FINAL

SITE-SPECIFIC FINAL REPORT
MUNITIONS AND EXPLOSIVES OF CONCERN
REMEDIAL ACTION UNIT 3 PHASE 2

Former Camp Bonneville Military Reservation
Vancouver, Washington

April 2020

Prepared for:

Clark County
Public Works Department
1300 Franklin Street 98666
Vancouver, Washington

Prepared under:

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Date: April 6, 2020

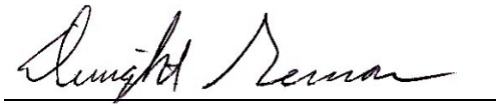
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ABBREVIATIONS AND ACRONYMS

AINW	Archaeological Investigation Northwest, Inc.
BCRRT	Bonneville Conservation Restoration and Renewal Team, LLC
bgs	below ground surface
CAP	Cleanup Action Plan
CBMR	Former Camp Bonneville Military Reservation
CITA	Central Impact Target Area
CVFAW	Central Valley Floor and Associated Wetlands
DMM	discarded military munitions
DOD	Department of Defense
IVS	instrument verification strip
MC	munitions constituent
MD	munitions debris
MDAS	material documented as safe
MEC	munitions and explosives of concern
MPPEH	material potentially presenting an explosive hazard
PPCD	Prospective Purchaser Consent Decree
QA	quality assurance
QC	quality control
RAU	Remedial Action Unit
SSFR	Site-Specific Final Report
SUXOS	Senior Unexploded Ordnance Supervisor
USACE	U.S. Army Corps of Engineers
USC	United States Code
UXO	unexploded ordnance
UXOSO	Unexploded Ordnance Safety Officer
UXOQCS	Unexploded Ordnance Quality Control Specialist
WADOE	Washington State Department of Ecology
WESTON	Weston Solutions, Inc.
WSA	Western Slopes Area

EXECUTIVE SUMMARY

Weston Solutions, Inc. (WESTON) was contracted by Clark County, Washington under a Remediation Agreement, as modified, to implement munitions cleanup within specific areas described in the *Final Remedial Action Unit 3 Cleanup Action Plan* (Bonneville Conservation Restoration and Renewal Team, LLC [BCRRT, 2010]). The Cleanup Action Plan (CAP) presents selected cleanup actions for all areas within Remedial Action Unit 3 (RAU 3), the Site-Wide Munitions and Explosives of Concern Cleanup, within the former Camp Bonneville Military Reservation (CBMR) located in Clark County, Washington. The munitions cleanup activities summarized in this Site-Specific Final Report (SSFR) were conducted as described in the *Final Work Plan, Surface and Subsurface Clearance for Munitions and Explosives of Concern Remedial Action Unit 3 (RAU 3) Phase 2* (WESTON, 2015a) and in accordance with the RAU 3 CAP and the *Amended Prospective Purchaser Consent Decree for the Former Camp Bonneville Military Reservation* (Washington State Department of Ecology and Clark County Superior Court, 2012).

The munitions cleanup included removal of munitions and explosives of concern (MEC), material potentially presenting an explosive hazard (MPPEH), material documented as safe (MDAS), munitions debris (MD) and other metallic items. The munitions cleanup described in this SSFR was conducted at the following areas of RAU 3:

- Demolition Areas 1 and 2 (0 to 3 inches below ground surface [bgs] clearance)
- Range Target Areas—Hand Grenade Range; Rifle Grenade Range; and 3.5-inch Rocket Range (0 to 3 inches bgs clearance)
- Firing Positions and Points—Artillery Positions 1, 2, 3, 4 and 7; Mortar Positions 1, 2, 5 and 6; Rifle Grenade Firing Point; and 3.5-inch Rocket Range Firing Point (0 to 14 inches bgs clearance)
- Roads and Trails Stepout Areas (0 to 3 inches bgs clearance)

The location of Demolition Areas 1 and 2, the artillery and mortar positions, the firing points and ranges, and the roads/trails stepouts listed above (collectively designated as the RAU 3 Phase 2 munitions cleanup areas) are all located outside of the Central Valley Floor and Associated Wetlands (CVFAW). The munitions cleanup work for the CVFAW (RAU 3 – Phase 1) has been completed as documented in the *Revised Final Site-Specific Final Report Munitions and*

Explosives of Concern Remedial Action Unit 3, Central Valley Floor and Associated Wetlands (WESTON, 2018).

Demolition Area 1 munitions cleanup area consists of a 1,200-foot radius kick-out area (approximately 103.8 acres) centered on the original Demolition Area 1/Landfill 4. Demolition Area 2 munitions cleanup area consists of a 500 foot by 500 foot area (approximately 5.7 acres) centered on the original location of Demolition Area 2. The range target areas are approximately 7.6 acres and include the Hand Grenade Range, Rifle Grenade Range, and 3.5-inch Rocket Range. The firing position and point munitions cleanup areas are approximately 6.7 acres and include the Artillery and Mortar Positions as well as the Rifle Grenade and 3.5-inch Rocket Range Firing Points.

After an initial surface sweep and vegetation removal, munitions clearance was conducted in all Phase 2 areas using analog geophysical instruments to identify metallic anomaly locations for removal. The "mag and dig" process was completed using Schonstedt Cx52 ferromagnetic metal detectors to locate surface anomalies from 0 to 3 inches bgs and F3 Minelab all-metals detectors to locate subsurface anomalies to 14 inches bgs. The Phase 2 areas were partitioned into 100-foot grids to complete the munitions clearance activities.

The munitions clearance work within the original boundaries of the Phase 2 areas began in late December 2015 and was completed in February 2017. Surface Clearance in adjacent areas (stepouts) were performed in most cases where MEC/MPPEH or significant MD/MDAS were located in boundary grids of the original munitions clearance areas. Stepout surface clearance was required for portions of Demolition Area 1 due to the presence of MPPEH in boundary grids, for the 3.5-inch Rocket Range Target Area due to presence of MEC and/or significant MD/MDAS items in boundary grids, and for Roads/Trails locations due to the presence of significant MD/MDAS. This initial stepout work began in January 2018 and was completed in June 2018. No MEC/MPPEH items were encountered within the .5 acres of Demolition Area 1 stepout areas, or within the 3.2 acres of Roads and Trails stepout areas. The 3.5-inch Rocket Range Target Area was incrementally expanded in 2018 and 2019 to include a total of approximately 55 acres of stepouts. Additional stepouts were due to recovery of a large quantity of significant MD/MDAS items throughout the initial stepout area.

A total of 86 MEC and MPPEH items were recovered during the Phase 2 munitions cleanup. The MEC/MPPEH items were recovered from Demolition Area 1, the 3.5-inch Rocket Range Target Area (and associated stepout area), the 3.5-inch Rocket Range Firing Point, and Mortar Position 5. There were no MEC or MPPEH items recovered from the other Phase 2 munitions cleanup areas.

Quality control (QC) measures included daily function checks of all geophysical instruments and the placement of blind seed items in the search areas prior to clearance activities. The Unexploded Ordnance Quality Control Specialist (UXOQCS) verified that all QC seeds were recovered and performed analog geophysical survey QC inspections on a minimum of 20 percent of each grid after the surface and subsurface anomaly clearance was completed to ensure that MEC, MPPEH, MDAS, and other metallic debris within quality control parameters had been removed. Quality assurance (QA) inspections were performed after the QC inspections by unexploded ordnance-qualified personnel from Clark County and the Washington State Department of Ecology. No QC or QA inspection deficiencies were noted.

The project scope included the on-site thermal destruction and/or blow-in-place of all encountered MEC and MPPEH items using donor explosives. All other recovered materials were 100 percent inspected by the Senior Unexploded Ordnance Supervisor and UXOQCS and classified as MDAS or non-munitions scrap. MDAS was shipped off site for demilitarization and scrap metal was recycled off site in 2017. MDAS and scrap metal associated with stepouts performed in 2018 and 2019 is being stored on site and will be shipped off site once all stepouts are completed.

An archaeologist performed monthly visits to CBMR during MEC clearance activities. The archaeologist inspected all recovered scrap metal to determine if any metal items were of historical period significance. Two artifact items were collected from the 3.5-inch Rocket Range Target Area, a military World War II first-aid kit and a portion of a logging peavey implement. The archaeologist was also available to provide support in the event of any discoveries of suspected sites of historical significance. No sites of historic significance were encountered during the Phase 2 munitions clearance activities.

1 PROJECT ACTIVITIES AND OPERATIONS

1.1 INTRODUCTION

A munitions cleanup has been completed at the Demolition Areas 1 and 2; Range Target Areas; Firing Positions/Points, and stepout areas associated with previous munitions clearance along roads and trails, at the Former Camp Bonneville Military Reservation (CBMR) located in Vancouver, Washington (Figure 1). As stated in the Amended Prospective Purchaser Consent Decree (PPCD) No. 06-2-05340-4 (Washington State Department of Ecology [WDOE] and Clark County Superior Court, 2012), Clark County is responsible for the munitions cleanup. The cleanup activities were conducted by Weston Solutions, Inc. (WESTON) under a Remediation Agreement, as modified, between Clark County, Washington and WESTON. Funding for the cleanup was provided by the U.S. Army under Environmental Services Cooperative Agreement Number W912DY-11-2-0337 with Clark County.

This Site-Specific Final Report (SSFR) provides results of the munitions cleanup at the following areas of Remedial Action Unit (RAU) 3 at CBMR:

- Demolition Areas 1 and 2
- Range Target Areas—Hand Grenade Range; Rifle Grenade Range; and 3.5-inch Rocket Range
- Firing Position and Point Areas—Artillery Positions 1, 2, 3, 4 and 7; Mortar Positions 1, 2, 5 and 6; Rifle Grenade Firing Point; and 3.5-inch Rocket Range Firing Point
- Roads and Trails Stepout Areas

Munitions and explosives of concern (MEC) removal at these areas is Phase 2 of the clearance activities being conducted at RAU 3, which includes sites at CBMR where ammunition residuals may be found. Phase 1 of the RAU 3 munitions clearance was conducted in the Central Valley Floor and Associated Wetlands (CVFAW) and is documented in a separate SSFR (WESTON, 2018). As an After Action Report, this SSFR includes the content requirements for Site-Specific Final Reports as listed in U.S. Army Corps of Engineers (USACE) Data Item Description HNC-011.01.

1.2 WORK AUTHORIZATION DOCUMENTS

The MEC and material potentially presenting an explosive hazard (MPPEH) clearance requirements for RAU 3 are described in the following documents:

- Environmental Services Cooperative Agreement Number W912DY-11-2-0337 between the USACE and Clark County (USACE, 2011)
- Remediation Agreement between Clark County Washington and WESTON (Clark County Washington, 2012) Modification 03 dated August 21, 2015
- Amended PPCD No. 06-2-05340-4 (WDOE and Clark County Superior Court, 2012)
- Final RAU 3 Cleanup Action Plan (CAP) (Bonneville Conservation Restoration and Renewal Team, LLC [BCRRT], 2010)

The planning information for conducting the RAU 3 Phase 2 MEC clearance activities are described in the following documents:

- Final Work Plan for RAU 3 Phase 2 (WESTON, 2015a)
- Explosives Safety Submission, Amendment 2 (WESTON, 2015b)
- Explosives Safety Submission, Amendment 3 (WESTON, 2015c)
- Explosives Safety Submission, Amendment 4 (WESTON, 2017)

1.3 OBJECTIVES AND SCOPE

The project objective was to clear MEC, MPPEH, munitions debris (MD), and material documented as safe (MDAS) from the ground surface to 3 inches or 14 inches below ground surface (bgs) at the areas shown on Figure 2. The following areas were cleared from the ground surface to 3 inches bgs:

- Demolition Areas 1 and 2
- Hand Grenade Range Target Area
- Rifle Grenade Range Target Area
- 3.5-inch Rocket Range Target Area
- Roads and Trails Stepout Areas

The following former firing positions/points were cleared from the ground surface to 14 inches bgs:

- Artillery Positions 1, 2, 3, 4 and 7
- Mortar Positions 1, 2, 5 and 6
- Rifle Grenade Firing Point
- 3.5-inch Rocket Range Firing Point

The project scope included preparation of project plans; surface and subsurface MEC/MPPEH removal; conducting stepout procedures (as funded); performing on-site detonation of MEC/MPPEH; inspection and off-site disposition of MD, MDAS, and non-munitions items; providing technical support to Clark County; and preparation of this SSFR.

1.4 PROJECT LOCATION AND HISTORY

The former CBMR comprises approximately 3,840 acres and is located in Clark County, Washington, approximately five miles east of the city limits of Vancouver and approximately 3.5 miles north of the city limits of Camas (Figure 1).

The CBMR was used by the Army for live fire of small arms, artillery, and field and air defense artillery training between 1910 and 1995. Since 1947, CBMR provided training for a variety of military and nonmilitary units from the National Guard, Reserves, U.S. Air Force, and federal, state, and local law enforcement agencies. In the early 1950s the Department of Defense (DOD) arranged to lease an additional 840 acres from the State of Washington Department of Natural Resources to expand training possibilities of the post. The facility was also used for weekend and summer training by the U.S. Army Reserve units in southern Washington and northern Oregon and just before property transfer in October 2006 was a sub-installation of Fort Lewis.

In July of 1995, CBMR was selected for closure under the Base Realignment and Closure process. Since CBMR was officially closed, numerous investigations have been conducted by the Army and its consultants in order to characterize the nature and extent of contamination at the site and to develop a plan for potentially transferring ownership. The reuse plan (Camp Bonneville Local Redevelopment Authority, 2005) called for CBMR to be transferred to Clark County, Washington for public benefit including education, law enforcement training, parks, and conservation areas.

In October 2006, the Army transferred ownership of the property to Clark County via a conservation conveyance for remediation and subsequent development as a regional park. Clark County immediately transferred ownership to the BCRRT. BCRRT held the deed of the property during investigation and cleanup activities at the site from 2006 thru 2011 at which time the property transferred back to Clark County.

The total RAU 3 Phase 2 munitions clearance areas described in this SSFR included approximately 182.8 acres (Figure 2). This includes munitions clearance performed for 58.84 acres of stepouts at Demolition Area 1, the 3.5-inch Rocket Range Target Area, and Roads and Trails Stepout Areas. The RAU 3 Phase 2 areas are described in the following sections.

1.4.1 Demolition Areas 1 and 2

Demolition Area 1 is located in the northwest portion of the CBMR. Demolition Area 1 is co-located with Landfill 4. Based on information provided in the RAU 3 CAP (BCRRT, 2010), Landfill 4 was used for disposal of building demolition debris from the Vancouver Barracks and possible military wastes. In 2004, the USACE physically removed the contents and associated contaminated soils from a portion of the Demolition Area 1 as part of the Landfill 4 Interim Removal Action. In the RAU 3 CAP, the former Demolition Area 1 clearance area is identified as a 1,200-foot radius kickout area (approximately 103.8 acres) centered on the original Demolition Area 1/Landfill 4. Demolition Area 1 clearance area includes creeks and wetland areas. As described in Section 3.1, Demolition Area 1 stepouts to the northwest and southeast completed in 2018 added another .5 acres of munitions cleared area.

Demolition Area 2 is located south of Demolition Area 1 and consists of a 500 foot by 500 foot area (approximately 5.7 acres) centered on the original location of Demolition Area 2.

The two former demolition areas are accessible by roads and trails.

1.4.2 Training Range Target Areas

The three training range target areas are located in the southwestern portion of CBMR, east of the CVFAW. Together the training range target areas are approximately 7.6 acres and include the Hand Grenade Range, Rifle Grenade Range, and 3.5-inch Rocket Range. The three former training

range target areas are located in the proposed Wildlife Management Area which is classified as low reuse intensity (BCRRT, 2010). Stepouts to the 3.5-inch Rocket Range Target Area performed in 2018 and 2019 added another 55 acres of munitions cleared area.

1.4.3 Firing Position and Point Areas

The firing position and point areas are located throughout the western and southwestern portions of CBMR. Together the former firing position and point areas are approximately 6.7 acres and include the following:

- Artillery Positions 1, 2, 3, 4 and 7
- Mortar Positions 1, 2, 5 and 6
- Rifle Grenade Firing Point
- 3.5-inch Rocket Range Firing Point

1.4.4 Roads and Trails Stepout Areas

Roads and trails within the CBMR (including a 15-foot buffer area on either side of the road/trail) were searched in 2007 and 2008 during the initial munitions clearance activities performed by a previous contractor, PIKA International, Inc. MEC/MPPEH items were identified by those initial surveys at four locations not associated with any other prior munitions related use. The locations, shown on Figure 2, are identified by the item log number of the previously removed items: MEC-006, MEC-60, MEC-61, MEC-305, and MEC-406. Roads and Trails Stepout areas associated with each of these locations were included in the RAU 3 Phase 2 munitions clearance and completed in 2018. Roads and Trails Stepout areas totaled 3.2 acres.

1.5 PUBLIC INVOLVEMENT

Clark County managed initial public involvement through the Camp Bonneville Citizen's Advisory Group which had its first meeting on February 21, 2007. Since 2012, the Camp Bonneville Citizen's Advisory Group has not been meeting. However the public is notified when RAU 3 and related documents are available for public review. Also, Clark County has issued mailers periodically during the cleanup activities at CBMR, The mailers provide general information on the cleanup, the current cleanup status, anticipated upcoming work to be conducted,

and contact information for additional information. Clark County also hosts a website which contains general information about Camp Bonneville and the current status of the cleanup. The web address is https://www.clark.wa.gov/public-works/camp-bonneville.

1.6 TERMS USED TO DESCRIBE MUNITIONS

The following terms were used to describe munitions identified during clearance activities.

1.6.1 Material Potentially Presenting an Explosive Hazard

MPPEH is material that, prior to determination of its explosives safety status, potentially contains explosives or munitions (e.g., munitions containers and packaging material; munitions debris remaining after munitions use, demilitarization, or disposal; range-related debris) or potentially contains a high enough concentration of explosives that the material presents an explosive hazard, such as equipment, drainage systems, holding tanks, piping, or ventilation ducts that were associated with munitions production, demilitarization, or disposal operations. Excluded from MPPEH are (1) military munitions, including wholly inert components, such as fins, launch tubes, containers, packaging material, that are to be used or reused for their intended purpose and are within a DOD Component-established munitions management system; (2) material such as munitions debris that are solid metal fragments that do not realistically present an explosive hazard; and (3) other items that may present explosion hazards such as gasoline cans and compressed gas cylinders that are not munitions and are not intended for use as munitions.

Munitions constituents (MC) were considered MPPEH. MC includes any material originating from unexploded ordnance (UXO), discarded military munitions (DMM), or other military munitions, including explosive and nonexplosive materials, and emission, degradation, or breakdown elements of such ordnance or munitions. (10 United States Code [USC] 2710(e)(3)). MC includes trinitrotoluene and other bulk high explosives.

1.6.2 Munitions and Explosives of Concern

MEC distinguishes specific categories of military munitions that may pose unique explosives safety risks. For this project, MEC is further categorized as UXO, as defined in 10 USC 101(e)(5)(A) through (C); or DMM, as defined in 10 USC 2710(e)(2).

UXO includes military munitions that have been primed, fuzed, armed, or otherwise prepared for action; have been fired, dropped, launched, projected, or placed in such a manner as to constitute a hazard to operations, installation, personnel, or material; and remain unexploded either by malfunction, design, or any other cause (10 USC 101(e)(5)(A) through (C)).

DMM includes military munitions that have been abandoned without proper disposal or removed from storage in a military magazine or other storage area for the purpose of disposal. The term does not include UXO, military munitions that are being held for future use or planned disposal, or military munitions that have been properly disposed of consistent with applicable environmental laws and regulations (10 USC 2710(e)(2)).

1.6.3 Munitions Debris and Material Documented as Safe

MD are remnants of munitions remaining after munitions use, demilitarization or disposal. For this project, items were classified as MD only if they were determined to not present an explosive hazard based on field inspection (otherwise they were initially classified as MPPEH pending final disposition). MDAS are materials that have been assessed and documented as not presenting an explosive hazard and for which the chain of custody has been established and maintained.

2 CLEANUP APPROACH AND METHODS

This section describes the approach and methods used during MEC and MPPEH cleanup. Appendix A contains photographs of the activities conducted during the project.

2.1 MOBILIZATION AND TRAINING

Phase 2 MEC/MPPEH cleanup was initiated on December 29, 2015 while Phase 1 munitions cleanup activities in the CVFAW were also being conducted. Personnel and equipment being used for the Phase 1 activities were also used for Phase 2 activities. All project personnel participating in field activities met the minimum training required in 29 Code of Federal Regulations 1910.120 Hazardous Waste Operations and Emergency Response. UXO Technicians were trained based on the requirements contained in the Department of Defense Explosives Safety Board Technical Paper 18, "Minimum Qualifications for Personnel Conduction Munitions and Explosives of Concern-Related Activities" (Department of Defense Explosives Safety Board, 2015). Each of the field team members attended training for archaeological awareness and biological avoidance measures for protection of wetlands and wetland species.

CBMR is currently closed and not accessible to the public. A perimeter fence surrounds the site and warning signs are located on gates and fencing to advise the public of no trespassing. Access to the work areas was strictly controlled during the munitions cleanup. In addition, a MEC exclusion zone was established around areas where munitions clearance, MEC/MPPEH destruction, and other potential MEC/MPPEH handling activities were being performed. During these activities, only persons designated as "essential personnel" were allowed access within the established MEC exclusion zone.

2.2 CULTURAL AND HISTORICAL RESOURCES PROTECTION

The munitions clearance work is performed in accordance with cultural resource requirements in the *Camp Bonneville Cultural and Historical Resources Protection Plan* (Archaeological Investigation Northwest, Inc. [AINW], 2014). The Protection Plan provides guidance for protection of cultural resources during ordnance cleanup. The purpose of the Protection Plan is to prevent clean-up operations from adversely affecting significant cultural resources.

Archaeological sites that may be encountered include historic-period sites related to the military operation from 1909 up to 50 years ago (1960s – early 1970s Vietnam era), historic-period sites related to the previous homestead period (circa 1870-1910), and pre-contact sites.

Monthly visits by an archeologist were conducted to inspect non-munitions items collected during the munitions cleanup activities, and to remove any identified artifacts for temporary curation at the Camp Bonneville facility. Requirements for protection of cultural resources also included providing notifications, inspections, and documentation of any historic-period archaeological sites encountered.

2.3 WETLANDS PROTECTION

To protect wetlands and wetland species the Wetlands Protocol for the CVFAW was used to guide MEC/MPPEH clearance activities in the wetlands of the Phase 2 clearance areas. All work in or near a wetland area was completed using reasonable and prudent measures to minimize impact to the wetlands as described in Section 2.7.

2.4 ESTABLISH SURVEY GRIDS

A professional surveyor from Statewide Land Surveying delineated the Phase 2 clearance areas to within 1-foot accuracy. The 500-foot grids established at CBMR prior to munitions clearance for the CVFAW RAU 3 Phase 1 clearance activities were also used for the RAU 3 Phase 2 areas to assist with overall navigation and tracking clearance activities. The four corners of each 500-foot grid were staked by the surveyor, and the munitions clearance teams further divided each grid into twenty-five 100-foot grids for the munitions clearance activities.

2.5 INSTRUMENT VERIFICATION STRIP

The instrument verification strip (IVS) established for Phase 1 activities was used to confirm each geophysical instrument was working properly. Industry standard metallic seeds were buried in the horizontal orientation at depths between seven and ten times their diameters. The metal detectors were initially tested and adjusted to detect all seed items in the IVS. The resulting standard instrument settings, based on the lowest settings required to detect all seed items, were used

throughout the project. The targets were reacquired daily during operational tests to verify the instrument readings were not significantly different and all were appropriately working.

2.6 SURFACE SWEEP

Prior to beginning any vegetation removal, a visual surface sweep was conducted for all the Phase 2 munitions clearance areas to identify any surface hazards that could be encountered during brush cutting, including MEC, MPPEH, steep terrain, vegetation, wildlife, and other environmental concerns. The visual identification and removal of surface MEC and MPPEH items was assisted using ferrous metal detectors. Surface sweep prior to brush cutting was also performed for stepout areas.

2.7 VEGETATION REMOVAL

Grasses, brush, and small trees were cut to within six inches above the ground surface and cut vegetation removed to prevent interference with the location of geophysical anomalies. Brush-removal crews utilized a combination of mechanical and manual equipment to cut or remove vegetation to a maximum height of approximately six inches above ground surface. The maximum diameter of trees cut during brush cutting was six inches. Mechanical equipment was not used within 15 feet of a pond or surface water body or within the 3.5-inch Rocket Range Target Area. Cut brush and deadfall were placed in nearby areas outside of the clearance area and near roads.

2.8 ANALOG ANOMALY LOCATION AND REMOVAL

The Phase 2 munitions cleanup was conducted in all areas using analog geophysical instruments to identify anomaly locations for removal. During analog clearance, UXO qualified personnel used handheld geophysical instruments to locate MEC, MPPEH, and other metallic items in a “mag and dig” process. Schonstedt Cx52 ferromagnetic metal detectors were used to locate surface anomalies from areas with a 0- to 3-inch bgs clearance depth, and F3 Minelab all-metals detectors were used to locate subsurface anomalies in areas with a 0- to 14-inch bgs clearance depth.

Analog surveys were conducted in search lanes that varied in width between three and five feet, depending on the terrain of the 100-foot grid being surveyed. Lanes were delineated with line rope,

flags, marking paint and/or marking tape. UXO Technicians walked each lane, moving the analog locator back and forth in a sweeping motion from one side of the lane to the other at a pace that ensured that the entire lane was searched and that the instrument was able to appropriately respond to subsurface anomalies. The identification, excavation and removal of anomalies was performed in real time as the UXO team progressed through each grid. Whenever an anomaly was encountered, the location was excavated to the specified clearance depth. All potential MEC and MPPEH items encountered were documented on MEC information forms along with the description, quantity, and location of items encountered. Other items removed from the grids, including MD, MDAS, small arms and non-munitions items, were also recorded.

Any areas deemed inaccessible or unsafe due to steep terrain or other reasons were noted and recorded, along with the reason(s) why they could not be accessed, as described in Section 3.5.

Anomaly locations were excavated manually using a shovel or other tools to remove dirt to expose the anomaly for identification/removal. The overburden was immediately returned to the excavation following anomaly removal.

2.9 MEC IDENTIFICATION

The correct identification and classification of all encountered munitions items was critical to their safe handling and proper disposition. Each munitions item was carefully examined after it was encountered to determine if it was safe to move, or if it posed an immediate explosive hazard. Items determined unsafe to move by the Unexploded Ordnance Safety Officer (UXOSO) and Senior Unexploded Ordnance Supervisor (SUXOS) were blown-in-place using sand bag fragment mitigation techniques.

MEC and MPPEH items determined safe to move by the UXOSO and SUXOS were relocated to the Central Impact Target Area (CITA) for later destruction. Items determined to be munitions debris and MDAS were stored in 55-gallon steel drums in a secure location at CBMR. Scrap metal items were stored in roll-off containers.

2.10 RATIONALE FOR STEPOUTS

The following rationale was used, in consultation with Clark County, to determine whether boundary stepouts were required:

For Demolition Areas, a large amount of munitions debris and MDAS was anticipated. Live or suspected live items (MEC or MPPEH) located in boundary grids were considered for determining stepouts

For Firing Points, the artillery positions or mortar positions were well defined. The primary concern was discarded munitions – these would be expected to be found within the boundary of the firing position itself therefore stepout was not performed if MEC or MPPEH was located in a boundary grid.

For the Target Areas (the 3.5-inch Rocket Range Target Area, the Hand Grenade Range Target Area and the Rifle Grenade Range Target Area) the extent of the target areas were not well defined. This was particularly true of the 3.5-inch Rocket Range Target Area. The munitions found in boundary grids were considered indications of a larger target area footprint. "Significant MD/MDAS" removed from boundary grids was used in addition to MEC/MPPEH as justification for additional stepouts. MD identified as grenade components or fragments was not considered "significant" for stepouts from Grenade Target Areas.

For the Roads and Trails, the origin of the munitions was less understood. "Significant MD/MDAS" removed from boundary grids was used in addition to MEC/MPPEH as justification for additional stepouts.

2.11 FIELD ACTIVITY TIMELINE

The start and end dates for the key field activities for the RAU 3 Phase 2 munitions clearance are listed below.

Task	Date(s)
Mobilization, begin surface sweep	12/29/2015
Vegetation removal	4/6/2016 through 10/28/2016 (initial designated cleanup areas) and 1/16/18 through 5/24/2018 and 2/4/19 through 4/11/19 and 7/17/19 through 7/22/19 (stepout areas)
Surface sweep, and surface/subsurface analog anomaly location and removal	12/29/2015 through 2/24/2017 (initial designated cleanup areas) and 1/30/2018 through 6/12/2018 and 2/6/2019 through 4/22/2019 and 7/23/19 through 7/24/19 (stepout areas)
Anomaly clearance completed	2/24/2017 (initial designated cleanup areas) and 4/25/2019 (stepout areas)
Blow-in-place and demolition activities	1/12/2016 through 2/28/2017 (initial designated cleanup areas) and 2/5/2018 through 4/18/2019 (stepout areas)
Material documented as safe disposition	4/6/2017[a]
Scrap metals disposition	4/5/2016 through 3/9/2017[a]

Note:
a Disposition of scrap metals and MDAS recovered during 2018 and 2019 stepout activities is pending.

3 MUNITIONS CLEARANCE RESULTS

The Dig Results Data Sheet provided in Appendix B contains quantities and grid location of all MEC/MPPEH, MD, MDAS, and small arms items removed; however, all scrap metal locations were not tracked in the dig sheet. The Dig Results Data Sheet is sorted to present information for each clearance area by 100-foot grid.

3.1 RECOVERED MEC AND MPPEH

A total of 86 MEC and MPPEH items (Table 1) were recovered during the Phase 2 munitions cleanup, including four MEC items recovered during stepout activities performed in 2018 and 2019. MCs, including one pound of 2.75-inch rocket propellant and two pounds of cartridge propellant, were recovered and recorded as MPPEH. The MEC/MPPEH items were recovered from Demolition Area 1, the 3.5-inch Rocket Range Target Area (and associated stepout area), the 3.5-inch Rocket Range Firing Point, and Mortar Position 5, as shown below. There were no MEC or MPPEH items recovered from the other Phase 2 munitions cleanup areas.

Area	UXO	DMM	MPPEH
Demolition Area 1	18		61
3.5-inch Rocket Range Firing Point	1		
3.5-inch Rocket Range Target Area (original footprint)	1		
3.5-inch Rocket Range Target Area Stepout Area	1	2	1
Mortar Position 5			1

The MEC/MPPEH documentation forms included in Appendix C were initiated each time a potential MEC or MPPEH item was encountered. As shown on the forms, item descriptions and classifications were revised when necessary to reflect the final inspection or detonation results of each item. The forms include the date items were recovered and are numbered sequentially beginning with 0226 through 0364, and 0416 through 0419; however, only forms that included Phase 2 MEC/MPPEH recovered items are included in Appendix C. MEC and MPPEH items recovered from the CVFAW are included in the CVFAW SSFR (WESTON, 2018). Some forms

included in Appendix C record items associated with the CVFAW as well as items associated with Phase 2 since munitions clearance activities overlapped.

Figure 3 shows the grids where MEC, further characterized as UXO, or MPPEH were recovered from Demolition Area 1. Multiple items or items from more than one munitions category were recovered from some grids. Grids shown in red on Figure 3 indicate locations were UXO was encountered, although MPPEH may also have been encountered in the grid. Grids shown in yellow indicate only MPPEH was encountered in the grid (i.e., UXO was not encountered). For Demolition Areas, only live items (MEC or MPPEH) located in boundary grids were considered for determining stepouts. As shown on Figure 3, MPPEH was removed from two boundary grids and stepouts totaling .5 acres performed at these locations. No further MEC/MPPEH or significant MD/MDAS was encountered within the stepout areas for Demolition Area 1.

Figure 4 shows the grids where MEC, further characterized as UXO or DMM, and MPPEH, were recovered from Mortar Position 5. There were no MEC or MPPEH items recovered from the other areas shown on Figure 4. Figure 5 shows the grids where MEC were recovered from the initial and stepout clearance areas for the 3.5-inch Rocket Range Target Area, the 3.5-inch Rocket Range Firing Point. There were no MEC or MPPEH items recovered from the remaining Range Target Areas or the Rifle Grenade Firing Point shown on Figure 5. In addition, no MEC/MPPEH items were recovered from the Roads and Trails Stepout areas (Figure 6), which totaled 3.2 acres. Also shown in the Dig Results Data Sheet (Appendix B) significant MD/MDAS was removed from the 3.5-inch Rocket Range Target Area and associated stepout area. Due to a large quantity of MD/MDAS items removed throughout the initial 3.5-inch Rocket Range Target Area, incremental stepouts were performed in 2018 and 2019 totaling 55acres as discussed further in Section 3.2.

For Firing Points, the artillery positions or mortar positions were well defined. The primary concern was discarded munitions – these would be expected to be found within the boundary of the firing position itself. The MPPEH item located at Mortar Position 5, a live M125 Signal Illumination Ground Parachute flare, and the UXO item found at the 3.5-inch Rocket Range Firing Point, a live M49 Surface Trip Flare, were not considered items that warranted stepouts.

Items were assessed and their explosives safety status determined as they were encountered. As discussed above, the MEC/MPPEH documentation forms were revised when necessary to

document the category determined during the final inspection or detonation. Items or materials that were determine unsafe to move were blown-in-place. Items that were initially assumed to be MEC or MPPEH and deemed safe to move were stored at the CITA for detonation within a maximum 90 day holding period. Some MEC/MPPEH items that were disposed of by either blow-in-place or during detonation events at the CITA were reclassified as MDAS based on lack of high-order characteristics of the resulting explosion. The attached Dig Results Data Sheet (Appendix B) and MEC/MPPEH Documentation Forms (Appendix C) reflect the final item classification determinations.

3.2 RECOVERED MUNITIONS DEBRIS AND MATERIAL DOCUMENTED AS SAFE

Items determined to not pose an explosive hazard after a 100% inspection by the SUXOS and Unexploded Ordnance Quality Control Specialist (UXOQCS) were reclassified as MDAS. A total of 402 MDAS and 3,246 MD items were recovered from the 3.5-inch Rocket Range Target Area (including the stepout area) and five MDAS and 170 MD items were recovered from Demolition Area 2, and five MDAS and 38,443 MD items were recovered from Demolition Area 1. Three MDAS and seven MD items were recovered from the Roads and Trail Stepout Areas (Figure 6).

The inspected MDAS items were contained in 55-gallon steel drums for secure storage along with other recovered inert munitions debris items. Small arms were also classified as MDAS for the purposes of disposal and contained in 55-gallon steel drums during storage. An estimated 25,515 pounds of MD/MDAS/SAA were recovered during all of the Phase 2 MEC clearance activities, including 9,795 pounds of MD/SAA disposed during 2017 (Appendix D, Table). MDAS, recovered following the 2017 disposal remains stored in 55-gallon steel drums in a secure area of CBMR and will be sent to Bonetti Explosives, LLC located in Columbus, Texas for demilitarization at a later date.

3.3 RECOVERED SCRAP METAL

During the MEC clearance activities, items such as flagging wire, barbed wire, chains, cables, nails, bolts, metal piping, cans and other metal debris that were possible to remove were contained in rolloff bins. As previously described above, a portion of the Phase 1 MEC clearance activities at the CVFAW was conducted concurrently with the Phase 2 clearance. Recovered scrap metal

items were not segregated during this overlap of MEC clearance activities; therefore, the weight of scrap metal disposed of in 2016 and the first recycling event in 2017 includes both the Phase 1 and 2 clearance activities as well as a limited quantity from the Western Slope Area (WSA) Pilot Study conducted in late 2016 and early 2017. From the start date of the Phase 2 MEC clearance activities on December 29, 2015 through February 14, 2017, a total of 33,880 pounds of scrap metal were removed from the Phase 1, Phase 2, and WSA Pilot Study areas. An additional 10,420 pounds of scrap metal were removed from the Phase 2 and WSA Pilot Study areas on March 9, 2017. Another 2,148 pounds of scrap metal were removed during stepout activities performed in 2018 and 2019. Scrap metal recovered since March 9, 2017 remains stored in roll off bins at CBMR and will be disposed at a later date.

3.4 ARCHAEOLOGICAL ARTIFACTS

An archaeologist performed monthly visits to CBMR during MEC clearance activities. The archaeologist inspected all recovered scrap metal to determine if any metal items were of historical period significance. Two artifact items were collected from the 3.5-inch Rocket Range, a military World War II first-aid kit and a portion of a logging peavey implement. The archaeologist was also available to provide support in the event of any discoveries of suspected sites of historical significance. No sites of historic significance were encountered during the Phase 2 munitions clearance activities.

3.5 INACCESSIBLE AREAS AND ANOMALY LOCATIONS NOT CLEARED

Seven 100-foot grids in Demolition Area 1 (Figure 3), totaling 1.6 acres, were not cleared because of steep terrain that was inaccessible by brush cutting/munitions clearance personnel. Any remaining MEC/MPPEH risk in these areas is considered minimal because the steep terrain precludes access. An additional 0.05 acres in the southeastern corner of Demolition Area 2 located inside the fenced CITA, which is not accessible to the public, was also not cleared (Figure 4). Anomalies associated with site cultural features such as utilities, roads, and other similar features were left in place, although these features were not common within the RAU 3 Phase 2 munitions clearance areas.

As specified in the RAU 3 CAP, MEC cleanup at Artillery Positions 1, 2, 3, 4 and 7; Mortar Positions 1, 2, 5 and 6; Rifle Grenade Firing Point and 3.5-inch Rocket Range Firing Point was completed to a clearance depth 14 inches bgs which is the frost depth at CBMR. MEC cleanup at Demolition Areas 1 and 2; Hand Grenade Range; Rifle Grenade Range; and 3.5-inch Rocket Range was completed to a clearance depth of three inches bgs. Anomalies detected below these clearance depths were not investigated.

3.6 FUTURE PLANNED/REQUIRED ACTIVITIES

As stated in Section X of the Amended PPCD (WADOE and Clark County Superior Court, 2012), institutional controls and engineering controls are required at RAU 3 to restrict certain activities, limit access to certain portions of the property, and ensure the continued protection of human health and safety following the remediation actions. The institutional controls will be enforced by a Restrictive Covenant that describes those controls. At the completion of cleanup activities at RAU 3, a Long-Term Operation and Maintenance Plan will be prepared for the property to establish maintenance requirements for long-term effectiveness of the cleanup. The Long-Term Operating and Maintenance Plan will also provide a plan for protection of cultural and historical resources.

4 SITE RESTORATION

Each excavated anomaly location was backfilled using the soil removed from the anomaly location. Replacement or restoration of disturbed features was accomplished when determined to be necessary in consultation with Clark County.

5 DISPOSITION OF RECOVERED MATERIAL

MEC/MPPEH, MDAS, and scrap metal items were recovered during the Phase 2 clearance. Disposition of these items are described in the following sections.

5.1 MEC AND MPPEH

All items and materials characterized as MEC and MPPEH were detonated at CBMR. Items or materials that were determined unsafe to move were blown-in-place. Items that were initially assumed to be MEC or MPPEH but were safe to move were stored at the CITA and detonated within the maximum 90-day holding period. Some MEC/MPPEH items that were disposed of by either blow-in-place or during detonation events at the CITA were reclassified as MDAS based on the lack of high order characteristics of the resulting explosion. As previously mentioned, the MEC/MPPEH documentation forms (Appendix C) were revised as necessary to reflect the final munitions category appropriate for the recovered item.

A total of 28 blow-in-place events were conducted for the Phase 2 clearance through 2017. An additional five consolidated detonations were conducted during the Phase 2 clearance that overlapped with portions of the Phase 1 activities at the CVFAW and the WSA Pilot Study. The demolition events were initiated in January 2016 and on an as needed basis through February 28, 2017. Five additional demolition events, including two blow-in-place events, were completed in support of the stepout activities performed in 2018 and 2019. Upon completion of each demolition event, an ammunition consumption report was completed which certified in writing that the explosives were used for their intended purpose. Blow-in-place and detonation events are recorded on the MEC/MPPEH documentation forms provided in Appendix C.

Donor explosives used for blow-in-place and demolition events were purchased from Timber Supply Explosives, Inc. and Owen Oil Tools LP.

Only the SUXOS, UXOQCS and UXO Technicians on the Purchase/Receipt Authorization List accepted explosives from the supplier. Donor explosives were stored in two sited Bureau of Alcohol, Tobacco, and Firearms Type 2 magazines, one having an attached detonator box.

The onsite transportation of explosives and demolition activities were conducted in accordance with all local, state and federal requirements.

5.2 MATERIAL DOCUMENTED AS SAFE

Munitions debris, small arms and other inert munitions items were considered MDAS. MDAS was stored in 55-gallon steel drums in a secure area of CBMR. The 9,795 pounds of MDAS recovered from the Phase 2 clearance areas through 2017 were received at Bonetti Explosives, LLC located in Columbus, Texas for demilitarization on April 6, 2017. An estimated 5,177 pounds of MD/MDAS/SAA recovered during 2018 and 2019 stepout activities remains in storage and will be processed with material from ongoing project activities. The MDAS tracking and disposition documents are included in Appendix D.

5.3 SCRAP METAL

Scrap metal was stored in roll off bins at CBMR during the clearance activities. The 43,900 pounds of scrap metal recovered during the Phase 2 clearance activities through 2017, the WSA Pilot Study, and a portion of the Phase 1 clearance activities were recycled on as needed basis from April 5, 2016 to March 9, 2017. The 2,148 pounds of scrap metal recovered during 2018 and 2019 stepout activities remains in storage and will be processed with material from ongoing project activities. The scrap disposition documents are included in Appendix E.

6 QUALITY CONTROL ACTIVITIES AND RESULTS

6.1 DATA COLLECTION AND MANAGEMENT

The SUXOS was responsible for the overall quality of the collected data during fieldwork. The SUXOS Daily Reports are provided in Appendix F. The UXOQCS ensured that data collected met the requirements of the project data quality objectives by reviewing a random sample of data collection sheets for completeness and conformance to data protocols, and by reviewing the accompanying photographic records. The UXOQCS also reviewed a random sampling of the completed electronic forms and compared them with the field forms to ensure the field data was correctly entered.

6.2 EQUIPMENT CALIBRATION AND PROVE-OUT

As part of the geophysical system verification approach, the project team constructed an IVS in an area of the site free of anomalies. The IVS was seeded with MEC-sized target items in order to validate that the geophysical instrumentation is achieving detection performance metrics as established in the work plan. Function check of detection instruments were conducted daily both pre- and post-production in conjunction with other standard quality control (QC) tests, which provided daily verification that the geophysical instruments were operating within their design parameters.

6.3 ANOMALY EXCAVATION

To ensure that all MEC, MPPEH, and other metallic debris were removed, the UXOQCS performed analog geophysical survey QC inspections on a minimum of 20 percent of each grid after anomaly excavation was completed. A QC failure was documented during the inspection when any of the following performance metrics were exceeded:

1. Any one MEC/MPPEH item remaining in a grid
2. Any inert blind seed item, one whole MDAS or munitions debris item equal to or larger than a 14.5-millimeter sub caliber projectile remaining in a grid
3. Five metal items, MDAS or munitions debris fragments ranging in size from two square inches up to eight square inches remaining in a grid

4. One metal item, MDAS or munitions debris fragment equal to or greater than eight square inches remaining in a grid
5. Small arms greater than or equal to .50 caliber (projectile and case) remaining in a grid
6. Five small arms casings greater than or equal to .50 caliber remaining in a grid

Small arms less than or equal to .50 caliber (projectile only) was not considered munitions debris and did not count toward the five metal item limit.

A blind seeding program was also implemented as a QC component of the geophysical system verification to monitor performance of the anomaly survey and removal operations. Blind seeds were placed at a frequency of one per acre throughout the investigation areas. The blind seeds consisted of small industry standard objects (1-inch by 4-inch pipe nipples) buried within their expected detection range, at approximately five 75 percent of their detection depth and placed at random orientations. The location depth/orientation of each blind seed was recorded with positions determined using tape measures because the tree canopy prevented use of a Global Positioning System. One hundred percent of all QC seeds were recovered during the Phase 2 clearance activities.

There were no grid QC failures during the Phase 2 clearance activities.

6.4 LESSONS LEARNED

Using the lessons learned during the RAU 3 Phase 1 clearance of the CVFAW, clearance in the Phase 2 areas was conducted using a “mag and dig” process utilizing analog survey instruments to identify anomaly locations. There were no documented lessons learned during the Phase 2 clearance activities.

6.5 FIELD VARIANCE FORMS

There were no Field Variance Forms completed during the RAU 3 Phase 2 clearance activities.

7 QUALITY ASSURANCE ACTIVITIES AND RESULTS

7.1 QUALITY ASSURANCE ACTIVITIES

Project quality assurance (QA) activities were performed by the Clark County Public Works Department and the WADOE. General QA activities conducted at the project site included: periodic inspections of WESTON's compliance with DOD, Department of the Army, Explosives Safety Submission (WESTON, 2015b and 2015c) requirements, and explosives-related procedures described in the approved Work Plan (WESTON, 2015a). QA also included instrument-aided inspections of randomly selected portions of cleared areas, and observation of MEC destruction activities.

7.2 QUALITY ASSURANCE FAILURES REQUIRING CORRECTIVE ACTIONS

There were no QA failures documented during the Phase 2 clearance activities.

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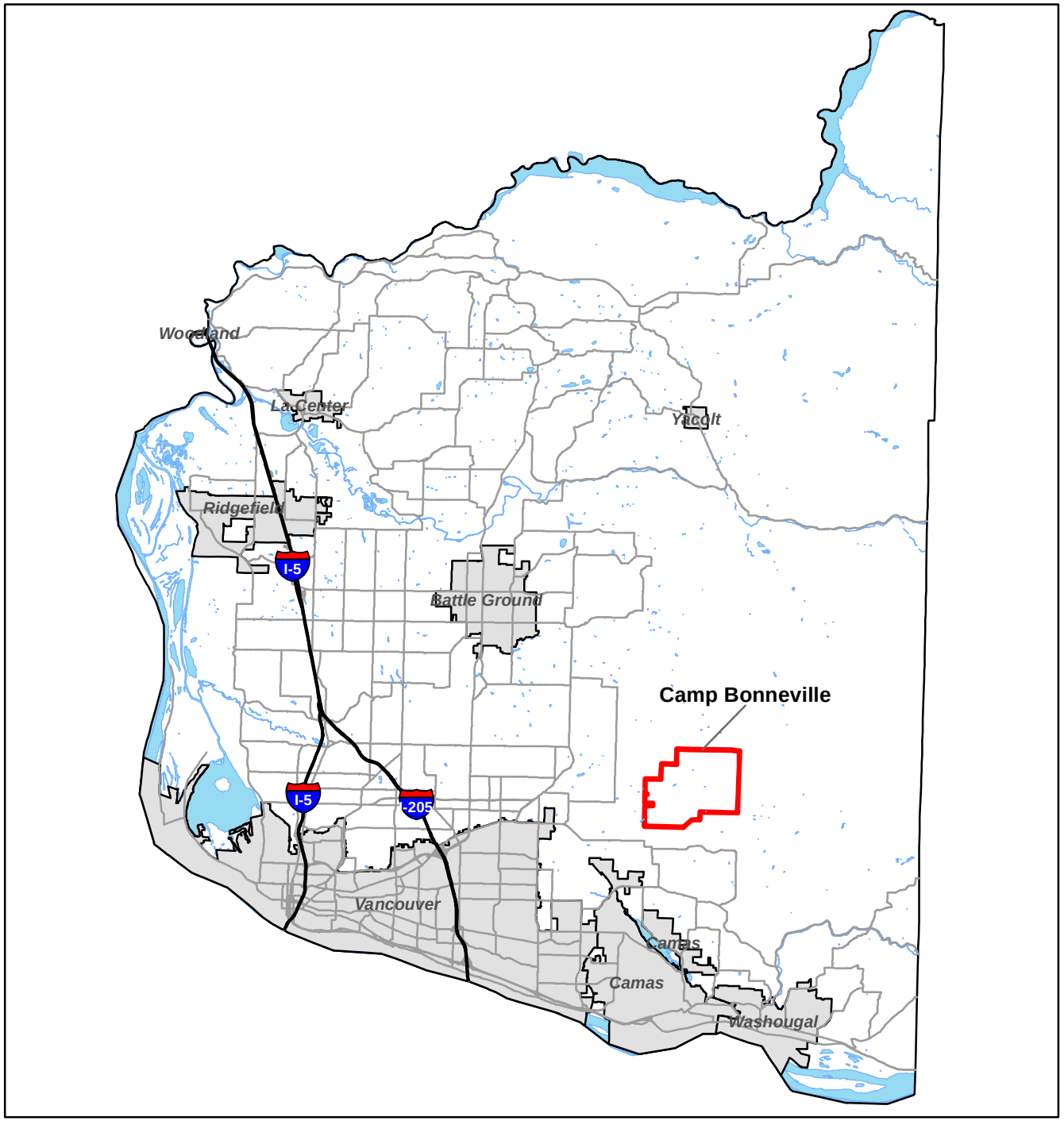
WESTON. 2015c. *Explosives Safety Submission Amendment 3, Munitions and Explosives of Concern Remedial Action, Central Valley Floor and Associated Wetlands (CVFAW), Western Slopes Area (WSA), Artillery Firing Positions 1, 2, 3, 4, and 7 (ARTY), Mortar Firing Positions 1, 2, 4, 5, and 6 (MORT), Demolition Areas 1 and 2 (DEMO), Hand Grenade Range (HAND), Rifle Grenade Range (RIFLE), and 3.5-inch Rocket Range (ROCK), Camp Bonneville, Vancouver, Washington.* August.

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FIGURES





N

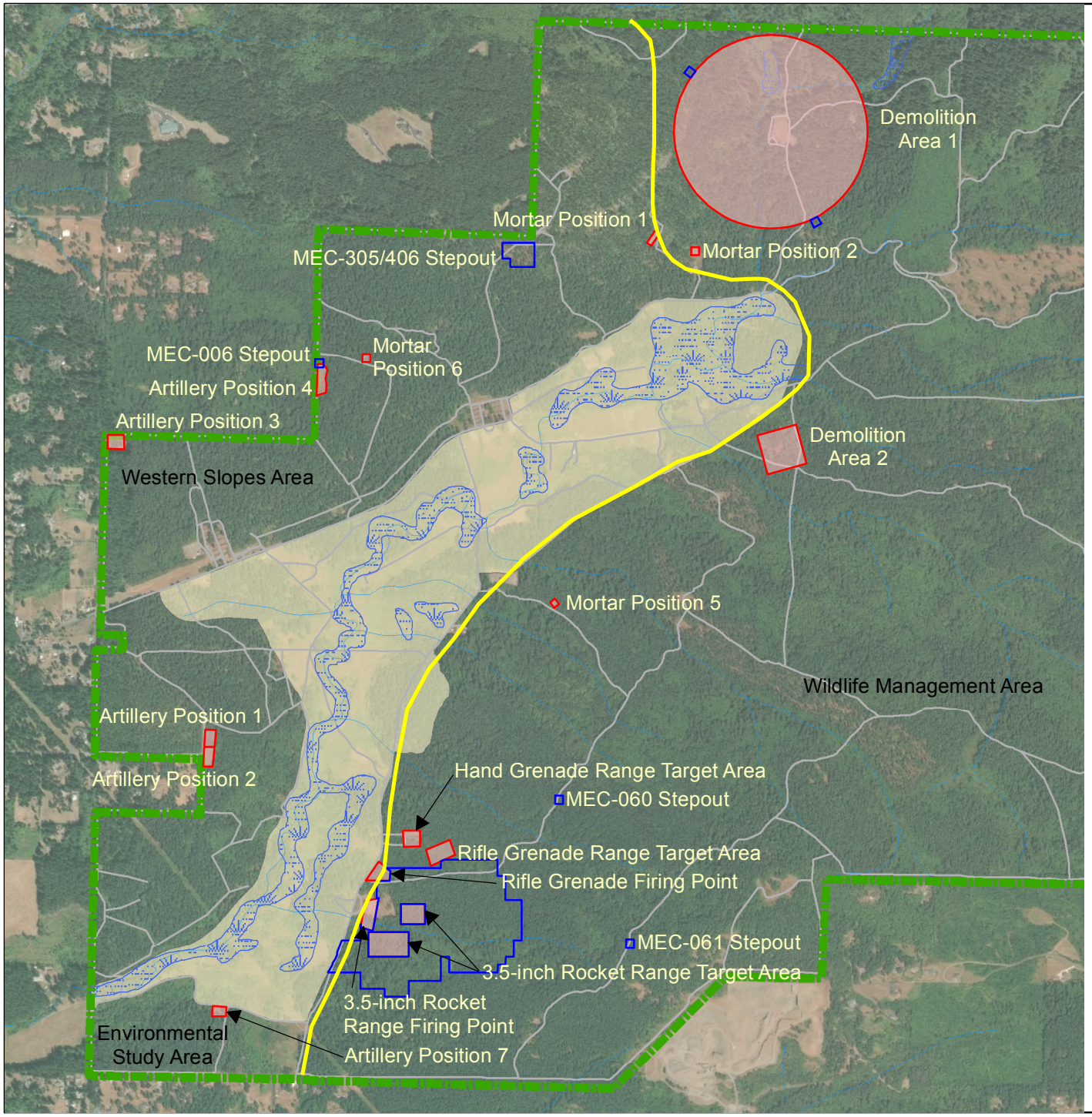
0 5 10 Miles

Clark County Public Works

FIGURE 1
FORMER CAMP BONNEVILLE MILITARY RESERVATION LOCATION

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS



LEGEND

- RAU 3 Phase 2 Boundary
- RAU 3 Phase 2 2018 and 2019 Stepout
- Central Valley Floor and Wetlands Boundary
- Property Boundary
- Wetlands
- Park Boundary
- Stream
- Road

N

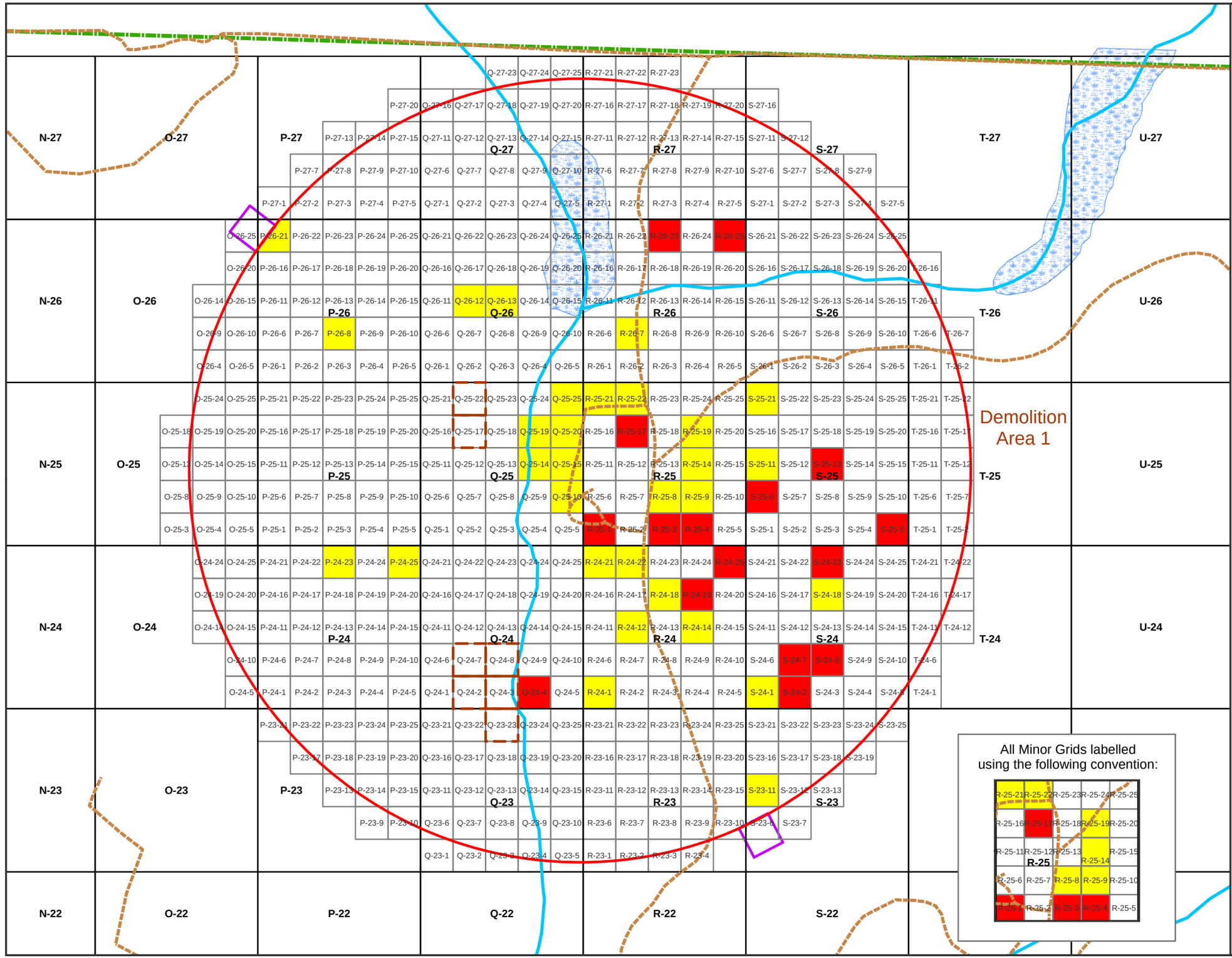
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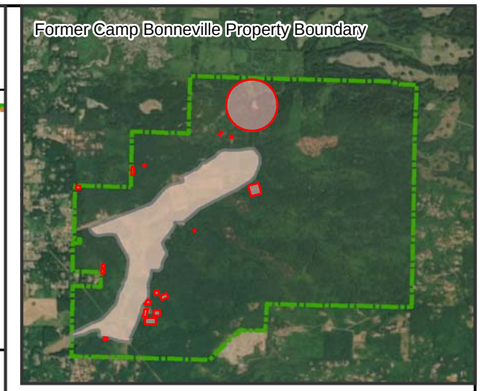
Clark County Public Works

FIGURE 2
RAU 3 PHASE 2
CLEARANCE LOCATIONS

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS





N

LEGEND

- Grid Not Accessible (Not Cleared)
- Demo Area 1
- Demolition Area 1 Stepout Area
- Property Boundary
- Investigation Grid - Major (500 feet)
- Investigation Grid - Minor (100 feet)
- Wetland Area
- Road
- Stream / River

Grid Category

- UXO
- MPPEH

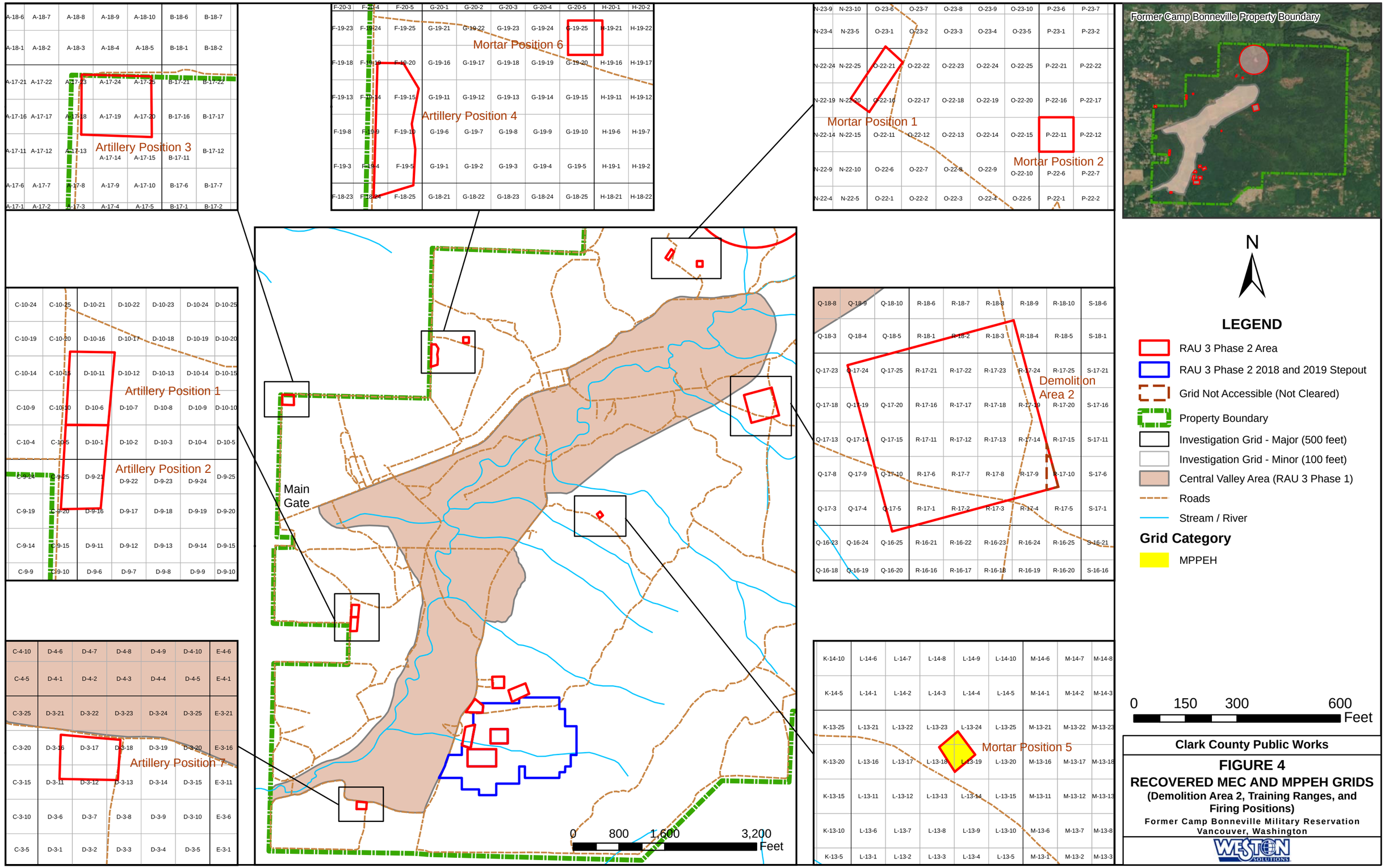
0 150 300 600 Feet

Clark County Public Works

FIGURE 3
RECOVERED MEC AND MPPEH GRIDS
(Demolition Area 1)

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS



Clark County Public Works

FIGURE 4

RECOVERED MEC AND MPPEH GRIDS

(Demolition Area 2, Training Ranges, and Firing Positions)

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS

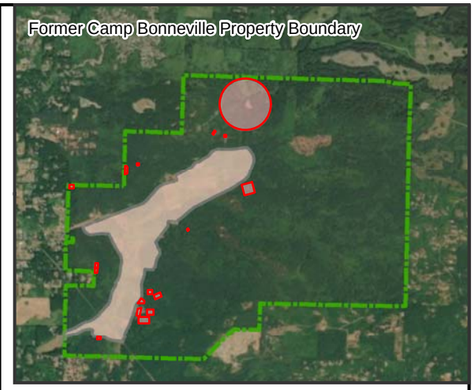
Rifle Grenade Range Target Area

Rifle Grenade Firing Point

3.5-inch Rocket Range Firing Point

3.5-inch Rocket Range Target Area

3.5-inch Rocket Range Target Area



N

LEGEND

- RAU 3 Phase 2 Area
- RAU 3 Phase 2 2018 and 2019 Stepout
- Property Boundary
- Investigation Grid - Major (500 feet)
- Investigation Grid - Minor (100 feet)
- Central Valley Area (RAU 3 Phase 1)
- Roads
- Stream / River

Grid Category

- UXO
- DMM

0 100 200 400 Feet

Clark County Public Works

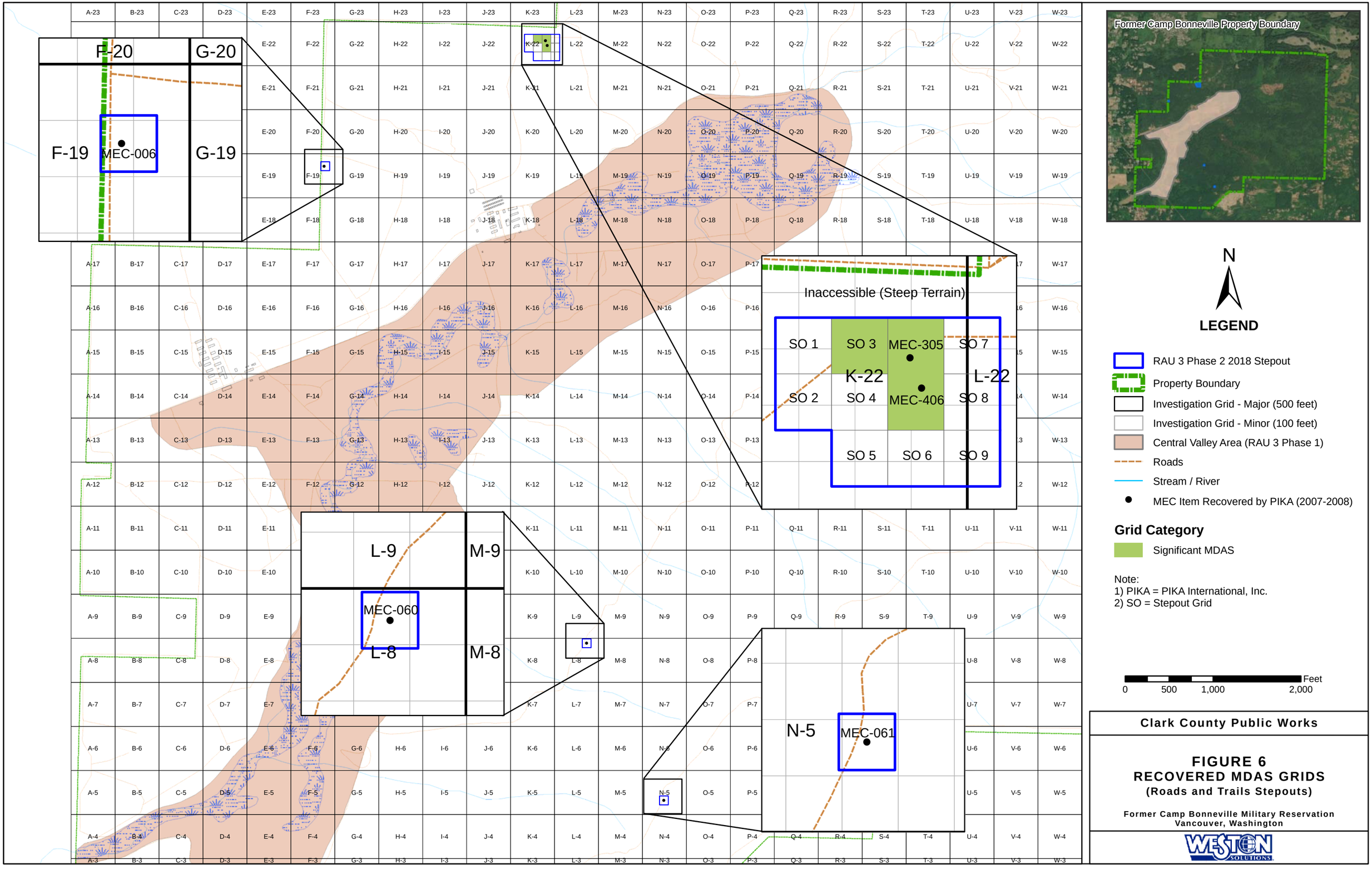
FIGURE 5

RECOVERED MEC GRIDS

(3.5-inch Rocket Range Firing Point and Target Areas Stepouts)

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS



Clark County Public Works

FIGURE 6
RECOVERED MDAS GRIDS
(Roads and Trails Stepouts)

Former Camp Bonneville Military Reservation
Vancouver, Washington

WESTON SOLUTIONS

TABLES

Table 1
Recovered MEC and MPPEH Items
Remedial Action Unit 3 – Phase 2
Former Camp Bonneville Military Reservation, Vancouver, Washington

Item	Quantity
2.36-inch Rocket (Components)	1
2.75-inch Rocket Fuze (Components)	1
2.75-inch Rocket Motor	1
2.75-inch Rocket Propellant	1
2.75-inch Rocket Warhead (Components)	1
2.75-inch Rocket Warhead (Components)	1
20-mm Projectile	2
20-mm Projectile (Unfuzed)	10
20-mm Projectile High Explosive (Unfuzed)	2
37-mm Projectile	7
37-mm Projectile Fuze (Components)	1
5-inch Rocket High Velocity Spinner Rocket (HVSR) (Unfuzed)	1
60-mm Mortar Projectile	1
75-mm Projectile Casing Propellant	2
AN-M69 Firebomb	1
Anti-tank Mine Secondary Firing Device	1
AP Tracer (Components)	1
Bomb Fuze (Components)	3
Fuze (Components)	1
Grenade Fuze	1
M125 Signal Ground Parachute	2
M151 Rocket 2.75-inch Warhead	5
M151 Rocket 2.75-inch Warhead (Unfuzed)	13
M18 Hand Smoke Grenade	2
M18 Hand Smoke Grenade (Unfuzed)	1
M22 Rifle Smoke Grenade	3
M25 Riot Hand Grenade	1
M48 Projectile Fuze	2
M49 Surface Trip Flare	1
M56 A3 Projectile 20-mm High Explosive Incendiary (Unfuzed)	1
M-604 Landmine Fuze Practice	1
M69 Hand Grenade Practice	1
M9 Landmine Practice	1
Mk 1 37-mm Projectile	3
Mk 1 37-mm Projectile Low Explosive	1
Mk 13 Mod 0 Smoke and Illumination Signal	1
Mk 174 Projectile Fuze	1

Table 1
Recovered MEC and MPPEH Items
Former Camp Bonneville Military Reservation, Vancouver, Washington

Item	Quantity
Mk 174 Projectile Fuze (Components)	1
Mk 352 2.75-inch Rocket Fuze	1
Mk II Hand Grenade	1
Projectile Fuze (Components)	1
Projectile, Mechanical Time and Superquick Point Detonating (MTSQ PD) Fuze (Components)	1
Shaped Charge Perforator	1

Notes:
MEC munitions and explosives of concern
MPPEH munitions potentially presenting an explosive hazard

APPENDIX A
PROJECT PHOTOGRAPHS



MEC Avoidance activities at Demolition Area 1, rough terrain and heavy vegetation



Establishing search lanes at Artillery Position 3



Verifying accuracy with Real-Time Kinematic Global Positioning System receiver at Artillery Position 4



Brush cutting operations at Artillery Position 4



Munitions clearance operations at Artillery Position 2



Munitions clearance operations at Artillery Position 1



Munitions clearance operations in Grid R-23, Demolition Area 1



Munitions clearance operations in Subgrid R-25-12, Demolition Area 1



Munitions clearance operations in Subgrid R-26-15, Demolition Area 1



Practice 3.5-inch rocket components recovered from Subgrid H-5-4, 3.5-inch Rocket Range Target Area



Practice 3.5-inch rocket components recovered from Subgrid H-5-14, 3.5-inch Rocket Range Target Area



Munitions clearance operations in Grid R-17, Demolition Area 2



Debris removed from Grid R-17, Demolition Area 2



Cultural debris and material documented as safe removed from Grid R-17, Demolition Area 2



Cultural debris, material documented as safe and QC seed recovered from Grid R-17, Demolition Area 2



Cleanup conducted following demolition shot in Grid R-24, Demolition Area 1



Munitions clearance operations in Grid J-6, Stepout from 3.5-Inch Rocket Range Target Area



Munitions clearance operations in Grid I-4, Stepout from 3.5-Inch Rocket Range Target Area



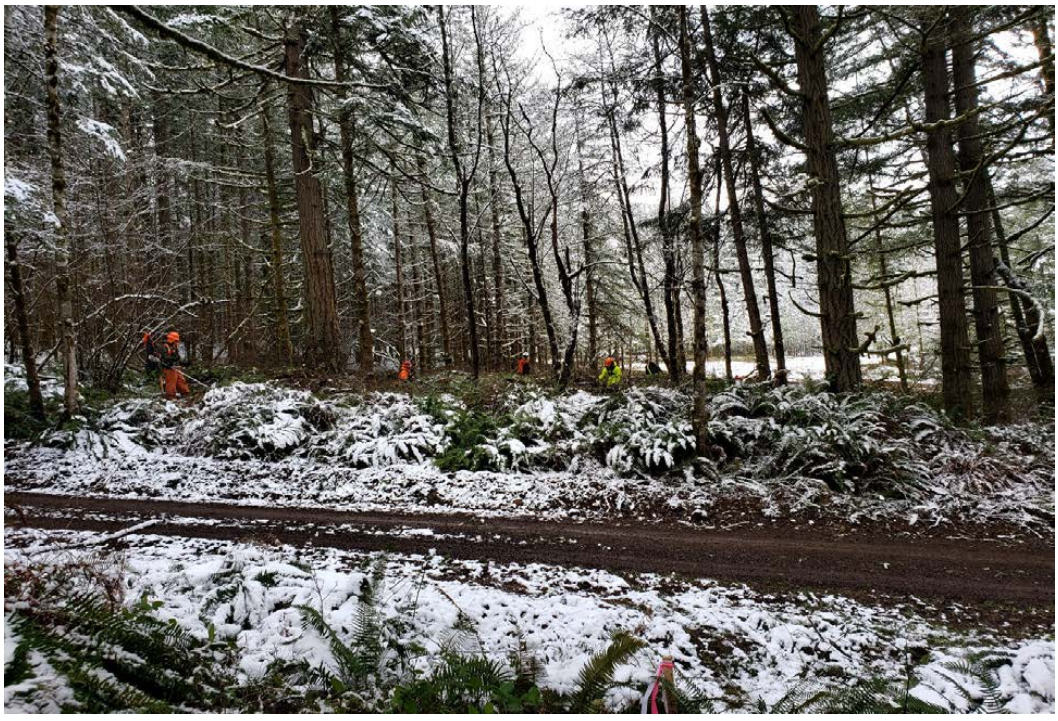
Munitions Clearance in Grid K-22, Stepout from PIKA Roads and Trails



UXOQCS verifying MDAS



Brush cutting in G-4, 3.5" Rocket Range stepout area.



Brush cutting operations in G-4.



Team 1 performing UXO clearance operations in G-4.



Team 2 performing UXO clearance operations in I-7.



Team 1 performing grid setup in J-6.



Team 2 performing UXO clearance operations in J-6.



Team 2 performing UXO clearance operations in K-5.



Team 1 performing grid setup in K-5.

APPENDIX B
DIG RESULTS DATA SHEET (CD ONLY)

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	G-4-10	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/5/2018 16:52	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		774
Phase 2	3.5-inch Rocket Range	Grid	G-4-15	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/6/2018 15:57	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Nail					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		771
Phase 2	3.5-inch Rocket Range	Grid	G-4-16	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/19/2019 16:24	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2019 0:00	TRUE		410
Phase 2	3.5-inch Rocket Range	Grid	G-4-17	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	3/19/2019 16:27	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2019 0:00	TRUE		406
Phase 2	3.5-inch Rocket Range	Grid	G-4-18	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2019 7:35	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		538
Phase 2	3.5-inch Rocket Range	Grid	G-4-19	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/2/2018 14:35	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	12.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		776
Phase 2	3.5-inch Rocket Range	Grid	G-4-20	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/6/2018 15:56	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		772
Phase 2	3.5-inch Rocket Range	Grid	G-4-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/19/2019 16:25	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2019 0:00	TRUE		409
Phase 2	3.5-inch Rocket Range	Grid	G-4-23	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2019 16:52	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		536
Phase 2	3.5-inch Rocket Range	Grid	G-4-24	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/2/2018 15:24	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	90.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		775
Phase 2	3.5-inch Rocket Range	Grid	G-4-25	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/6/2018 15:54	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		773
Phase 2	3.5-inch Rocket Range	Grid	G-5-10	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/8/2018 16:29	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	105.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		769
Phase 2	3.5-inch Rocket Range	Grid	G-5-15	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/8/2018 16:34	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	48.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		765
Phase 2	3.5-inch Rocket Range	Grid	G-5-2	FED29		Analog Near Surface (0-3")		110.00	110.00	FALSE	110	1	3/7/2019 12:19	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		438
Phase 2	3.5-inch Rocket Range	Grid	G-5-20 (partial)	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/8/2018 16:36	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	55.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		763
Phase 2	3.5-inch Rocket Range	Grid	G-5-3	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	2/7/2019 16:57	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		531
Phase 2	3.5-inch Rocket Range	Grid	G-5-4	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/1/2018 14:28	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		778
Phase 2	3.5-inch Rocket Range	Grid	G-5-5	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/7/2018 15:45	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		770
Phase 2	3.5-inch Rocket Range	Grid	G-5-7	FED29		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	1	3/7/2019 12:20	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		437
Phase 2	3.5-inch Rocket Range	Grid	G-5-8	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/11/2019 16:54	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		527
Phase 2	3.5-inch Rocket Range	Grid	G-5-9	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	1/30/2018 15:53	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	500.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		783
Phase 2	3.5-inch Rocket Range	Grid	H-4-10	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	3	4/10/2019 15:58	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		365
Phase 2	3.5-inch Rocket Range	Grid	H-4-11	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/20/2018 13:57	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		582
Phase 2	3.5-inch Rocket Range	Grid	H-4-12	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/20/2018 13:58	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		581
Phase 2	3.5-inch Rocket Range	Grid	H-4-15	FED29		Analog Near Surface (0-3")		2901.00	2901.00	FALSE	2901	1	4/11/2019 12:08	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		362
Phase 2	3.5-inch Rocket Range	Grid	H-4-16	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/19/2018 14:04	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2018 0:00	TRUE		591
Phase 2	3.5-inch Rocket Range	Grid	H-4-17	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/19/2018 14:06	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		589
Phase 2	3.5-inch Rocket Range	Grid	H-4-18	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/15/2018 14:03	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		598
Phase 2	3.5-inch Rocket Range	Grid	H-4-19	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/15/2018 14:04	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		597
Phase 2	3.5-inch Rocket Range	Grid	H-4-20	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/15/2018 14:55	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		596
Phase 2	3.5-inch Rocket Range	Grid	H-4-21	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/6/2018 14:00	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		647
Phase 2	3.5-inch Rocket Range	Grid	H-4-23	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/1/2018 15:17	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		656
Phase 2	3.5-inch Rocket Range	Grid	H-4-24	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/1/2018 15:40	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		655
Phase 2	3.5-inch Rocket Range	Grid	H-4-3	FED29		Analog Near Surface (0-3")		2901.00	2901.00	FALSE	2901	1	4/8/2019 12:03	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		370
Phase 2	3.5-inch Rocket Range	Grid	H-4-4	FED29		Analog Near Surface (0-3")		2901.00	2901.00	FALSE	2901	1	4/9/2019 12:06	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		367
Phase 2	3.5-inch Rocket Range	Grid	H-4-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/10/2019 15:39	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		366
Phase 2	3.5-inch Rocket Range	Grid	H-5-1	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	1/10/2017 15:19	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		988
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		105.00	105.00	FALSE	105	1	1/19/2017 13:40	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		969
Phase 2	3.5-inch Rocket Range	Grid	H-5-12	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	1/26/2017 14:27	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		855
Phase 2	3.5-inch Rocket Range	Grid	H-5-13	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	1/26/2017 14:20	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		858
Phase 2	3.5-inch Rocket Range	Grid	H-5-14	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	1	1/31/2017 15:21	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		824
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	1	2/3/2017 13:54	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		818
Phase 2	3.5-inch Rocket Range	Grid	H-5-16 (partial)	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/27/2018 9:35	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		677
Phase 2	3.5-inch Rocket Range	Grid	H-5-2	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	2	1/24/2017 14:30	Clayton Daniels	FALSE	Cultural Debris	Cultural Debris	Can					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		901
Phase 2	3.5-inch Rocket Range	Grid	H-5-21	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/11/2019 16:58	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		523
Phase 2	3.5-inch Rocket Range	Grid	H-5-22	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/11/2019 16:57	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		524
Phase 2	3.5-inch Rocket Range	Grid	H-5-23	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/12/2019 16:58	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		516
Phase 2	3.5-inch Rocket Range	Grid	H-5-6	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	1	1/18/2017 14:20	Clark Sorenson	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	240.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		981
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		510.00	510.00	FALSE	510	300	1/25/2017 14:45	Clayton Daniels	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		878
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	60	1/26/2017 13:41	Clayton Daniels	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		869
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		508.00	508.00	FALSE	508	1	1/30/2017 14:35	Clayton Daniels	FALSE	Cultural Debris	Cultural Debris	Can					2.00	0.30	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		840
Phase 2	3.5-inch Rocket Range	Grid	H-6-12	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/22/2019 15:38	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		350
Phase 2	3.5-inch Rocket Range	Grid	H-6-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/23/2019 17:10	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		348
Phase 2	3.5-inch Rocket Range	Grid	H-6-2	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	4/18/2019 17:13	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		351
Phase 2	3.5-inch Rocket Range	Grid	H-6-20	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/1/2018 16:50	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled	Grounding rod	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		649
Phase 2	3.5-inch Rocket Range	Grid	H-6-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/23/2019 17:13	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		347
Phase 2	3.5-inch Rocket Range	Grid	H-6-24	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/19/2019 16:56	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		488
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		506.00	506.00	FALSE	506	1	2/12/2019 17:02	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		511
Phase 2	3.5-inch Rocket Range	Grid	H-6-8	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/13/2019 17:00	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		498
Phase 2	3.5-inch Rocket Range	Grid	H-7-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/24/2019 14:38	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		346

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	H-7-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/24/2019 14:41	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		345
Phase 2	3.5-inch Rocket Range	Grid	H-7-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/11/2019 15:45	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		530
Phase 2	3.5-inch Rocket Range	Grid	I-4-11	FED29		Analog Near Surface (0-3")		2901.00	2901.00	FALSE	2901	1	4/11/2019 12:09	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		361
Phase 2	3.5-inch Rocket Range	Grid	I-4-12	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/15/2019 14:06	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		360
Phase 2	3.5-inch Rocket Range	Grid	I-4-13	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/16/2019 16:11	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/17/2019 0:00	TRUE		359
Phase 2	3.5-inch Rocket Range	Grid	I-4-14	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/16/2019 16:12	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/17/2019 0:00	TRUE		358
Phase 2	3.5-inch Rocket Range	Grid	I-4-16	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/14/2018 15:29	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		603
Phase 2	3.5-inch Rocket Range	Grid	I-4-21	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	2/28/2018 11:40	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		663
Phase 2	3.5-inch Rocket Range	Grid	I-4-22	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/14/2018 13:41	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		604
Phase 2	3.5-inch Rocket Range	Grid	I-5-1	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	3/7/2018 14:38	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		638
Phase 2	3.5-inch Rocket Range	Grid	I-5-10	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/21/2018 16:08	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Cable					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		572
Phase 2	3.5-inch Rocket Range	Grid	I-5-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/17/2019 16:00	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/17/2019 0:00	TRUE		356
Phase 2	3.5-inch Rocket Range	Grid	I-5-6	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/27/2018 14:08	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		672
Phase 2	3.5-inch Rocket Range	Grid	I-6-14	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/13/2018 16:34	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		750
Phase 2	3.5-inch Rocket Range	Grid	I-6-18	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	2/28/2018 17:04	Don Kean	FALSE	Cultural Debris	Cultural Debris	55 Gallon Drum					0.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		659
Phase 2	3.5-inch Rocket Range	Grid	I-6-22	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/7/2018 17:04	Don Kean	FALSE	Cultural Debris	Cultural Debris	Other					2.00	3.00	Stockpiled	Military first aid kit	FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		634
Phase 2	3.5-inch Rocket Range	Grid	I-6-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/7/2018 17:06	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		633
Phase 2	3.5-inch Rocket Range	Grid	I-6-24	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	3/8/2018 16:47	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		624
Phase 2	3.5-inch Rocket Range	Grid	I-6-3	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/14/2018 16:22	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	140.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		742
Phase 2	3.5-inch Rocket Range	Grid	I-6-8	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/12/2018 16:33	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/14/2018 0:00	TRUE		762
Phase 2	3.5-inch Rocket Range	Grid	I-6-9	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/13/2018 16:40	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		747
Phase 2	3.5-inch Rocket Range	Grid	I-7-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/11/2019 15:51	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		529
Phase 2	3.5-inch Rocket Range	Grid	I-7-10	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/19/2019 16:12	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		494
Phase 2	3.5-inch Rocket Range	Grid	I-7-2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/12/2019 14:13	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		522
Phase 2	3.5-inch Rocket Range	Grid	I-7-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/12/2019 14:14	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		521
Phase 2	3.5-inch Rocket Range	Grid	I-7-3	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/12/2019 14:15	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		520
Phase 2	3.5-inch Rocket Range	Grid	I-7-4	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	5	2/13/2019 12:03	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		507
Phase 2	3.5-inch Rocket Range	Grid	I-7-4	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	2/13/2019 12:04	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		506
Phase 2	3.5-inch Rocket Range	Grid	I-7-5	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/13/2019 16:12	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		503
Phase 2	3.5-inch Rocket Range	Grid	I-7-5	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	2/13/2019 16:13	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		502
Phase 2	3.5-inch Rocket Range	Grid	J-4-16	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/26/2019 16:05	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2019 0:00	TRUE		392
Phase 2	3.5-inch Rocket Range	Grid	J-4-17	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/26/2019 16:07	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		391
Phase 2	3.5-inch Rocket Range	Grid	J-4-18	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/27/2019 15:50	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		390
Phase 2	3.5-inch Rocket Range	Grid	J-4-19	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/27/2019 15:51	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		389
Phase 2	3.5-inch Rocket Range	Grid	J-4-20	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/28/2019 16:02	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		384
Phase 2	3.5-inch Rocket Range	Grid	J-4-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/25/2019 16:18	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2019 0:00	TRUE		394
Phase 2	3.5-inch Rocket Range	Grid	J-4-23	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	3/12/2019 16:01	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		428
Phase 2	3.5-inch Rocket Range	Grid	J-5-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/25/2019 16:19	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2019 0:00	TRUE		393
Phase 2	3.5-inch Rocket Range	Grid	J-5-2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/11/2019 16:19	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2019 0:00	TRUE		431
Phase 2	3.5-inch Rocket Range	Grid	J-5-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/11/2019 16:44	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2019 0:00	TRUE		131
Phase 2	3.5-inch Rocket Range	Grid	J-5-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/18/2019 15:48	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2019 0:00	TRUE		416
Phase 2	3.5-inch Rocket Range	Grid	J-6-13	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/21/2018 14:27	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		574
Phase 2	3.5-inch Rocket Range	Grid	J-6-18	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	3/20/2018 16:43	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		576
Phase 2	3.5-inch Rocket Range	Grid	J-6-21	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	3/12/2018 17:07	Don Kean	FALSE	Cultural Debris	Cultural Debris	55 Gallon Drum					0.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		613
Phase 2	3.5-inch Rocket Range	Grid	J-6-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/19/2018 16:55	Don Kean	FALSE	Cultural Debris	Cultural Debris	55 Gallon Drum					0.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		584
Phase 2	3.5-inch Rocket Range	Grid	J-6-24	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	3/26/2018 11:14	Don Kean	FALSE	Cultural Debris	Cultural Debris	Can					0.00	5.00	Stockpiled	5 gallon metal can	FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		560
Phase 2	3.5-inch Rocket Range	Grid	J-6-25	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/20/2019 16:58	Don Kean	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		480
Phase 2	3.5-inch Rocket Range	Grid	J-6-3	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/25/2019 15:56	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		468
Phase 2	3.5-inch Rocket Range	Grid	J-6-4	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/22/2019 11:50	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		473
Phase 2	3.5-inch Rocket Range	Grid	J-7-10	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/21/2019 14:20	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		477
Phase 2	3.5-inch Rocket Range	Grid	J-7-4	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	3/26/2018 14:01	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		558
Phase 2	3.5-inch Rocket Range	Grid	J-7-5	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/20/2019 16:56	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		483
Phase 2	3.5-inch Rocket Range	Grid	J-7-6	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/19/2019 16:11	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		26
Phase 2	3.5-inch Rocket Range	Grid	J-7-7	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/20/2019 14:14	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		487
Phase 2	3.5-inch Rocket Range	Grid	J-7-8	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/20/2019 14:15	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		486
Phase 2	3.5-inch Rocket Range	Grid	J-7-9	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/21/2019 14:19	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		478
Phase 2	3.5-inch Rocket Range	Grid	K-4-16	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/28/2019 16:00	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		385
Phase 2	3.5-inch Rocket Range	Grid	K-4-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/1/2019 15:52	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/2/2019 0:00	TRUE		383
Phase 2	3.5-inch Rocket Range	Grid	K-4-22	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/2/2019 14:29	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/2/2019 0:00	TRUE		24
Phase 2	3.5-inch Rocket Range	Grid	K-5-11	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/18/2019 15:54	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		353

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	K-5-13	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/4/2019 14:17	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		374
Phase 2	3.5-inch Rocket Range	Grid	K-5-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/4/2019 16:49	Don Kean	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		372
Phase 2	3.5-inch Rocket Range	Grid	K-5-17	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/20/2019 16:25	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		405
Phase 2	3.5-inch Rocket Range	Grid	K-5-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/3/2019 15:31	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		375
Phase 2	3.5-inch Rocket Range	Grid	K-5-2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/2/2019 14:28	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		381
Phase 2	3.5-inch Rocket Range	Grid	K-5-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/2/2019 15:18	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		380
Phase 2	3.5-inch Rocket Range	Grid	K-5-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/3/2019 15:17	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		377
Phase 2	3.5-inch Rocket Range	Grid	K-5-6	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/17/2019 16:01	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		355
Phase 2	3.5-inch Rocket Range	Grid	K-5-7	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/21/2019 16:04	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		398
Phase 2	3.5-inch Rocket Range	Grid	K-5-8	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	4/4/2019 14:19	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		373
Phase 2	3.5-inch Rocket Range	Grid	K-6-16	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/5/2019 14:35	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		451
Phase 2	3.5-inch Rocket Range	Grid	K-6-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/4/2019 16:50	Don Kean	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		371
Phase 2	3.5-inch Rocket Range	Grid	K-6-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/8/2019 16:52	Don Kean	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		369
Phase 2	Demo Area 1	Grid	O-24-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/15/2016 15:53	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1567
Phase 2	Demo Area 1	Grid	O-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	6/21/2016 16:05	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1548
Phase 2	Demo Area 1	Grid	O-25-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/13/2016 15:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1572
Phase 2	Demo Area 1	Grid	O-25-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/13/2016 15:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1573
Phase 2	Demo Area 1	Grid	O-26-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/5/2016 15:58	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1531
Phase 2	Demo Area 1	Grid	O-26-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/5/2016 16:00	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1529
Phase 2	Demo Area 1	Grid	P-23-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/8/2016 15:41	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Cable					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/9/2016 0:00	TRUE		1587
Phase 2	Demo Area 1	Grid	P-23-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/9/2016 15:48	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/16/2016	TRUE		102
Phase 2	Demo Area 1	Grid	P-24-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	5/2/2016 16:35	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/2/2016 0:00	TRUE		1800
Phase 2	Demo Area 1	Grid	P-24-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/16/2016 16:03	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1552
Phase 2	Demo Area 1	Grid	P-24-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	5/23/2016 15:01	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1659
Phase 2	Demo Area 1	Grid	P-24-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	6/16/2016 15:55	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1558
Phase 2	Demo Area 1	Grid	P-24-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/14/2016 14:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1570
Phase 2	Demo Area 1	Grid	P-24-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	6/15/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1563
Phase 2	Demo Area 1	Grid	P-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/28/2016 15:35	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Chain					0.00	2.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016	TRUE		21
Phase 2	Demo Area 1	Grid	P-25-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/7/2016 14:11	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1051
Phase 2	Demo Area 1	Grid	P-25-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	12/13/2016 15:04	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1040
Phase 2	Demo Area 1	Grid	P-25-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/30/2016 9:12	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.10	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		315
Phase 2	Demo Area 1	Grid	P-25-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	12/14/2016 15:02	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1035
Phase 2	Demo Area 1	Grid	P-25-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	3	6/30/2016 9:27	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	30.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		310
Phase 2	Demo Area 1	Grid	P-25-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	12/13/2016 15:07	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1038
Phase 2	Demo Area 1	Grid	P-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/29/2016 15:47	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		317
Phase 2	Demo Area 1	Grid	P-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/29/2016 13:20	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		321
Phase 2	Demo Area 1	Grid	P-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/29/2016 13:20	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		322
Phase 2	Demo Area 1	Grid	P-26-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	6/30/2016 16:05	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		306
Phase 2	Demo Area 1	Grid	P-26-21	BON05		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	1/31/2018 15:58	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/1/2018 0:00	TRUE		781
Phase 2	Demo Area 1	Grid	P-26-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/5/2016 15:51	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		1536
Phase 2	Demo Area 1	Grid	P-26-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/30/2016 16:02	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.20	Removed from site		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		308
Phase 2	Demo Area 1	Grid	P-26-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/16/2016 13:07	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1033
Phase 2	Demo Area 1	Grid	P-27-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/22/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1244
Phase 2	Demo Area 1	Grid	Q-23-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	9/13/2016 15:53	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1301
Phase 2	Demo Area 1	Grid	Q-23-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	7/7/2016 14:23	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1523
Phase 2	Demo Area 1	Grid	Q-23-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	9/13/2016 15:24	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1305
Phase 2	Demo Area 1	Grid	Q-23-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	50	9/13/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1295
Phase 2	Demo Area 1	Grid	Q-23-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/7/2016 14:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1525
Phase 2	Demo Area 1	Grid	Q-23-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	9/14/2016 15:59	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1283
Phase 2	Demo Area 1	Grid	Q-23-20	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	19	9/15/2016 16:01	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1272
Phase 2	Demo Area 1	Grid	Q-23-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	26	9/15/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1279
Phase 2	Demo Area 1	Grid	Q-23-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/18/2016 15:53	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/18/2016 0:00	TRUE		1826
Phase 2	Demo Area 1	Grid	Q-23-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	14	9/13/2016 15:25	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1303
Phase 2	Demo Area 1	Grid	Q-24-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	32	9/15/2016 16:02	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1271
Phase 2	Demo Area 1	Grid	Q-24-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/8/2016 16:25	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Other					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1128
Phase 2	Demo Area 1	Grid	Q-24-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	21	9/19/2016 15:37	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1261
Phase 2	Demo Area 1	Grid	Q-24-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	1/19/2017 13:59	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		963
Phase 2	Demo Area 1	Grid	Q-24-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/6/2017 14:47	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1006
Phase 2	Demo Area 1	Grid	Q-24-18	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	60	11/9/2016 16:39	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1114
Phase 2	Demo Area 1	Grid	Q-24-20	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	112	9/19/2016 15:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1264

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-24-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	1/19/2017 13:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		966
Phase 2	Demo Area 1	Grid	Q-24-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/6/2017 14:44	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1009
Phase 2	Demo Area 1	Grid	Q-24-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	25	11/9/2016 16:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1111
Phase 2	Demo Area 1	Grid	Q-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/7/2016 16:45	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1132
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	300	8/25/2016 16:06	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1372
Phase 2	Demo Area 1	Grid	Q-24-7	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	1/5/2017 14:24	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/7/2017	TRUE		29
Phase 2	Demo Area 1	Grid	Q-24-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	9/15/2016 16:40	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016	TRUE		82
Phase 2	Demo Area 1	Grid	Q-25-1	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	31	9/12/2016 15:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1311
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	400	10/27/2016 15:49	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1159
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		612.00	612.00	FALSE	612	200	10/27/2016 15:50	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1157
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	20	11/10/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1100
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	400	11/3/2016 16:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1143
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		614.00	614.00	FALSE	614	1000	10/26/2016 16:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		41
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		613.00	613.00	FALSE	613	1	10/26/2016 16:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Vehicle Part					1.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		40
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	200	11/2/2016 16:02	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1149
Phase 2	Demo Area 1	Grid	Q-25-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/6/2017 14:38	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1012
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		613.00	613.00	FALSE	613	500	10/24/2016 14:02	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	800.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		50
Phase 2	Demo Area 1	Grid	Q-25-21	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	1/3/2017 14:21	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1014
Phase 2	Demo Area 1	Grid	Q-25-24	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	200	11/1/2016 15:16	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1154
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		613.00	613.00	FALSE	613	1	10/19/2016 16:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1170
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		614.00	614.00	FALSE	614	700	10/19/2016 16:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1171
Phase 2	Demo Area 1	Grid	Q-25-3	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	100	11/9/2016 16:34	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1119
Phase 2	Demo Area 1	Grid	Q-25-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	11/7/2016 16:32	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1137
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1500	9/21/2016 15:16	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	450.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1251
Phase 2	Demo Area 1	Grid	Q-25-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	9/12/2016 15:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1308
Phase 2	Demo Area 1	Grid	Q-25-8	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	120	11/10/2016 16:04	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1096
Phase 2	Demo Area 1	Grid	Q-25-9	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	125	11/3/2016 16:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1139
Phase 2	Demo Area 1	Grid	Q-26-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	21	10/13/2016 16:03	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1196
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	30	11/16/2016 16:43	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1075
Phase 2	Demo Area 1	Grid	Q-26-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	11/15/2016 16:15	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1094
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/27/2016 12:09	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.10	Removed from site		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		328
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	6	11/16/2016 16:37	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1079
Phase 2	Demo Area 1	Grid	Q-26-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	11/15/2016 16:19	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1092
Phase 2	Demo Area 1	Grid	Q-26-2	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	9	11/17/2016 16:26	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1071
Phase 2	Demo Area 1	Grid	Q-26-22	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	11/16/2016 16:31	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1082
Phase 2	Demo Area 1	Grid	Q-26-23	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	12	11/15/2016 16:26	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1086
Phase 2	Demo Area 1	Grid	Q-26-4	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	25	10/17/2016 16:33	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1182
Phase 2	Demo Area 1	Grid	Q-26-5	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	100	10/18/2016 15:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1177
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/28/2016 9:41	Marc Isabell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	10.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		325
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	9	11/17/2016 16:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1066
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	30	10/13/2016 16:21	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1190
Phase 2	Demo Area 1	Grid	Q-27-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/26/2016 16:25	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1242
Phase 2	Demo Area 1	Grid	Q-27-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/26/2016 16:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1237
Phase 2	Demo Area 1	Grid	Q-27-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/28/2016 16:33	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1229
Phase 2	Demo Area 1	Grid	Q-27-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	10/4/2016 16:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		75
Phase 2	Demo Area 1	Grid	Q-27-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/26/2016 16:27	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1239
Phase 2	Demo Area 1	Grid	Q-27-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	10/4/2016 16:43	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		77
Phase 2	Demo Area 1	Grid	R-23-10	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	10	2/19/2016 16:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2083
Phase 2	Demo Area 1	Grid	R-23-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	120	3/2/2016 16:49	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2036
Phase 2	Demo Area 1	Grid	R-23-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	3/2/2016 16:53	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.02	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2032
Phase 2	Demo Area 1	Grid	R-23-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	3/2/2016 17:01	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2027
Phase 2	Demo Area 1	Grid	R-23-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	52	3/3/2016 15:14	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2012
Phase 2	Demo Area 1	Grid	R-23-15	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	14	3/3/2016 15:07	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2013
Phase 2	Demo Area 1	Grid	R-23-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	20	3/9/2016 16:31	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1976
Phase 2	Demo Area 1	Grid	R-23-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	42	3/9/2016 16:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1975
Phase 2	Demo Area 1	Grid	R-23-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	300	3/8/2016 16:52	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					2.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1984
Phase 2	Demo Area 1	Grid	R-23-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	70	3/8/2016 16:48	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1987
Phase 2	Demo Area 1	Grid	R-23-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	3/1/2016 16:34	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.02	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2052
Phase 2	Demo Area 1	Grid	R-23-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	60	3/7/2016 16:37	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1989
Phase 2	Demo Area 1	Grid	R-23-21	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	10	3/10/2016 14:04	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1968

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-23-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	15	3/10/2016 13:59	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1971
Phase 2	Demo Area 1	Grid	R-23-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	120	3/14/2016 16:12	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1957
Phase 2	Demo Area 1	Grid	R-23-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	26	1/19/2016 16:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					2.00	10.00	Stockpiled	photo #2172	FALSE	TRUE	TRUE	Michael Everman	1/19/2016 0:00	TRUE		2113
Phase 2	Demo Area 1	Grid	R-23-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	15	3/14/2016 16:15	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1953
Phase 2	Demo Area 1	Grid	R-23-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	35	3/1/2016 16:36	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Cable					2.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2051
Phase 2	Demo Area 1	Grid	R-23-4	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	2/19/2016 17:18	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2080
Phase 2	Demo Area 1	Grid	R-23-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	5	3/2/2016 16:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2028
Phase 2	Demo Area 1	Grid	R-23-8	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	3/1/2016 16:41	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2047
Phase 2	Demo Area 1	Grid	R-23-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	7	3/1/2016 16:46	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Large Nail					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2045
Phase 2	Demo Area 1	Grid	R-24-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/6/2016 15:43	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	17.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1346
Phase 2	Demo Area 1	Grid	R-24-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	16	3/24/2016 15:54	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1909
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/31/2016 14:25	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1361
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	650	9/8/2016 15:50	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1326
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	500	4/4/2016 16:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1886
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	91	4/4/2016 16:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Large Nail					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1885
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	150	4/5/2016 16:53	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1879
Phase 2	Demo Area 1	Grid	R-24-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	19	4/5/2016 16:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1876
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/31/2016 12:08	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1368
Phase 2	Demo Area 1	Grid	R-24-17	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	41	9/8/2016 16:08	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1322
Phase 2	Demo Area 1	Grid	R-24-18	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	800	4/11/2016 16:00	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/12/2016 0:00	TRUE		1858
Phase 2	Demo Area 1	Grid	R-24-19	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	300	4/11/2016 16:15	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1855
Phase 2	Demo Area 1	Grid	R-24-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/6/2016 16:00	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1342
Phase 2	Demo Area 1	Grid	R-24-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	10	4/12/2016 14:17	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1852
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	500	8/29/2016 16:15	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		88
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	300	9/9/2016 15:48	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1316
Phase 2	Demo Area 1	Grid	R-24-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	2/18/2016 15:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					2.00	30.00	Stockpiled	121 items of CD	FALSE	TRUE	TRUE	Michael Everman	2/18/2016	TRUE		118
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	18	4/20/2016 16:51	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		112
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	1	4/20/2016 16:51	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Pipe					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		113
Phase 2	Demo Area 1	Grid	R-24-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	200	3/23/2016 15:54	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1926
Phase 2	Demo Area 1	Grid	R-24-4	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	15	3/22/2016 16:31	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	6.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1934
Phase 2	Demo Area 1	Grid	R-24-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	3/22/2016 16:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1933
Phase 2	Demo Area 1	Grid	R-24-6	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	400	9/1/2016 16:04	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	90.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1349
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	700	9/8/2016 14:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1333
Phase 2	Demo Area 1	Grid	R-24-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	150	3/23/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1923
Phase 2	Demo Area 1	Grid	R-24-9	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	80	3/23/2016 16:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1916
Phase 2	Demo Area 1	Grid	R-25-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	47	5/26/2016 15:41	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1639
Phase 2	Demo Area 1	Grid	R-25-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	19	5/31/2016 15:40	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1630
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	400	6/1/2016 15:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1622
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	300	6/2/2016 16:02	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1616
Phase 2	Demo Area 1	Grid	R-25-15	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	250	6/3/2016 15:52	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1610
Phase 2	Demo Area 1	Grid	R-25-16	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/10/2016 9:35	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1754
Phase 2	Demo Area 1	Grid	R-25-17	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	5/9/2016 15:30	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1760
Phase 2	Demo Area 1	Grid	R-25-18	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/9/2016 15:33	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1756
Phase 2	Demo Area 1	Grid	R-25-19	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/5/2016 14:30	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1775
Phase 2	Demo Area 1	Grid	R-25-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	150	5/2/2016 16:30	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1802
Phase 2	Demo Area 1	Grid	R-25-20	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/5/2016 14:32	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1771
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		412.00	412.00	FALSE	412	1	5/17/2016 14:39	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	500.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1685
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		408.00	408.00	FALSE	408	1	5/16/2016 11:54	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1705
Phase 2	Demo Area 1	Grid	R-25-23	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	5/12/2016 16:19	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1719
Phase 2	Demo Area 1	Grid	R-25-24	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	5/12/2016 16:15	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1724
Phase 2	Demo Area 1	Grid	R-25-25	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/11/2016 16:26	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1730
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	250	5/12/2016 16:10	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1725
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	200	5/10/2016 16:48	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1742
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	57	5/5/2016 16:36	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1765
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	5/26/2016 15:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Other					0.00	250.00	Stockpiled	train track	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1637
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	18	5/26/2016 15:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1636
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	68	5/26/2016 15:47	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail Pit					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1633
Phase 2	Demo Area 1	Grid	R-25-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	31	5/25/2016 15:58	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1641
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	150	5/25/2016 15:55	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1645
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	52	5/23/2016 15:52	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1653

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-26-1	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/1/2016 16:13	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1474
Phase 2	Demo Area 1	Grid	R-26-11	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	5	10/17/2016 15:33	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1186
Phase 2	Demo Area 1	Grid	R-26-12	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	30	10/11/2016 15:52	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1214
Phase 2	Demo Area 1	Grid	R-26-13	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	8/2/2016 10:37	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1469
Phase 2	Demo Area 1	Grid	R-26-14	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/2/2016 12:06	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1465
Phase 2	Demo Area 1	Grid	R-26-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	10/6/2016 15:18	Rhett Bailey	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016	TRUE		68
Phase 2	Demo Area 1	Grid	R-26-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	11	10/11/2016 15:42	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1219
Phase 2	Demo Area 1	Grid	R-26-18	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	8/8/2016 15:33	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1447
Phase 2	Demo Area 1	Grid	R-26-19	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/8/2016 11:53	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1451
Phase 2	Demo Area 1	Grid	R-26-2	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	8/1/2016 14:08	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1475
Phase 2	Demo Area 1	Grid	R-26-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	18	10/11/2016 15:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1225
Phase 2	Demo Area 1	Grid	R-26-23	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/9/2016 8:57	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1444
Phase 2	Demo Area 1	Grid	R-26-24	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/9/2016 10:30	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1442
Phase 2	Demo Area 1	Grid	R-26-3	BON04		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	8/1/2016 9:46	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1480
Phase 2	Demo Area 1	Grid	R-26-4	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	7/28/2016 14:51	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1483
Phase 2	Demo Area 1	Grid	R-26-5	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/28/2016 11:16	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1489
Phase 2	Demo Area 1	Grid	R-26-6	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	82	10/13/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1199
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	175	10/12/2016 15:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1212
Phase 2	Demo Area 1	Grid	R-26-8	BON04		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	7/28/2016 9:02	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1490
Phase 2	Demo Area 1	Grid	R-26-9	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/27/2016 16:23	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1494
Phase 2	Demo Area 1	Grid	R-27-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	12	10/10/2016 8:21	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		65
Phase 2	Demo Area 1	Grid	R-27-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	114	8/16/2016 16:14	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					2.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1418
Phase 2	Demo Area 1	Grid	R-27-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	42	8/17/2016 16:13	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1401
Phase 2	Demo Area 1	Grid	R-27-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	8/18/2016 15:52	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1399
Phase 2	Demo Area 1	Grid	R-27-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	10/10/2016 16:28	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		61
Phase 2	Demo Area 1	Grid	R-27-7	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	10/10/2016 16:32	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		57
Phase 2	Demo Area 1	Grid	R-27-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	8/16/2016 16:17	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1415
Phase 2	Demo Area 1	Grid	R-27-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/16/2016 16:17	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Pipe					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1414
Phase 2	Demo Area 1	Grid	R-27-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	8/17/2016 16:10	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Bolt					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1406
Phase 2	Demo Area 1	Grid	S-23-11	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	3/7/2016 15:21	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1995
Phase 2	Demo Area 1	Grid	S-23-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	3/3/2016 17:24	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2006
Phase 2	Demo Area 1	Grid	S-23-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	9	3/7/2016 16:35	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1990
Phase 2	Demo Area 1	Grid	S-23-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	19	3/7/2016 15:03	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2004
Phase 2	Demo Area 1	Grid	S-23-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	3/7/2016 15:09	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2000
Phase 2	Demo Area 1	Grid	S-23-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	3/7/2016 15:11	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1998
Phase 2	Demo Area 1	Grid	S-23-21	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	3/14/2016 16:10	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1959
Phase 2	Demo Area 1	Grid	S-23-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	3/15/2016 15:50	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1951
Phase 2	Demo Area 1	Grid	S-23-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/15/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1946
Phase 2	Demo Area 1	Grid	S-23-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	3/3/2016 15:19	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2009
Phase 2	Demo Area 1	Grid	S-23-7	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	1/31/2018 15:58	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2018 0:00	TRUE		782
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	6	3/22/2016 16:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1927
Phase 2	Demo Area 1	Grid	S-24-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	3/30/2016 16:01	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1894
Phase 2	Demo Area 1	Grid	S-24-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	4/5/2016 16:58	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1874
Phase 2	Demo Area 1	Grid	S-24-12	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	2	3/9/2016 15:29	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1978
Phase 2	Demo Area 1	Grid	S-24-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	4/6/2016 16:09	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.01	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1868
Phase 2	Demo Area 1	Grid	S-24-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	4/6/2016 16:16	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.01	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1863
Phase 2	Demo Area 1	Grid	S-24-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	4/13/2016 14:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1846
Phase 2	Demo Area 1	Grid	S-24-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	4/13/2016 15:09	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1839
Phase 2	Demo Area 1	Grid	S-24-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	4/13/2016 15:06	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1840
Phase 2	Demo Area 1	Grid	S-24-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	4/13/2016 15:04	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1843
Phase 2	Demo Area 1	Grid	S-24-20	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	4/14/2016 15:55	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1834
Phase 2	Demo Area 1	Grid	S-24-21	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	16	4/19/2016 16:20	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1809
Phase 2	Demo Area 1	Grid	S-24-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	4/19/2016 16:15	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1815
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	20	4/20/2016 16:42	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1805
Phase 2	Demo Area 1	Grid	S-24-24	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	4/19/2016 16:14	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1817
Phase 2	Demo Area 1	Grid	S-24-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	4/18/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1823
Phase 2	Demo Area 1	Grid	S-24-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	3/21/2016 15:36	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Large Nail					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1944
Phase 2	Demo Area 1	Grid	S-24-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	3/21/2016 15:40	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1940
Phase 2	Demo Area 1	Grid	S-24-6	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	4	3/24/2016 15:50	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1912
Phase 2	Demo Area 1	Grid	S-24-7	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	3/29/2016 15:47	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1900

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	5	3/29/2016 15:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1903
Phase 2	Demo Area 1	Grid	S-24-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	3/29/2016 15:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1907
Phase 2	Demo Area 1	Grid	S-25-1	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	9	5/4/2016 15:56	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		105
Phase 2	Demo Area 1	Grid	S-25-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	5/16/2016 15:34	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1702
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	150	6/3/2016 16:09	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1602
Phase 2	Demo Area 1	Grid	S-25-12	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	17	6/7/2016 15:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1596
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	7	6/9/2016 15:44	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1575
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	4	6/7/2016 16:05	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1591
Phase 2	Demo Area 1	Grid	S-25-15	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	18	6/9/2016 15:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1582
Phase 2	Demo Area 1	Grid	S-25-16	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/4/2016 13:33	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1783
Phase 2	Demo Area 1	Grid	S-25-17	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/4/2016 13:31	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1785
Phase 2	Demo Area 1	Grid	S-25-19	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/3/2016 16:30	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1796
Phase 2	Demo Area 1	Grid	S-25-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	3/10/2016 14:13	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1964
Phase 2	Demo Area 1	Grid	S-25-21	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/11/2016 14:43	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1733
Phase 2	Demo Area 1	Grid	S-25-22	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/11/2016 12:05	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1736
Phase 2	Demo Area 1	Grid	S-25-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/11/2016 9:05	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1740
Phase 2	Demo Area 1	Grid	S-25-3	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	16	5/4/2016 16:00	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1778
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	6	5/3/2016 16:46	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1790
Phase 2	Demo Area 1	Grid	S-25-8	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	6	5/16/2016 15:58	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1694
Phase 2	Demo Area 1	Grid	S-26-1	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	5/19/2016 10:28	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1661
Phase 2	Demo Area 1	Grid	S-26-10	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/26/2016 15:27	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1513
Phase 2	Demo Area 1	Grid	S-26-11	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	4	8/3/2016 14:47	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1463
Phase 2	Demo Area 1	Grid	S-26-13	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	20	8/3/2016 14:53	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1459
Phase 2	Demo Area 1	Grid	S-26-14	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	402	1	8/4/2016 16:01	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1456
Phase 2	Demo Area 1	Grid	S-26-2	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/18/2016 15:53	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/26/2016 0:00	TRUE		1666
Phase 2	Demo Area 1	Grid	S-26-21	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/9/2016 15:28	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1439
Phase 2	Demo Area 1	Grid	S-26-22	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/10/2016 9:26	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1436
Phase 2	Demo Area 1	Grid	S-26-24	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/11/2016 8:30	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1431
Phase 2	Demo Area 1	Grid	S-26-25	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/11/2016 11:02	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1427
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		406.00	406.00	FALSE	406	1	5/18/2016 12:22	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1669
Phase 2	Demo Area 1	Grid	S-26-5	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/18/2016 11:36	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1678
Phase 2	Demo Area 1	Grid	S-26-6	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	7/27/2016 11:27	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1498
Phase 2	Demo Area 1	Grid	S-26-7	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/27/2016 9:17	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1503
Phase 2	Demo Area 1	Grid	S-26-8	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	7/27/2016 8:22	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1507
Phase 2	Demo Area 1	Grid	S-26-9	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/26/2016 16:27	Don Kean	FALSE	Cultural Debris	Cultural Debris	Chain					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1510
Phase 2	Demo Area 1	Grid	S-27-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	8/18/2016 16:00	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Can					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1390
Phase 2	Demo Area 1	Grid	S-27-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	400	8/23/2016 15:37	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail Pit					1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1385
Phase 2	Demo Area 1	Grid	S-27-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/23/2016 15:38	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1384
Phase 2	Demo Area 1	Grid	T-24-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	4/6/2016 16:19	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Horseshoe					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1862
Phase 2	Demo Area 1	Grid	T-24-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/14/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Nail					1.00	0.01	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1832
Phase 2	Demo Area 1	Grid	T-24-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	4/14/2016 16:06	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1830
Phase 2	Demo Area 1	Grid	T-25-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	5/12/2016 16:25	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Wire					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1713
Phase 2	Demo Area 1	Grid	T-25-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	3/30/2016 16:45	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Chain					1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/31/2016 0:00	TRUE		1892
Phase 2	Demo Area 1	Grid	T-25-17	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/3/2016 14:20	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		110
Phase 2	Demo Area 1	Grid	T-25-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	5/12/2016 16:18	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1720
Phase 2	Demo Area 1	Grid	T-26-1	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/17/2016 16:10	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1683
Phase 2	Demo Area 1	Grid	T-26-2	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	5/17/2016 14:40	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1684
Phase 2	Demo Area 1	Grid	T-26-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	3/30/2016 15:57	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1898
Phase 2	Demo Area 1	Grid	T-26-7	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/26/2016 14:08	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1518
Phase 2	Demo Area 2	Grid	Q-17-10	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	202	1	1/20/2017 15:36	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		949
Phase 2	Demo Area 2	Grid	Q-17-15	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	1/20/2017 15:48	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		945
Phase 2	Demo Area 2	Grid	Q-17-19	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/23/2017 14:42	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		917
Phase 2	Demo Area 2	Grid	Q-17-20	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	1/23/2017 13:28	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		920
Phase 2	Demo Area 2	Grid	Q-17-24	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/23/2017 15:24	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		907
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	1/25/2017 15:59	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		873
Phase 2	Demo Area 2	Grid	Q-17-5	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/19/2017 15:49	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		960
Phase 2	Demo Area 2	Grid	Q-18-5	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/24/2017 14:54	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		895
Phase 2	Demo Area 2	Grid	R-16-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/27/2017 15:06	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		846
Phase 2	Demo Area 2	Grid	R-17-1	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/27/2017 15:01	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		847
Phase 2	Demo Area 2	Grid	R-17-11	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/26/2017 13:49	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	74.00	Stockpiled	Vehicle tire removed from grid, also.	FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		865

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 2	Grid	R-17-12	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	300	1/20/2017 13:31	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		957
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	2/13/2017 13:49	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					3.00	0.00	Stockpiled	Anomoly Detected below 3 inch	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		796
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	2/13/2017 13:49	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					3.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		797
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	2/13/2017 13:50	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Other					3.00	0.00	Stockpiled	Anomoly Detected below 3 inch burn pit	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		795
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	1	2/13/2017 13:51	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					2.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		794
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		105.00	105.00	FALSE	105	1	2/13/2017 13:51	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	490.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		793
Phase 2	Demo Area 2	Grid	R-17-14	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	2/16/2017 15:04	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		784
Phase 2	Demo Area 2	Grid	R-17-15	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/16/2017 12:16	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Barbed-wire					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017	TRUE		28
Phase 2	Demo Area 2	Grid	R-17-17	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	250	1/20/2017 13:26	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		959
Phase 2	Demo Area 2	Grid	R-17-18	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	2/13/2017 9:55	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					0.00	700.00	Stockpiled	utility trailer	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		800
Phase 2	Demo Area 2	Grid	R-17-18	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	2/13/2017 9:56	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		799
Phase 2	Demo Area 2	Grid	R-17-19	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	2/15/2017 15:40	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		787
Phase 2	Demo Area 2	Grid	R-17-2	BON07		Analog Near Surface (0-3")		701.00	701.00	FALSE	701	1	1/24/2017 18:19	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		890
Phase 2	Demo Area 2	Grid	R-17-21	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/24/2017 15:20	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		893
Phase 2	Demo Area 2	Grid	R-17-22	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	1/19/2017 10:12	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		975
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		206.00	206.00	FALSE	206	1	2/7/2017 10:49	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		804
Phase 2	Demo Area 2	Grid	R-17-24	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2017 10:51	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		802
Phase 2	Demo Area 2	Grid	R-17-3	BON07		Analog Near Surface (0-3")		701.00	701.00	FALSE	701	1	1/24/2017 18:49	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		889
Phase 2	Demo Area 2	Grid	R-17-4	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	1/27/2017 13:23	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		852
Phase 2	Demo Area 2	Grid	R-17-6	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	1/25/2017 15:54	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		875
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	1	1/25/2017 14:10	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					2.00	215.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		884
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	2/6/2017 12:06	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					0.00	800.00	Stockpiled	car frame	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		816
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	2/6/2017 12:07	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Other					3.00	0.00	Left in place	Anomoly Detected below 3 inches	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		238
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		105.00	105.00	FALSE	105	1	2/6/2017 12:09	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.00	Left in place	Anomoly Detected below 3 inches burn trash pit Anomoly Detected below 14"	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		237
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		110.00	110.00	FALSE	110	1	2/6/2017 12:14	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2600.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		811
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		111.00	111.00	FALSE	111	1	2/6/2017 12:15	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Wire					2.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		810
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		112.00	112.00	FALSE	112	1	2/6/2017 16:10	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Vehicle Part					2.00	900.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		809
Phase 2	Demo Area 2	Grid	R-17-9	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	1/27/2017 11:11	Bill Raasch	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		853
Phase 2	Demo Area 2	Grid	R-18-1	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/24/2017 15:23	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		891
Phase 2	Demo Area 2	Grid	R-18-2	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/3/2017 13:40	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		823
Phase 2	Demo Area 2	Grid	R-18-3	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	1/30/2017 15:30	Seth Moberly	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		836
Phase 2	Demo Area 2	Grid	R-18-4	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2017 16:30	Jack Kristensen	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		801
Phase 2	Firing Points	Grid	RFP	BON04		Analog to Depth (14")		411.00	411.00	FALSE	411	1	12/5/2016 13:00	Don Kean	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					14.00	192.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1055
Phase 2	Firing Points	Grid	Artillery Pt 1	BON01		Analog to Depth (14")		101.00	101.00	FALSE	103	33	1/28/2016 13:06	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					8.00	3.75	Stockpiled	miscellaneous debris and trash	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2109
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		112.00	112.00	FALSE	112	500	2/26/2016 14:30	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					8.00	60.00	Stockpiled	approximately 500 cd items	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2066
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		308.00	308.00	FALSE	308	1	2/26/2016 14:32	Wendy Schuss	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					8.00	33.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2063
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	507	793	2/3/2016 12:52	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					8.00	14.50	Stockpiled	misc metal scrap	FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2100
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2107	1682	3/1/2016 20:20	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					14.00	125.00	Stockpiled	miscellaneous scrap	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2040
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		606.00	606.00	FALSE	606	800	2/18/2016 17:14	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Iron Scrap					8.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2094
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2106	5	3/2/2016 17:38	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					10.00	0.50	Stockpiled	miscellaneous debris and scrap	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2018
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2108	110	2/29/2016 18:44	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					14.00	44.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2054
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		606.00	606.00	FALSE	606	1	2/19/2016 15:27	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Cable					15.00	0.00	Left in place	item left in grid cable under large rock. cable taped	FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		239
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		405.00	405.00	FALSE	405	1	12/22/2016 14:10	Wes Bain	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					14.00	41.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		32
Phase 2	Hand Grenade Range	Grid	H-7-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	96	1/23/2017 9:38	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		934
Phase 2	Hand Grenade Range	Grid	H-7-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	160	1/23/2017 9:32	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.25	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		938
Phase 2	Hand Grenade Range	Grid	H-8-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	100	1/23/2017 9:20	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.25	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		940
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	109	1/23/2017 8:58	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		944
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/23/2017 15:14	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		914
Phase 2	Hand Grenade Range	Grid	I-7-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	1/23/2017 15:16	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		913
Phase 2	Hand Grenade Range	Grid	I-7-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/23/2017 15:23	Glenn Haupt	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	3.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		908
Phase 2	Hand Grenade Range	Grid	I-7-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	59	1/23/2017 9:14	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.25	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		941
Phase 2	Hand Grenade Range	Grid	I-8-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	169	1/23/2017 9:44	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	4.50	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		931
Phase 2	Hand Grenade Range	Grid	I-8-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	49	1/23/2017 9:59	Matt Harrison	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	2.00	Stockpiled	Anomolies Detected below 3"	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		929
Non CITA Step Outs	Roads & Trails	Grid	6	BON02		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/24/2018 9:56	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/3/2018 0:00	TRUE		541
Non CITA Step Outs	Roads & Trails	Grid	60	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	8/24/2018 9:57	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/2/2018 0:00	TRUE		540
Non CITA Step Outs	Roads & Trails	Grid	61	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	8/24/2018 9:58	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/3/2018 0:00	TRUE		539
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	8/24/2018 9:49	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					3.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		544
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	8/24/2018 9:50	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Wire					3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		543
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	8/24/2018 9:54	Drew Caldwell	FALSE	Cultural Debris	Cultural Debris	Metal Scrap					1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		542
Phase 2	3.5-inch Rocket Range	Grid	G-4-24	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/2/2018 15:27	Wes Bain	TRUE	DMM	DMM	Grenade, Rifle	Smoke	M22		Live	3.00	1.00	Destroyed	m22 smoke rifle grenade, 2/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		177
Phase 2	3.5-inch Rocket Range	Grid	J-6-6	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/13/2018 15:58	Don Kean	TRUE	DMM	DMM	Grenade, Smoke	Smoke	M18		Live	1.00	2.00	Destroyed	4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		178

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_FurtherAction	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	G-5-2	FED29		Analog Near Surface (0-3")		107.00	107.00	FALSE	107	1	3/7/2019 12:17	Don Kean	FALSE	UXO	MDAS	Rocket		2.36in M6 Series		Inert	0.00	3.50	Blown in Place	Destroyed 4/18/19 #0122	FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		161
Phase 2	3.5-inch Rocket Range	Grid	G-5-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2019 16:55	Don Kean	FALSE	UXO	MDAS	Rocket		2.36in M6 Series	Whole Item	Inert	1.00	3.50	Detonated	Destroyed 4/18/19 #0122	FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		163
Phase 2	3.5-inch Rocket Range	Grid	G-5-3	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/7/2019 16:56	Don Kean	FALSE	UXO	MDAS	Rocket		2.36in M6 Series	Whole Item	Inert	1.00	3.50	Detonated	Destroyed 4/18/19 #0122	FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		162
Phase 2	3.5-inch Rocket Range	Grid	G-5-4	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/1/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	M7 Practice	Whole Item	Inert	3.00	3.50	Perforated	MDAS - M7 Practice; 2/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		245
Phase 2	3.5-inch Rocket Range	Grid	G-5-4	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/1/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	M7 Practice	Whole Item	Inert	3.00	3.50	Perforated	MDAS - M7 Practice; 2/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		246
Phase 2	3.5-inch Rocket Range	Grid	G-5-4	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	1	2/1/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	M7 Practice	Whole Item	Inert	3.00	3.50	Perforated	MDAS - M7 Practice; 2/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		247
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		131212.00	1149775.00	FALSE	501	4	1/31/2017 14:12	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	27.00	Detonated	M405, Dummy. BIP 2/7/2017.	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		206
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		131212.00	1149775.00	FALSE	502	1	1/31/2017 14:12	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Whole Item	Inert	3.00	9.00	Detonated	BIP 2/7/2017.	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		205
Phase 2	3.5-inch Rocket Range	Grid	H-5-12	BON03		Analog Near Surface (0-3")		131312.00	1149475.00	FALSE	301	35	1/26/2017 14:24	Clark Sorenson	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Fuze	Inert	3.00	272.00	Detonated	BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		140
Phase 2	3.5-inch Rocket Range	Grid	H-5-13	BON03		Analog Near Surface (0-3")		131312.00	1149575.00	FALSE	301	9	1/26/2017 14:08	Clark Sorenson	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Fuze	Inert	3.00	72.00	Detonated	BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		203
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON03		Analog Near Surface (0-3")		131312.00	1149775.00	FALSE	304	2	2/3/2017 13:53	Clark Sorenson	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Fuze	Inert	3.00	16.00	Detonated	M405, Dummy. BIP 2/7/2017.	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		234
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON01		Analog Near Surface (0-3")		137212.00	1154575.00	FALSE	102	1	2/6/2017 12:05	Bill Raasch	FALSE	UXO	MDAS	Rocket	Anti-Tank	2.36in	Whole Item	Inert	3.00	2.00	Detonated	BIP 2/7/2017.	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		135
Phase 2	3.5-inch Rocket Range	Grid	H-5-24	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	5	2/23/2018 15:36	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	40.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		283
Phase 2	3.5-inch Rocket Range	Grid	H-5-25	BON04		Analog Near Surface (0-3")		131512.00	1149775.00	FALSE	401	25	1/23/2017 11:03	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	250.00	Detonated	BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		232
Phase 2	3.5-inch Rocket Range	Grid	H-5-3	BON05		Analog Near Surface (0-3")		131112.00	1149575.00	FALSE	501	8	1/23/2017 13:57	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	68.00	Detonated	M405, Dummy. BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		230
Phase 2	3.5-inch Rocket Range	Grid	H-5-5	BON05		Analog Near Surface (0-3")		131112.00	1149775.00	FALSE	501	2	1/19/2017 0:00	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	8.00	1.00	Detonated	BIP 1/20/2017. M404A1	FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		229a
Phase 2	3.5-inch Rocket Range	Grid	H-5-5	BON05		Analog Near Surface (0-3")		131112.00	1149775.00	FALSE	501	4	1/19/2017 14:38	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Whole Item	Inert	3.00	34.00	Detonated	BIP 1/20/2017.	FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		229
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		131212.00	1149475.00	FALSE	502	1	1/25/2017 14:35	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Whole Item	Inert	3.00	7.00	Detonated	No rocket motor. BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		201
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		131212.00	1149475.00	FALSE	503	1	1/25/2017 14:37	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	8.50	Detonated	BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		200
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		131212.00	1149475.00	FALSE	504	1	1/25/2017 14:38	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	8.50	Detonated	BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		199
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		131212.00	1149575.00	FALSE	504	20	1/26/2017 13:47	Clayton Daniels	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	180.00	Detonated	M404A1 fuze attached to rocket motor and M29 practice warhead. BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		130
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		131212.00	1149675.00	FALSE	501	8	1/30/2017 14:29	Clayton Daniels	FALSE	UXO	MDAS	Rocket				Inert	3.00	72.00	Detonated	M405, Dummy. BIP 2/7/2017.	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		204
Phase 2	3.5-inch Rocket Range	Grid	H-6-10	BON04		Analog Near Surface (0-3")		131712.00	1149775.00	FALSE	401	15	12/21/2016 0:00	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	3.00	150.00	Detonated	BIP 1/6/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		224
Phase 2	3.5-inch Rocket Range	Grid	H-6-10 (partial)	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	7	2/14/2018 16:50	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	70.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		253
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	2/15/2018 15:11	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		280
Phase 2	3.5-inch Rocket Range	Grid	H-6-4	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	13	2/22/2018 15:34	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	2.00	130.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		268
Phase 2	3.5-inch Rocket Range	Grid	H-6-5	BON04		Analog Near Surface (0-3")		131612.00	1149775.00	FALSE	401	45	1/23/2017 10:59	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	450.00	Detonated	BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		233
Phase 2	3.5-inch Rocket Range	Grid	I-5-1	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/7/2018 14:32	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	2.00	0.50	Perforated	MDAS M405 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		291
Phase 2	3.5-inch Rocket Range	Grid	I-5-15	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/22/2018 13:08	Jack Kristensen	FALSE	MPPEH	MDAS	Rocket	Unknown	3.5in	Fuze	Inert	3.00	0.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		271
Phase 2	3.5-inch Rocket Range	Grid	I-5-16	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/23/2018 16:09	Don Kean	FALSE	MEC	MDAS	Other MEC		3.5in	Fuze	Inert	1.00	1.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		282
Phase 2	3.5-inch Rocket Range	Grid	I-5-17	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	5	2/22/2018 16:31	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	3.00	50.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		267
Phase 2	3.5-inch Rocket Range	Grid	I-5-18	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	3	2/15/2018 16:41	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	3.00	30.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		255
Phase 2	3.5-inch Rocket Range	Grid	I-5-19	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	8	2/15/2018 16:39	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	3.00	80.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		256
Phase 2	3.5-inch Rocket Range	Grid	I-5-2	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/7/2018 14:45	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	3.00	0.50	Perforated	MDAS M405 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		269
Phase 2	3.5-inch Rocket Range	Grid	I-5-2	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/7/2018 14:45	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Anti-Tank	3.5in	Fuze	Inert	1.00	0.50	Perforated	MDAS M405 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		270
Phase 2	3.5-inch Rocket Range	Grid	I-5-20	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	102	1	3/22/2018 13:03	Jack Kristensen	FALSE	MPPEH	MDAS	Rocket	Unknown	3.5in	Fuze	Inert	3.00	0.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		274
Phase 2	3.5-inch Rocket Range	Grid	I-5-20	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	3/22/2018 13:06	Jack Kristensen	FALSE	MPPEH	MDAS	Rocket	Unknown	3.5in	Fuze	Inert	3.00	0.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		272
Phase 2	3.5-inch Rocket Range	Grid	I-5-20	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/22/2018 13:06	Jack Kristensen	FALSE	MPPEH	MDAS	Rocket				Inert	3.00	0.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		273
Phase 2	3.5-inch Rocket Range	Grid	I-5-21	BON04		Analog Near Surface (0-3")		131512.00	1149875.00	FALSE	401	15	1/23/2017 11:06	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	150.00	Detonated	BIP 1/27/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		231
Phase 2	3.5-inch Rocket Range	Grid	I-5-22	BON04		Analog Near Surface (0-3")		131112.00	1149775.00	FALSE	401	21	1/24/2017 13:20	Don Kean	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	180.00	Detonated	BIP 1/27/2017. 8 of the 21 item had M405 Dummy Fuze, See M1 0327	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		198
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1504	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		258
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1505	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		259
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1507	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		260
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1506	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		261
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1508	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		262
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1510	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		263
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1509	1	2/15/2018 0:00	Wes Bain	FALSE	UXO	MDAS	Rocket		3.5in		Inert	3.00	10.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		264
Phase 2	3.5-inch Rocket Range	Grid	I-5-24	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	4	2/20/2018 11:37	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	1.00	40.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		265
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/26/2018 13:58	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Fuze	Inert	3.00	8.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		279
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/26/2018 13:59	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Fuze	Inert	2.00	8.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		277
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/26/2018 13:59	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Fuze	Inert	1.00	8.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		278
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	104	1	3/26/2018 14:00	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Fuze	Inert	3.00	8.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		276
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		105.00	105.00	FALSE	105	1	3/26/2018 14:01	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Fuze	Inert	2.00	8.00	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		275
Phase 2	3.5-inch Rocket Range	Grid	I-6-1	BON04		Analog Near Surface (0-3")		131612.00	1149875.00	FALSE	401	21	1/6/2017 14:54	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	200.00	Detonated	BIP 1/6/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		228
Phase 2	3.5-inch Rocket Range	Grid	I-6-10	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	2/26/2018 17:04	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	2.00	20.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		284
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	2/15/2018 15:00	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		257
Phase 2	3.5-inch Rocket Range	Grid	I-6-13	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/12/2018 0:00	Wes Bain	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in		Inert	3.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		248

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	I-6-15	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	2/26/2018 17:01	Don Kean	FALSE	UXO	MDAS	Other MEC				Inert	2.00	1.00	Perforated	MDAS M405, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		286
Phase 2	3.5-inch Rocket Range	Grid	I-6-15	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	2/26/2018 17:02	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	1.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		285
Phase 2	3.5-inch Rocket Range	Grid	I-6-17	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	2/28/2018 17:06	Don Kean	FALSE	UXO	MDAS	Other MEC		3.5in		Inert	0.00	0.50	Perforated	M404 rocket fuze; MDAS M405, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		289
Phase 2	3.5-inch Rocket Range	Grid	I-6-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	2/28/2018 17:02	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	0.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		290
Phase 2	3.5-inch Rocket Range	Grid	I-6-19	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/27/2018 16:46	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	0.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		288
Phase 2	3.5-inch Rocket Range	Grid	I-6-2	BON04		Analog Near Surface (0-3")		131712.00	1149875.00	FALSE	401	20	1/4/2017 14:58	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	200.00	Detonated	BIP 1/6/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		227
Phase 2	3.5-inch Rocket Range	Grid	I-6-20	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/27/2018 16:48	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	2.00	10.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		287
Phase 2	3.5-inch Rocket Range	Grid	I-6-3	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	3	2/14/2018 16:26	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	30.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		254
Phase 2	3.5-inch Rocket Range	Grid	I-6-4	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	14	2/22/2018 16:36	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in		Inert	3.00	140.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		266
Phase 2	3.5-inch Rocket Range	Grid	I-6-5	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/23/2018 16:17	Don Kean	FALSE	MEC	MDAS	Other MEC		3.5in	Fuze	Inert	1.00	0.50	Perforated	MDAS M405, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		281
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	7	12/22/2016 0:00	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	70.00	Detonated	BIP 1/6/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		225
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON03		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	2/13/2018 16:21	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	6.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		251
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON04		Analog Near Surface (0-3")		131712.00	1149875.00	FALSE	401	11	1/3/2017 0:00	Don Kean	FALSE	UXO	MDAS	Rocket	Practice	3.5in M29		Inert	3.00	110.00	Detonated	BIP 1/6/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		226
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON03		Analog Near Surface (0-3")		406.00	406.00	FALSE	406	2	2/13/2018 15:58	Bill Raasch	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	2.00	12.00	Perforated	MDAS, M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		252
Phase 2	3.5-inch Rocket Range	Grid	I-6-8	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	2	2/12/2018 0:00	Wes Bain	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in		Inert	3.00	30.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/14/2018 0:00	TRUE		249
Phase 2	3.5-inch Rocket Range	Grid	I-6-9	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	2	2/13/2018 16:42	Wes Bain	FALSE	UXO	MDAS	Rocket	Practice	3.5in	Whole Item	Inert	3.00	20.00	Perforated	MDAS M29 Practice, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		250
Phase 2	3.5-inch Rocket Range	Grid	J-5-6	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/7/2019 14:32	Bill Raasch	FALSE	MPPEH	MDAS	Rocket	Unknown	3.5in	Fuze	Inert	3.00	1.00	Detonated	m404; Destroyed 4/18/19, #0122	FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		8
Phase 2	3.5-inch Rocket Range	Grid	J-6-11	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	3/13/2018 15:55	Don Kean	FALSE	UXO	MDAS	Fuze, Projectile			Fuze	Inert	1.00	1.50	Perforated	M404 rocket fuze; MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		295
Phase 2	3.5-inch Rocket Range	Grid	J-6-12	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/15/2018 16:49	Don Kean	FALSE	MPPEH	MDAS	Fuze, Projectile		3.5in	Fuze	Inert	1.00	0.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		297
Phase 2	3.5-inch Rocket Range	Grid	J-6-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/12/2018 17:08	Don Kean	FALSE	UXO	MDAS	Rocket		3.5in		Inert	0.00	10.00	Perforated	MDAS M29 Practice, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		292
Phase 2	3.5-inch Rocket Range	Grid	J-6-2	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/14/2018 17:07	Don Kean	FALSE	UXO	MDAS	Fuze, Projectile		3.5in	Fuze	Inert	1.00	0.50	Perforated	M404 rocket fuze; MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		296
Phase 2	3.5-inch Rocket Range	Grid	J-6-21	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/12/2018 17:04	Don Kean	FALSE	UXO	MDAS	Rocket		3.5in		Inert	0.00	10.00	Perforated	MDAS M29 Practice, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		293
Phase 2	3.5-inch Rocket Range	Grid	J-6-4	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/22/2019 11:50	Bill Raasch	FALSE	UXO	MDAS	Rocket	Anti-Tank	3.5in	Whole Item	Inert	1.00	9.00	BIP	m28a2; Destoryed 4/18/19; #0122	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		160
Phase 2	3.5-inch Rocket Range	Grid	J-6-6	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	5	3/13/2018 15:57	Don Kean	FALSE	UXO	MDAS	Fuze, Projectile				Inert	1.00	2.50	Perforated	M404 fuze; MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		294
Phase 2	3.5-inch Rocket Range	Grid	J-6-7	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	3/15/2018 16:47	Don Kean	FALSE	MPPEH	MDAS	Fuze, Projectile		3.5in	Fuze	Inert	2.00	1.50	Perforated	MDAS M405, 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		298
Phase 2	Demo Area 1	Grid	P-24-18	BON06		Analog Near Surface (0-3")		134582.00	1149795.00	FALSE	601	1	6/20/2016 16:26	Marc Isabell	FALSE	UXO	MDAS	Projectile				Inert	1.00	2.00	Detonated	BIP 6/21/2016.	FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		221
Phase 2	Demo Area 1	Grid	R-23-14	BON06		Analog Near Surface (0-3")		140312.00	1154675.00	FALSE	601	1	3/3/2016 15:13	Glenn Haupt	FALSE	MPPEH	MDAS	Trench Mortar	Unknown	MK I	Whole Item	Inert	2.00	10.00	Detonated	unfuzed. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		211
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		141562.00	1154415.00	FALSE	401	1	5/17/2016 14:32	Don Kean	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Warhead	Inert	3.00	5.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		169
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		141592.00	1154415.00	FALSE	402	1	5/17/2016 14:32	Don Kean	FALSE	MPPEH	MDAS	Rocket	Practice	3.5in	Warhead	Inert	3.00	5.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		170
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		141302.00	1154685.00	FALSE	601	1	5/23/2016 15:47	Glenn Haupt	FALSE	UXO	MDAS	Rocket	Training	2.36in	Whole Item	Inert	1.00	3.00	Detonated	BIP 5/24/2016.	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		219
Phase 2	Demo Area 2	Grid	Q-17-20	Brush Cutting		Brush Cutting		137412.00	1154275.00	FALSE		1	10/3/2016 0:00	Andrew Caldwell	FALSE	UXO	MDAS	Rocket	Anti-Tank	2.36in	Whole Item	Inert	0.00	2.00	Detonated	Detonated 10/4/2016; M6	FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		new
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		137512.00	1154275.00	FALSE	201	1	1/25/2017 15:57	Jack Kristensen	FALSE	UXO	MDAS	Rocket	Unknown	2.36in	Whole Item	Inert	3.00	2.00	Detonated	BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		175
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		137312.00	1154575.00	FALSE	111	1	2/13/2017 14:03	Bill Raasch	FALSE	MPPEH	MDAS	Projectile	Fragmentation	3in MK II (Stokes)	Body	Inert	3.00	1.00	Detonated	Detonated 2/28/2017.	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		235
Phase 2	Demo Area 2	Grid	R-17-18	BON01		Analog Near Surface (0-3")		137442.00	1154625.00	FALSE	101	1	2/14/2017 9:55	Bill Raasch	FALSE	UXO	MDAS	Grenade, Rifle	Anti-Tank	M11	Whole Item	Inert	2.00	1.00	Detonated	BIP 2/16/2017.	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		208
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		137212.00	1154475.00	FALSE	101	1	1/25/2017 13:13	Bill Raasch	FALSE	UXO	MDAS	Rocket	Anti-Tank	2.36in	Whole Item	Inert	3.00	3.50	Detonated	BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		202
Non CITA Step Outs	Roads & Trails	Grid	305	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/6/2018 16:01	Drew Caldwell	FALSE	MPPEH	MDAS	Trench Mortar	Unknown	3in MK II (Stokes)	Body	Inert	1.00	3.00	Perforated	demo 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	4/2/2018 0:00	TRUE		300
Non CITA Step Outs	Roads & Trails	Grid	406	BON06		Analog Near Surface (0-3")		20.00	20.00	FALSE	601	1	8/6/2018 16:03	Drew Caldwell	FALSE	MPPEH	MDAS	Trench Mortar	Unknown	3in MK II (Stokes)	Body	Inert	3.00	3.00	Perforated	demo 4/23/2018	FALSE	TRUE	TRUE	Michael Everman	4/2/2018 0:00	TRUE		299
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO3	BON06		Analog Near Surface (0-3")		70.00	30.00	FALSE	602	1	5/22/2018 0:00	Drew Caldwell	FALSE	UXO	MDAS	Trench Mortar	Unknown	3in MK II (Stokes)	Body	Inert	0.00	3.00	Destroyed	6/18/2018	FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		174
Phase 2	3.5-inch Rocket Range	Grid	G-4-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/6/2019 16:56	Don Kean	TRUE	MEC	MPPEH	Grenade, Smoke	Smoke			Live	1.00	2.00	Detonated	Destroyed 4/18/19 #0122	FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		159
Phase 2	Demo Area 1	Grid	P-24-23	BON06		Analog Near Surface (0-3")		141072.00	1153615.00	FALSE	601	1	6/22/2016 16:21	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Unknown	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		222
Phase 2	Demo Area 1	Grid	P-24-25	BON06		Analog Near Surface (0-3")		141012.00	1153775.00	FALSE	601	1	2/3/2016 16:38	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation		Warhead	Live	0.00	8.00	Detonated	2.75" rocket warhead [unfuzed]. Detonated 2/10/2016.	FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		212
Phase 2	Demo Area 1	Grid	P-24-25	BON06		Analog Near Surface (0-3")		141092.00	1153845.00	FALSE	604	1	6/22/2016 16:31	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	2.75in Rocket	Projectile	Live	1.00	6.00	Detonated	unfuzed. Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		220
Phase 2	Demo Area 1	Grid	P-26-21	BON06		Analog Near Surface (0-3")		142042.00	1153415.00	FALSE	601	1	6/23/2016 10:09	Marc Isabell	TRUE	MPPEH	MPPEH	Projectile				Live	1.00	0.20	Detonated	Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	6/28/2016 0:00	TRUE		210
Phase 2	Demo Area 1	Grid	P-26-8	BON06		Analog Near Surface (0-3")		141792.00	1153615.00	FALSE	601	1	6/30/2016 16:01	Marc Isabell	TRUE	MPPEH	MPPEH	Unknown MEC				Live	1.00	0.50	Detonated	Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		223
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		141302.00	1154320.00	FALSE	601	2	10/27/2016 15:37	Glenn Haupt	TRUE	MPPEH	MPPEH	Cartridge	Unknown	75mm	Components	Live	1.00	2.00	Detonated	shell casing with propellant. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		166
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		141272.00	1154335.00	FALSE	603	1	10/27/2016 15:40	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	5in	Whole Item	Live	1.00	50.00	Detonated	unfuzed. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		171
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		141342.00	1154195.00	FALSE	602	1	11/3/2016 16:24	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		195
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		141402.00	1154235.00	FALSE	601	1	11/3/2016 16:24	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	2.75in Rocket	Frag	Live	1.00	5.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		196
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		141372.00	1154205.00	FALSE	603	1	11/3/2016 16:25	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Frag	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		194
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		141382.00	1154215.00	FALSE	605	1	11/3/2016 16:28	Glenn Haupt	TRUE	MPPEH	MPPEH	Signal, Ground Parachute	Illumination	M125 series	Components	Live	1.00	1.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		193
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		141382.00	1154335.00	FALSE	601	1	10/26/2016 16:02	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	20mm M56A3 HEI. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		17
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		141362.00	1154315.00	FALSE	602	1	10/26/2016 16:03	Glenn Haupt	TRUE	MPPEH	MPPEH	Grenade, Rifle	Smoke	M22	Whole Item	Live	1.00	1.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		4
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		141367.00	1154320.00	FALSE	603	1	10/26/2016 16:04	Glenn Haupt	TRUE	MPPEH	MPPEH	Grenade, Rifle	Smoke	M22	Tail boom	Live	1.00	1.00	Detonated	tailboom with live fuze. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		3
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		141342.00	1154295.00	FALSE	604	1	10/26/2016 16:17	Glenn Haupt	TRUE	MPPEH	MPPEH	Signal, ground	Smoke	MK13 Mod 0	Components	Live	1.00	0.50	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		1
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		141392.00	1154320.00	FALSE	605	1	10/26/2016 16:19	Glenn Haupt	TRUE	MPPEH	MPPEH	Other MEC	Demolition		Components	Live	1.00	0.50	Detonated	perforater. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		16

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		141454.00	1154225.00	FALSE	602	1	11/1/2016 0:00	Glenn Haupt	TRUE	MPPEH	MPPEH	Firing Device	Anti-Tank	Anti-Tank	Components	Live	1.00	0.20	Detonated	secondary firing device to a a secondary firing device to an AT MINE. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		138
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		141454.00	1154215.00	FALSE	601	1	11/1/2016 0:00	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		192
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141422.00	1154345.00	FALSE	601	1	10/24/2016 13:37	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	2.75in Rocket	Warhead	Live	1.00	3.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		15
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141482.00	1154325.00	FALSE	602	1	10/24/2016 13:38	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		14
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141462.00	1154305.00	FALSE	603	1	10/24/2016 13:39	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		12
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141452.00	1154295.00	FALSE	604	1	10/24/2016 13:39	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		13
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141492.00	1154305.00	FALSE	605	1	10/24/2016 13:40	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		11
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		141477.00	1154305.00	FALSE	606	1	10/24/2016 13:41	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		10
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141522.00	1154295.00	FALSE	602	1	10/19/2016 16:01	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	2.75in Rocket	Warhead	Live	1.00	8.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		191
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141602.00	1154355.00	FALSE	603	1	10/19/2016 16:02	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		190
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141552.00	1154355.00	FALSE	604	1	10/19/2016 16:08	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Grenade	Percussion	Mark Series Unknown	Fuze	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		189
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141572.00	1154315.00	FALSE	605	1	10/19/2016 16:10	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		188
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141607.00	1154280.00	FALSE	606	1	10/19/2016 16:11	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	2.75in Rocket	Projectile	Live	1.00	3.00	Detonated	crushed warhead. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		187
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141582.00	1154325.00	FALSE	607	1	10/19/2016 16:13	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket Motor	Propulsion	2.75in Rocket	Propellant	Live	1.00	1.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		144
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		141572.00	1154285.00	FALSE	608	1	10/19/2016 16:15	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation		Fuze	Live	1.00	0.20	Detonated	mk 174 fuze. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		186
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		141842.00	1154075.00	FALSE	602	1	11/16/2016 16:41	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation		Fuze	Live	1.00	0.50	Detonated	Mk 174 fuze. BIP 11/17/2016.	FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		197
Phase 2	Demo Area 1	Grid	Q-26-13	BON06		Analog Near Surface (0-3")		141822.00	1154155.00	FALSE	601	1	11/15/2016 16:13	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.20	Detonated	M-56 A3 HEI. Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		132
Phase 2	Demo Area 1	Grid	R-24-1	BON06		Analog Near Surface (0-3")		140164.00	1154377.00	FALSE	601	1	9/6/2016 15:41	Rhett Bailey	TRUE	MPPEH	MPPEH	Bomb		Mark Series Unknown	Fuze	Live	1.00	1.00	Detonated	unknown bomb fuze. Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		218
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		140852.00	1154495.00	FALSE	601	1	9/8/2016 15:43	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Mine	Practice	M604	Fuze	Live	1.00	0.25	Detonated	Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		141
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		134240.00	1148737.00	FALSE	601	1	4/4/2016 16:47	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	Unknown	Base	Live	1.00	2.00	Detonated	2.75 "warhead unfuzed. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		181
Phase 2	Demo Area 1	Grid	R-24-18	BON06		Analog Near Surface (0-3")		140992.00	1154710.00	FALSE	601	1	4/11/2016 15:57	Glenn Haupt	TRUE	MPPEH	MPPEH	Other MEC	Unknown	Mark Series Unknown	Fuze	Live	1.00	5.00	Detonated	bomb fuze mk series unknown. BIP 4/12/2016.	FALSE	TRUE	TRUE	Michael Everman	4/12/2016 0:00	TRUE		182
Phase 2	Demo Area 1	Grid	R-24-19	BON06		Analog Near Surface (0-3")		140982.00	1154715.00	FALSE	602	1	4/11/2016 16:13	Glenn Haupt	TRUE	MPPEH	MPPEH	Other MEC	Unknown	Mark Series Unknown	Fuze	Live	1.00	5.00	Detonated	bomb fuze mk series unknown. BIP 4/12/2016.	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		213
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	8/30/2016 16:09	Glenn Haupt	TRUE	MPPEH	MPPEH	Mine, AT	Practice	M9A1	Whole Item	Live	1.00	10.00	Detonated	M-9 ceramic mine practice. Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		5
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		141062.00	1154535.00	FALSE	601	1	9/9/2016 15:40	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Grenade	Fragmentation	Mark Series Unknown	Fuze	Live	1.00	0.20	Detonated	Detonated 9/22/2016.	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		184
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		134302.00	1148565.00	FALSE	601	1	6/2/2016 15:54	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	2.75in Rocket	Warhead	Live	1.00	3.00	Detonated	unfuzed. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		209
Phase 2	Demo Area 1	Grid	R-25-19	BON06		Analog Near Surface (0-3")		136412.00	1154675.00	FALSE	601	1	1/7/2016 15:11	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation		Warhead	Live	0.00	8.00	Detonated	2.75"rocket warhead M151 unfuzed. Detonated 2/10/2016.	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		179
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		141602.00	1154435.00	FALSE	403	1	5/17/2016 14:33	Don Kean	TRUE	MPPEH	MPPEH	Rocket		2.75in Rocket	Warhead	Live	3.00	2.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		217
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		141542.00	1154520.00	FALSE	401	2	5/16/2016 11:48	Don Kean	TRUE	MPPEH	MPPEH	Rocket		2.75in Rocket	Warhead	Live	3.00	3.00	Detonated	unfuzed. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		216
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		141182.00	1154615.00	FALSE	602	1	5/12/2016 16:05	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation	2.75in Rocket	Warhead	Live	1.00	5.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		124
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		141162.00	1154685.00	FALSE	602	1	5/10/2016 16:35	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	20mm	Projectile	Live	1.00	0.10	Detonated	20mm /unfuzed. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		215
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		141162.00	1154705.00	FALSE	604	1	5/10/2016 16:37	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation	Mark Series Unknown	Components	Live	1.00	0.50	Detonated	Detonated 5/23/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		167
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		141162.00	1154705.00	FALSE	603	1	5/10/2016 16:39	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation	Mark Series Unknown	Fuze	Live	1.00	0.50	Detonated	BIP 5/11/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		172
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		141122.00	1154685.00	FALSE	605	1	5/10/2016 16:40	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket Motor	Propulsion	2.75in Rocket	Motor	Live	1.00	1.00	Detonated	2.75"rocket motor. Detonated 5/23/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		214
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		141252.00	1154645.00	FALSE	601	1	5/24/2016 15:47	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Practice	2.36in	Warhead	Live	1.00	2.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		164
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		141272.00	1154735.00	FALSE	602	1	5/23/2016 15:49	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation	Mark Series Unknown	Fuze	Live	1.00	1.00	Detonated	MTSQ PD fuze. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		145
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		141802.00	1154485.00	FALSE	605	1	10/12/2016 15:51	Glenn Haupt	TRUE	MPPEH	MPPEH	Grenade, Hand	Riot		Whole Item	Live	1.00	0.50	Detonated	M-25 riot hand grenade M25 riot grenade hand .not an A1 or A2. BIP 10/13/2016.	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		185
Phase 2	Demo Area 1	Grid	S-23-11	BON06		Analog Near Surface (0-3")		140312.00	1154875.00	TRUE	601	1	3/3/2016 15:17	Glenn Haupt	TRUE	MPPEH	MPPEH	Projectile	Fragmentation	37mm	Projectile	Live	0.00	1.00	Detonated	BIP 3/8/2016.	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		180
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		140612.00	1154875.00	FALSE	606	1	3/22/2016 16:39	Glenn Haupt	TRUE	MPPEH	MPPEH	Grenade, Hand	Practice	M69	Whole Item	Live	1.00	2.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		176
Phase 2	Demo Area 1	Grid	S-24-18	BON06		Analog Near Surface (0-3")		140912.00	1155075.00	FALSE	604	1	4/12/2016 15:07	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation	M48 series	Fuze	Live	1.00	1.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		183
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		141077.00	1155100.00	FALSE	602	1	4/20/2016 16:36	Glenn Haupt	TRUE	MPPEH	MPPEH	Other MEC	Armor Piercing	Unknown	Base	Live	1.00	1.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		207
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		141312.00	1154875.00	FALSE	604	1	1/11/2016 0:00	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Fragmentation	M48 series	Fuze	Live	0.00	1.00	Detonated	Detonated 2/10/2016.	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		126
Phase 2	Demo Area 1	Grid	S-25-21	BON06		Analog Near Surface (0-3")		141512.00	1154875.00	FALSE	601	1	1/11/2016 0:00	Glenn Haupt	TRUE	MPPEH	MPPEH	Rocket	Fragmentation		Warhead	live	0.00	8.00	Detonated	2.75 rocket warhead M151 unfuzed. Detonated 2/10/2016.	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		125
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		134052.00	1149805.00	FALSE	602	1	5/3/2016 16:44	Glenn Haupt	TRUE	MPPEH	MPPEH	Fuze, Projectile	Unknown	37mm	Fuze	Live	1.00	1.00	Detonated	BIP 5/4/2016.	FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		128
Phase 2	Firing Points	Grid	Mortar Pt 5	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2101	1	2/11/2016 20:34	Matt Harrison	TRUE	MPPEH	MPPEH	Flare, Surface Trip				Live	3.00	1.50	Detonated	M125A1 green slap flare. Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	2/16/2016	TRUE		2
Phase 2	3.5-inch Rocket Range	Grid	G-4-17	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/19/2019 16:26	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2019 0:00	TRUE		419
Phase 2	3.5-inch Rocket Range	Grid	G-4-23	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	2/7/2019 16:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		534
Phase 2	3.5-inch Rocket Range	Grid	G-5-10	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/8/2018 16:29	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		768
Phase 2	3.5-inch Rocket Range	Grid	G-5-10	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/8/2018 16:31	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	3.00	0.50	Stockpiled	2.36 fins	FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		767
Phase 2	3.5-inch Rocket Range	Grid	G-5-10	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/8/2018 16:32	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	3.00	1.50	Stockpiled	3.5in warhead practice	FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		766

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	G-5-2	FED29		Analog Near Surface (0-3")		108.00	108.00	FALSE	108	1	3/7/2019 12:18	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge		M125 series		Inert	0.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		444
Phase 2	3.5-inch Rocket Range	Grid	H-4-13	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/19/2018 14:00	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Body	Inert	2.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		593
Phase 2	3.5-inch Rocket Range	Grid	H-4-16	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/19/2018 14:03	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2018 0:00	TRUE		592
Phase 2	3.5-inch Rocket Range	Grid	H-4-16	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/19/2018 14:07	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Fuze	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/21/2018 0:00	TRUE		587
Phase 2	3.5-inch Rocket Range	Grid	H-4-17	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/19/2018 14:05	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		590
Phase 2	3.5-inch Rocket Range	Grid	H-4-17	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/19/2018 14:06	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Fuze	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		588
Phase 2	3.5-inch Rocket Range	Grid	H-4-18	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/15/2018 14:02	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/19/2018 0:00	TRUE		599
Phase 2	3.5-inch Rocket Range	Grid	H-4-22	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/6/2018 14:01	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		645
Phase 2	3.5-inch Rocket Range	Grid	H-4-22	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	2	3/6/2018 14:01	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		646
Phase 2	3.5-inch Rocket Range	Grid	H-4-22	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	3/6/2018 14:02	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		644
Phase 2	3.5-inch Rocket Range	Grid	H-4-24	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	3/1/2018 15:41	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		654
Phase 2	3.5-inch Rocket Range	Grid	H-4-24	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	3/1/2018 15:42	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	M18 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		653
Phase 2	3.5-inch Rocket Range	Grid	H-4-25	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	2	2/28/2018 15:53	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		662
Phase 2	3.5-inch Rocket Range	Grid	H-4-25	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	2	2/28/2018 17:17	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		657
Phase 2	3.5-inch Rocket Range	Grid	H-4-9	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	3/5/2019 16:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in	Motor	Inert	0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2019 0:00	TRUE		448
Phase 2	3.5-inch Rocket Range	Grid	H-5-1	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	1/10/2017 15:18	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		989
Phase 2	3.5-inch Rocket Range	Grid	H-5-1	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	1/10/2017 15:19	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Frag	Unknown	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		987
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	6	1/31/2017 14:13	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	24.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		835
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	5	1/31/2017 14:14	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		834
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	5	1/31/2017 14:15	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in M29	Fuze	Inert	3.00	2.50	Stockpiled	M405A1	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		833
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		506.00	506.00	FALSE	506	2	1/31/2017 14:16	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	18.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		832
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		507.00	507.00	FALSE	507	1	1/31/2017 14:17	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Frag	Inert	2.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		831
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		508.00	508.00	FALSE	508	2	1/31/2017 14:18	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Armor Piercing	37mm LE MK I	Frag	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		830
Phase 2	3.5-inch Rocket Range	Grid	H-5-10	BON05		Analog Near Surface (0-3")		509.00	509.00	FALSE	509	14	1/31/2017 14:19	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Simulator, Boobytrap	Illumination	M117	Misc	Inert	0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		829
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	3	1/19/2017 13:34	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert		12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		973
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	3	1/19/2017 13:36	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Frag	Unknown	Unknown	Frag	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		972
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	1/19/2017 13:38	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		971
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	2	1/19/2017 13:39	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		970
Phase 2	3.5-inch Rocket Range	Grid	H-5-12	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	407	1/26/2017 14:26	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	615.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		856
Phase 2	3.5-inch Rocket Range	Grid	H-5-12	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	30	1/26/2017 14:26	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	160.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		857
Phase 2	3.5-inch Rocket Range	Grid	H-5-13	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	25	1/26/2017 14:09	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	140.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		860
Phase 2	3.5-inch Rocket Range	Grid	H-5-13	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	316	1/26/2017 14:10	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	520.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		859
Phase 2	3.5-inch Rocket Range	Grid	H-5-14	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	6	1/31/2017 14:20	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	48.00	Stockpiled	W/Fuze	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		828
Phase 2	3.5-inch Rocket Range	Grid	H-5-14	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	2	1/31/2017 14:22	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	15.00	Stockpiled	W/Fuze	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		827
Phase 2	3.5-inch Rocket Range	Grid	H-5-14	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	19	1/31/2017 14:23	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	152.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		826
Phase 2	3.5-inch Rocket Range	Grid	H-5-14	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	123	1/31/2017 14:24	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	160.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		825
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	8	2/3/2017 13:49	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		821
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	6	2/3/2017 13:51	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Fuze	Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		820
Phase 2	3.5-inch Rocket Range	Grid	H-5-15	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	425	2/3/2017 13:52	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	180.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		819
Phase 2	3.5-inch Rocket Range	Grid	H-5-17	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/26/2018 16:25	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		683
Phase 2	3.5-inch Rocket Range	Grid	H-5-17	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/26/2018 16:26	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		682
Phase 2	3.5-inch Rocket Range	Grid	H-5-18	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/26/2018 16:22	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		686
Phase 2	3.5-inch Rocket Range	Grid	H-5-18	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	2	2/26/2018 16:23	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		685
Phase 2	3.5-inch Rocket Range	Grid	H-5-18	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/26/2018 16:24	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Mortar	Practice	81mm Mortar M43A1	Body	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		684
Phase 2	3.5-inch Rocket Range	Grid	H-5-19	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	3	2/23/2018 15:33	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	9.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		700
Phase 2	3.5-inch Rocket Range	Grid	H-5-19	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	2/23/2018 15:34	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		699
Phase 2	3.5-inch Rocket Range	Grid	H-5-2	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	3	1/24/2017 14:30	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in M29	Motor	Inert	3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		900
Phase 2	3.5-inch Rocket Range	Grid	H-5-2	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	9	1/24/2017 14:32	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in M29	Fuze	Inert	3.00	9.00	Stockpiled	M405A2	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		899
Phase 2	3.5-inch Rocket Range	Grid	H-5-2	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	9	1/24/2017 14:33	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Practice	3.5in M29	Nose	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		898
Phase 2	3.5-inch Rocket Range	Grid	H-5-2	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	8	1/24/2017 14:33	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	32.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		897
Phase 2	3.5-inch Rocket Range	Grid	H-5-20	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	2	2/26/2018 16:18	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		691
Phase 2	3.5-inch Rocket Range	Grid	H-5-20	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	3	2/26/2018 16:19	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		690
Phase 2	3.5-inch Rocket Range	Grid	H-5-20	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/26/2018 16:20	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		689
Phase 2	3.5-inch Rocket Range	Grid	H-5-20	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/26/2018 16:21	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Signal, ground	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		688
Phase 2	3.5-inch Rocket Range	Grid	H-5-22	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	2	2/11/2019 16:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Warhead	Inert	2.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		533
Phase 2	3.5-inch Rocket Range	Grid	H-5-22	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/11/2019 16:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	2.00	0.25	Stockpiled	nose cone	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		532
Phase 2	3.5-inch Rocket Range	Grid	H-5-23	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/12/2019 16:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		526
Phase 2	3.5-inch Rocket Range	Grid	H-5-23	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/12/2019 16:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		525
Phase 2	3.5-inch Rocket Range	Grid	H-5-24	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	2/23/2018 15:36	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		698
Phase 2	3.5-inch Rocket Range	Grid	H-5-24	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	2	2/23/2018 15:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Signal, ground	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		696

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	H-5-25	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	16	1/23/2017 11:04	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	160.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		926
Phase 2	3.5-inch Rocket Range	Grid	H-5-25	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	37	1/23/2017 11:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Nose	Inert	3.00	9.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		925
Phase 2	3.5-inch Rocket Range	Grid	H-5-3	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	20	1/23/2017 13:59	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Components	Inert	3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		919
Phase 2	3.5-inch Rocket Range	Grid	H-5-4	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	11	1/20/2017 14:25	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		955
Phase 2	3.5-inch Rocket Range	Grid	H-5-4	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	4	1/20/2017 14:26	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in M29	Motor	Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		954
Phase 2	3.5-inch Rocket Range	Grid	H-5-4	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	2	1/20/2017 14:27	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	7.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		953
Phase 2	3.5-inch Rocket Range	Grid	H-5-4	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	8	1/20/2017 14:28	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Practice	3.5in M29	Frag	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		951
Phase 2	3.5-inch Rocket Range	Grid	H-5-5	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	5	1/18/2017 14:37	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	38.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		980
Phase 2	3.5-inch Rocket Range	Grid	H-5-5	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	3	1/18/2017 14:39	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Frag	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		978
Phase 2	3.5-inch Rocket Range	Grid	H-5-5	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	7	1/18/2017 14:39	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	43.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		979
Phase 2	3.5-inch Rocket Range	Grid	H-5-6	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	2	1/18/2017 14:14	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Whole Item	Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		985
Phase 2	3.5-inch Rocket Range	Grid	H-5-6	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	4	1/18/2017 14:15	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		984
Phase 2	3.5-inch Rocket Range	Grid	H-5-6	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	4	1/18/2017 14:17	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		983
Phase 2	3.5-inch Rocket Range	Grid	H-5-6	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	14	1/18/2017 14:18	Clark Sorenson	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		982
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	15	1/25/2017 14:39	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	128.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		883
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		506.00	506.00	FALSE	506	16	1/25/2017 14:40	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	64.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		882
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		507.00	507.00	FALSE	507	9	1/25/2017 14:41	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		881
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		508.00	508.00	FALSE	508	7	1/25/2017 14:43	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in M29	Fuze	Inert	3.00	3.50	Stockpiled	M405A2	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		880
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		509.00	509.00	FALSE	509	115	1/25/2017 14:44	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Components	Inert	3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		879
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	2	1/26/2017 13:42	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Armor Piercing	37mm LE MK I	Frag	Inert	3.00	0.30	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		868
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	1/26/2017 13:44	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		867
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	33	1/26/2017 13:49	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	132.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		864
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		506.00	506.00	FALSE	506	39	1/26/2017 13:50	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	156.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		863
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		507.00	507.00	FALSE	507	23	1/26/2017 13:51	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in M29	Fuze	Inert	3.00	11.50	Stockpiled	M405A2	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		862
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		508.00	508.00	FALSE	508	22	1/26/2017 13:52	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	198.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		861
Phase 2	3.5-inch Rocket Range	Grid	H-5-8	BON05		Analog Near Surface (0-3")		509.00	509.00	FALSE	509	40	1/26/2017 14:34	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Components	Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		854
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	6	1/30/2017 14:30	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	54.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		845
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	13	1/30/2017 14:31	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	52.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		844
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	12	1/30/2017 14:32	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in M29	Fuze	Inert	3.00	6.00	Stockpiled	M405A1	FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		843
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	5	1/30/2017 14:33	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in M29	Motor	Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		842
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		506.00	506.00	FALSE	506	24	1/30/2017 14:34	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Frag	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		841
Phase 2	3.5-inch Rocket Range	Grid	H-5-9	BON05		Analog Near Surface (0-3")		507.00	507.00	FALSE	507	1	1/30/2017 14:35	Clayton Daniels	FALSE	Munitions Debris	Munitions Debris	Frag	Armor Piercing	37mm LE MK I	Frag	Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		839
Phase 2	3.5-inch Rocket Range	Grid	H-6-10	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	10	1/9/2017 14:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1005
Phase 2	3.5-inch Rocket Range	Grid	H-6-10	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	24	1/9/2017 14:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Nose	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1004
Phase 2	3.5-inch Rocket Range	Grid	H-6-10	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	1/9/2017 14:33	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.25	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1002
Phase 2	3.5-inch Rocket Range	Grid	H-6-10 (partial)	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	2	2/14/2018 16:51	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Motor	Inert	2.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		737
Phase 2	3.5-inch Rocket Range	Grid	H-6-10 (partial)	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	3	2/14/2018 16:51	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Whole Item	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		736
Phase 2	3.5-inch Rocket Range	Grid	H-6-10 (partial)	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	2	2/14/2018 16:52	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		735
Phase 2	3.5-inch Rocket Range	Grid	H-6-10 (partial)	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	10	2/14/2018 17:04	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		734
Phase 2	3.5-inch Rocket Range	Grid	H-6-12	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	6	4/22/2019 15:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Frag	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		396
Phase 2	3.5-inch Rocket Range	Grid	H-6-12	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	2	4/22/2019 15:40	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	Unknown	Fuze	Inert	1.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		388
Phase 2	3.5-inch Rocket Range	Grid	H-6-13	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	7	2/13/2019 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		3.5in	Frag	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		499
Phase 2	3.5-inch Rocket Range	Grid	H-6-13	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/13/2019 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in		Inert	0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		500
Phase 2	3.5-inch Rocket Range	Grid	H-6-14	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	2	2/14/2018 16:37	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Components	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		739
Phase 2	3.5-inch Rocket Range	Grid	H-6-14	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	2/14/2018 16:48	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Mortar				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		738
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	4	2/15/2018 15:11	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		728
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	2/15/2018 15:12	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		727
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	1	2/15/2018 15:13	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		726
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	2/15/2018 15:13	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		725
Phase 2	3.5-inch Rocket Range	Grid	H-6-15	BON03		Analog Near Surface (0-3")		306.00	306.00	FALSE	306	1	2/15/2018 16:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Signal, ground	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		721
Phase 2	3.5-inch Rocket Range	Grid	H-6-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	7/23/2019 17:11	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare		M125 series		Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		363
Phase 2	3.5-inch Rocket Range	Grid	H-6-18	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/19/2019 16:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		497
Phase 2	3.5-inch Rocket Range	Grid	H-6-18	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	2	2/19/2019 16:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		3.5in		Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		496
Phase 2	3.5-inch Rocket Range	Grid	H-6-19	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	3	3/5/2018 5:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	3.00	1.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		648
Phase 2	3.5-inch Rocket Range	Grid	H-6-2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	2	4/18/2019 15:57	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M29	Warhead	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		397
Phase 2	3.5-inch Rocket Range	Grid	H-6-20	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/1/2018 16:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	1.00	0.50	Stockpiled	Flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		650
Phase 2	3.5-inch Rocket Range	Grid	H-6-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/23/2019 17:12	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		2.36in M7 Series		Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		352
Phase 2	3.5-inch Rocket Range	Grid	H-6-23	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/19/2019 16:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		493
Phase 2	3.5-inch Rocket Range	Grid	H-6-23	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/19/2019 16:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Nose	Inert	2.00	0.25	Stockpiled	nose cone	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		492
Phase 2	3.5-inch Rocket Range	Grid	H-6-23	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/19/2019 16:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	1.00	0.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		491

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	H-6-25	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/6/2018 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	1.00	0.50	Stockpiled	Flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		643
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/12/2019 16:59	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze				Inert	1.00	0.50	Stockpiled	M405 dummy rocket fuze	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		519
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/12/2019 17:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		518
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/12/2019 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	1.00	0.25	Stockpiled	slap flare	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		515
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	2	2/12/2019 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	2.00	0.50	Stockpiled	rocket nose cone	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		514
Phase 2	3.5-inch Rocket Range	Grid	H-6-3	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	1	2/12/2019 17:02	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		513
Phase 2	3.5-inch Rocket Range	Grid	H-6-4	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	24	2/22/2018 7:27	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		712
Phase 2	3.5-inch Rocket Range	Grid	H-6-4	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	4	2/22/2018 15:35	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	2.00	32.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		708
Phase 2	3.5-inch Rocket Range	Grid	H-6-4	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	9	2/22/2018 15:36	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		707
Phase 2	3.5-inch Rocket Range	Grid	H-6-4	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	2	2/22/2018 15:37	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		706
Phase 2	3.5-inch Rocket Range	Grid	H-6-5	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	15	1/23/2017 11:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		928
Phase 2	3.5-inch Rocket Range	Grid	H-6-5	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	26	1/23/2017 11:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Nose	Inert	3.00	7.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		927
Phase 2	3.5-inch Rocket Range	Grid	H-6-7	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	3	4/22/2019 15:42	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M29	Warhead	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		387
Phase 2	3.5-inch Rocket Range	Grid	H-6-7	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	2	4/22/2019 15:42	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		386
Phase 2	3.5-inch Rocket Range	Grid	H-6-8	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/13/2019 16:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	1.00	0.25	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		509
Phase 2	3.5-inch Rocket Range	Grid	H-6-8	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/13/2019 16:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		510
Phase 2	3.5-inch Rocket Range	Grid	H-6-8	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	2	2/13/2019 16:59	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		3.5in	Frag	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		501
Phase 2	3.5-inch Rocket Range	Grid	H-6-9	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	2/22/2018 11:04	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	18.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		710
Phase 2	3.5-inch Rocket Range	Grid	H-6-9	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	2/22/2018 11:04	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		711
Phase 2	3.5-inch Rocket Range	Grid	I-4-17	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/28/2019 16:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in		Inert	0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		455
Phase 2	3.5-inch Rocket Range	Grid	I-4-18	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/28/2019 16:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in		Inert	0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		457
Phase 2	3.5-inch Rocket Range	Grid	I-4-18	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/28/2019 16:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		456
Phase 2	3.5-inch Rocket Range	Grid	I-4-21	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	2/28/2018 11:39	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		664
Phase 2	3.5-inch Rocket Range	Grid	I-4-23	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/13/2018 15:33	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		609
Phase 2	3.5-inch Rocket Range	Grid	I-5-1	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	2	3/7/2018 14:37	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		639
Phase 2	3.5-inch Rocket Range	Grid	I-5-1	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/7/2018 14:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		637
Phase 2	3.5-inch Rocket Range	Grid	I-5-11	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	2	2/27/2018 9:37	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		675
Phase 2	3.5-inch Rocket Range	Grid	I-5-11	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	2/27/2018 9:37	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	0.40	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		676
Phase 2	3.5-inch Rocket Range	Grid	I-5-11	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	2/27/2018 9:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		674
Phase 2	3.5-inch Rocket Range	Grid	I-5-11	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	2/27/2018 9:38	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		673
Phase 2	3.5-inch Rocket Range	Grid	I-5-12	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	2	3/8/2018 11:50	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		628
Phase 2	3.5-inch Rocket Range	Grid	I-5-12	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/8/2018 11:50	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		627
Phase 2	3.5-inch Rocket Range	Grid	I-5-13	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/12/2018 13:51	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		622
Phase 2	3.5-inch Rocket Range	Grid	I-5-13	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	3/12/2018 13:52	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		621
Phase 2	3.5-inch Rocket Range	Grid	I-5-13	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	3/12/2018 13:52	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		620
Phase 2	3.5-inch Rocket Range	Grid	I-5-13	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/12/2018 13:52	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		619
Phase 2	3.5-inch Rocket Range	Grid	I-5-14	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/21/2018 16:10	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	3.5in	Motor	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		570
Phase 2	3.5-inch Rocket Range	Grid	I-5-14	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	3/21/2018 16:11	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		569
Phase 2	3.5-inch Rocket Range	Grid	I-5-14	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	3/21/2018 16:11	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		568
Phase 2	3.5-inch Rocket Range	Grid	I-5-15	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/22/2018 13:08	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		566
Phase 2	3.5-inch Rocket Range	Grid	I-5-16	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	6	2/23/2018 16:11	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		695
Phase 2	3.5-inch Rocket Range	Grid	I-5-17	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	20	2/22/2018 16:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	3.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		705
Phase 2	3.5-inch Rocket Range	Grid	I-5-17	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	18	2/22/2018 16:33	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in	Nose	Inert	3.00	5.00	Stockpiled	3.5 inch rocket nose cone	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		704
Phase 2	3.5-inch Rocket Range	Grid	I-5-18	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	17	2/15/2018 16:43	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in		Inert	3.00	170.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		720
Phase 2	3.5-inch Rocket Range	Grid	I-5-18	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	20	2/15/2018 16:44	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Frag	Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		719
Phase 2	3.5-inch Rocket Range	Grid	I-5-19	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	15	2/15/2018 16:37	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		723
Phase 2	3.5-inch Rocket Range	Grid	I-5-19	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/15/2018 16:38	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	27.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		722
Phase 2	3.5-inch Rocket Range	Grid	I-5-2	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	3/7/2018 4:31	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		640
Phase 2	3.5-inch Rocket Range	Grid	I-5-2	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	3/7/2018 14:46	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		636
Phase 2	3.5-inch Rocket Range	Grid	I-5-20	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	5	3/22/2018 13:02	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Components	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		567
Phase 2	3.5-inch Rocket Range	Grid	I-5-21	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	14	1/23/2017 11:07	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	140.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		924
Phase 2	3.5-inch Rocket Range	Grid	I-5-21	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	55	1/23/2017 11:08	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Nose	Inert	3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		923
Phase 2	3.5-inch Rocket Range	Grid	I-5-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	36	1/24/2017 13:21	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	360.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		906
Phase 2	3.5-inch Rocket Range	Grid	I-5-22	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	4	1/24/2017 13:22	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in	Motor	Inert	3.00	26.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		905
Phase 2	3.5-inch Rocket Range	Grid	I-5-22	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	65	1/24/2017 13:23	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		904
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1501	51	2/14/2018 17:58	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	3.00	510.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		134
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1502	50	2/14/2018 18:00	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		133
Phase 2	3.5-inch Rocket Range	Grid	I-5-24	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	22	2/20/2018 11:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	220.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		714
Phase 2	3.5-inch Rocket Range	Grid	I-5-24	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/20/2018 11:39	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		713
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	6	3/26/2018 14:01	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Whole Item	Inert	3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		556

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		107.00	107.00	FALSE	107	2	3/26/2018 14:02	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		554
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		108.00	108.00	FALSE	108	5	3/26/2018 14:03	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		552
Phase 2	3.5-inch Rocket Range	Grid	I-5-3	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/13/2018 13:51	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		610
Phase 2	3.5-inch Rocket Range	Grid	I-5-6	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	2/27/2018 14:09	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		671
Phase 2	3.5-inch Rocket Range	Grid	I-5-6	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	2	2/27/2018 14:09	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		670
Phase 2	3.5-inch Rocket Range	Grid	I-5-6	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	2/27/2018 14:58	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		669
Phase 2	3.5-inch Rocket Range	Grid	I-5-7	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/8/2018 11:47	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Body	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		631
Phase 2	3.5-inch Rocket Range	Grid	I-5-7	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	3/8/2018 11:48	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		630
Phase 2	3.5-inch Rocket Range	Grid	I-5-7	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	2	3/8/2018 11:48	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		629
Phase 2	3.5-inch Rocket Range	Grid	I-5-8	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/12/2018 13:53	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		618
Phase 2	3.5-inch Rocket Range	Grid	I-5-8	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	3/12/2018 13:54	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		617
Phase 2	3.5-inch Rocket Range	Grid	I-6-1	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	8	1/9/2017 14:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		994
Phase 2	3.5-inch Rocket Range	Grid	I-6-1	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	2	1/9/2017 14:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in M29	Motor	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		993
Phase 2	3.5-inch Rocket Range	Grid	I-6-10	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	12	2/26/2018 17:04	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	3.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		679
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	2/15/2018 15:03	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Signal, ground	Illumination	M125 series	Body	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		732
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	11	2/15/2018 15:06	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		730
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		305.00	305.00	FALSE	305	2	2/15/2018 15:06	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		731
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		306.00	306.00	FALSE	306	3	2/15/2018 15:08	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		729
Phase 2	3.5-inch Rocket Range	Grid	I-6-12	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	9	2/20/2018 9:51	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		718
Phase 2	3.5-inch Rocket Range	Grid	I-6-12	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	6	2/20/2018 11:07	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Body	Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		717
Phase 2	3.5-inch Rocket Range	Grid	I-6-12	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	5	2/20/2018 11:08	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		716
Phase 2	3.5-inch Rocket Range	Grid	I-6-12	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	3	2/20/2018 11:09	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		715
Phase 2	3.5-inch Rocket Range	Grid	I-6-13	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	6	2/13/2018 12:21	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		761
Phase 2	3.5-inch Rocket Range	Grid	I-6-13	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	5	2/13/2018 12:22	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag		3.5in		Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		760
Phase 2	3.5-inch Rocket Range	Grid	I-6-14	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/13/2018 16:35	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		749
Phase 2	3.5-inch Rocket Range	Grid	I-6-14	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	14	2/13/2018 16:37	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Frag	Inert	3.00	18.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		748
Phase 2	3.5-inch Rocket Range	Grid	I-6-15	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	6	2/26/2018 17:02	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		680
Phase 2	3.5-inch Rocket Range	Grid	I-6-15	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	4	2/26/2018 17:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	3.00	2.00	Stockpiled	rocket nose cone	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		678
Phase 2	3.5-inch Rocket Range	Grid	I-6-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/1/2018 16:46	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	1.00	0.50	Stockpiled	Slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		652
Phase 2	3.5-inch Rocket Range	Grid	I-6-16	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/1/2018 16:48	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		81mm Mortar		Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		651
Phase 2	3.5-inch Rocket Range	Grid	I-6-17	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	2/28/2018 17:07	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	0.00	0.50	Stockpiled	Slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		658
Phase 2	3.5-inch Rocket Range	Grid	I-6-18	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	2/28/2018 17:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		661
Phase 2	3.5-inch Rocket Range	Grid	I-6-19	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/27/2018 16:47	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	0.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		668
Phase 2	3.5-inch Rocket Range	Grid	I-6-2	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	1/9/2017 14:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		992
Phase 2	3.5-inch Rocket Range	Grid	I-6-2	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	7	1/9/2017 14:59	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in M29		Inert	3.00	28.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		991
Phase 2	3.5-inch Rocket Range	Grid	I-6-2	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	1/9/2017 15:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		990
Phase 2	3.5-inch Rocket Range	Grid	I-6-20	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	2	2/27/2018 16:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	2.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		667
Phase 2	3.5-inch Rocket Range	Grid	I-6-20	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	2	2/27/2018 16:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		666
Phase 2	3.5-inch Rocket Range	Grid	I-6-20	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/27/2018 16:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	2.00	0.50	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		665
Phase 2	3.5-inch Rocket Range	Grid	I-6-21	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/6/2018 17:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	1.00	0.50	Stockpiled	Flare cartridge	FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		641
Phase 2	3.5-inch Rocket Range	Grid	I-6-23	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/7/2018 17:06	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		632
Phase 2	3.5-inch Rocket Range	Grid	I-6-24	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/8/2018 16:46	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		625
Phase 2	3.5-inch Rocket Range	Grid	I-6-25	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/8/2018 16:48	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		623
Phase 2	3.5-inch Rocket Range	Grid	I-6-3	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	45	2/14/2018 16:24	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	450.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		741
Phase 2	3.5-inch Rocket Range	Grid	I-6-3	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	65	2/14/2018 16:25	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		740
Phase 2	3.5-inch Rocket Range	Grid	I-6-4	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	18	2/22/2018 16:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	3.00	180.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		702
Phase 2	3.5-inch Rocket Range	Grid	I-6-4	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	20	2/22/2018 16:37	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in	Nose	Inert	3.00	5.00	Stockpiled	3.5 inch nose cone	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		701
Phase 2	3.5-inch Rocket Range	Grid	I-6-5	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	5	2/23/2018 16:18	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		694
Phase 2	3.5-inch Rocket Range	Grid	I-6-5	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	10	2/23/2018 16:19	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in	Nose	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		693
Phase 2	3.5-inch Rocket Range	Grid	I-6-5	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/23/2018 16:20	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		692
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	4	1/9/2017 14:35	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1001
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	2	1/9/2017 14:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.50	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1000
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	20	1/9/2017 14:37	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		999
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON03		Analog Near Surface (0-3")		406.00	406.00	FALSE	406	7	2/13/2018 16:22	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Whole Item	Inert	2.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		753
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON03		Analog Near Surface (0-3")		407.00	407.00	FALSE	407	8	2/13/2018 16:24	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		752
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON03		Analog Near Surface (0-3")		407.00	407.00	FALSE	408	2	2/13/2018 16:25	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Motor	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		751
Phase 2	3.5-inch Rocket Range	Grid	I-6-6	BON03		Analog Near Surface (0-3")		409.00	409.00	FALSE	409	3	2/13/2018 17:21	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		743
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	1/9/2017 14:39	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		998
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	1/9/2017 14:40	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.25	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		997
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	10	1/9/2017 14:41	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		995

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON03		Analog Near Surface (0-3")		407.00	407.00	FALSE	407	10	2/13/2018 15:59	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Whole Item	Inert	2.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		757
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON03		Analog Near Surface (0-3")		409.00	409.00	FALSE	409	5	2/13/2018 16:00	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Motor	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		756
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON03		Analog Near Surface (0-3")		408.00	408.00	FALSE	408	3	2/13/2018 16:00	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Warhead	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		755
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON03		Analog Near Surface (0-3")		410.00	410.00	FALSE	410	15	2/13/2018 16:20	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	3.5in	Nose	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		754
Phase 2	3.5-inch Rocket Range	Grid	I-6-8	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	20	2/13/2018 12:24	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	3.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/14/2018 0:00	TRUE		759
Phase 2	3.5-inch Rocket Range	Grid	I-6-8	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	17	2/13/2018 12:25	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag		3.5in		Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/14/2018 0:00	TRUE		758
Phase 2	3.5-inch Rocket Range	Grid	I-6-9	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	11	2/13/2018 16:44	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in		Inert	3.00	110.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		745
Phase 2	3.5-inch Rocket Range	Grid	I-6-9	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	11	2/13/2018 16:45	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Frag	Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		744
Phase 2	3.5-inch Rocket Range	Grid	I-7-4	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/13/2019 11:45	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Unknown	Unknown	Spoon	Inert	2.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		512
Phase 2	3.5-inch Rocket Range	Grid	J-4-22	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/11/2019 16:18	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	1.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/12/2019 0:00	TRUE		441
Phase 2	3.5-inch Rocket Range	Grid	J-4-22	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/11/2019 16:18	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2019 0:00	TRUE		442
Phase 2	3.5-inch Rocket Range	Grid	J-4-23	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/12/2019 16:01	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		435
Phase 2	3.5-inch Rocket Range	Grid	J-4-23	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/12/2019 16:01	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Components	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		434
Phase 2	3.5-inch Rocket Range	Grid	J-4-24	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/13/2019 16:12	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		432
Phase 2	3.5-inch Rocket Range	Grid	J-4-25	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/13/2019 16:10	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		433
Phase 2	3.5-inch Rocket Range	Grid	J-5-11	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	2	3/7/2019 14:34	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		443
Phase 2	3.5-inch Rocket Range	Grid	J-5-12	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/28/2019 14:24	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		459
Phase 2	3.5-inch Rocket Range	Grid	J-5-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/19/2019 15:54	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Projectile		37mm	Body	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		424
Phase 2	3.5-inch Rocket Range	Grid	J-5-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/19/2019 15:55	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Nose	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		422
Phase 2	3.5-inch Rocket Range	Grid	J-5-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/19/2019 15:57	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		420
Phase 2	3.5-inch Rocket Range	Grid	J-5-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/13/2019 16:21	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		430
Phase 2	3.5-inch Rocket Range	Grid	J-5-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/13/2019 16:23	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Motor	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		429
Phase 2	3.5-inch Rocket Range	Grid	J-5-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/21/2019 17:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Warhead	Inert	0.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		407
Phase 2	3.5-inch Rocket Range	Grid	J-5-16	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/6/2019 16:07	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		445
Phase 2	3.5-inch Rocket Range	Grid	J-5-17	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/27/2019 14:12	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		464
Phase 2	3.5-inch Rocket Range	Grid	J-5-17	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/27/2019 14:15	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	1.00	0.50	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		462
Phase 2	3.5-inch Rocket Range	Grid	J-5-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/20/2019 17:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		415
Phase 2	3.5-inch Rocket Range	Grid	J-5-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/12/2019 15:59	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	3.00	3.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		339
Phase 2	3.5-inch Rocket Range	Grid	J-5-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/21/2019 17:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Warhead	Inert	0.00	4.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		404
Phase 2	3.5-inch Rocket Range	Grid	J-5-21	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/6/2019 16:05	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		447
Phase 2	3.5-inch Rocket Range	Grid	J-5-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/6/2019 16:05	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		446
Phase 2	3.5-inch Rocket Range	Grid	J-5-22	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/27/2019 14:10	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		466
Phase 2	3.5-inch Rocket Range	Grid	J-5-22	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/27/2019 14:11	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Nose	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		465
Phase 2	3.5-inch Rocket Range	Grid	J-5-23	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/26/2019 13:39	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/26/2019 0:00	TRUE		467
Phase 2	3.5-inch Rocket Range	Grid	J-5-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	3/11/2019 16:43	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2019 0:00	TRUE		439
Phase 2	3.5-inch Rocket Range	Grid	J-5-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	3/20/2019 17:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Warhead	Inert	3.00	9.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		413
Phase 2	3.5-inch Rocket Range	Grid	J-5-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	3/20/2019 17:07	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Nose	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		412
Phase 2	3.5-inch Rocket Range	Grid	J-5-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	6	3/14/2019 16:07	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Components	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/18/2019 0:00	TRUE		427
Phase 2	3.5-inch Rocket Range	Grid	J-5-6	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/7/2019 14:33	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		25
Phase 2	3.5-inch Rocket Range	Grid	J-5-7	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/28/2019 14:21	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	1.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		461
Phase 2	3.5-inch Rocket Range	Grid	J-5-7	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/28/2019 14:22	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		460
Phase 2	3.5-inch Rocket Range	Grid	J-6-1	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	6	3/14/2018 17:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	2.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		602
Phase 2	3.5-inch Rocket Range	Grid	J-6-10	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/22/2019 13:00	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		476
Phase 2	3.5-inch Rocket Range	Grid	J-6-11	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/13/2018 15:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		608
Phase 2	3.5-inch Rocket Range	Grid	J-6-12	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	3	3/15/2018 16:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	2.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		595
Phase 2	3.5-inch Rocket Range	Grid	J-6-13	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	3/21/2018 14:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		575
Phase 2	3.5-inch Rocket Range	Grid	J-6-14	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/22/2018 15:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		564
Phase 2	3.5-inch Rocket Range	Grid	J-6-15	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/21/2019 16:57	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		481
Phase 2	3.5-inch Rocket Range	Grid	J-6-16	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	2	3/12/2018 17:08	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		612
Phase 2	3.5-inch Rocket Range	Grid	J-6-17	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	3/19/2018 16:52	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		586
Phase 2	3.5-inch Rocket Range	Grid	J-6-17	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/19/2018 16:53	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		585
Phase 2	3.5-inch Rocket Range	Grid	J-6-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	3/20/2018 16:41	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		578
Phase 2	3.5-inch Rocket Range	Grid	J-6-18	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	6	3/20/2018 16:42	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		577
Phase 2	3.5-inch Rocket Range	Grid	J-6-19	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/22/2018 16:40	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		562
Phase 2	3.5-inch Rocket Range	Grid	J-6-2	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	5	3/14/2018 17:08	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	2.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		601
Phase 2	3.5-inch Rocket Range	Grid	J-6-20	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/21/2019 16:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in	Motor	Inert	0.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		479
Phase 2	3.5-inch Rocket Range	Grid	J-6-21	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/12/2018 17:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		616
Phase 2	3.5-inch Rocket Range	Grid	J-6-21	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	3/12/2018 17:06	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		3.5in	Motor	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		614
Phase 2	3.5-inch Rocket Range	Grid	J-6-22	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	3/19/2018 16:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		583
Phase 2	3.5-inch Rocket Range	Grid	J-6-23	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	3/20/2018 16:39	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		580

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	J-6-24	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/26/2018 11:13	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		561
Phase 2	3.5-inch Rocket Range	Grid	J-6-25	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/20/2019 16:57	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	1.00	0.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		484
Phase 2	3.5-inch Rocket Range	Grid	J-6-25	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/20/2019 16:57	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	1.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		489
Phase 2	3.5-inch Rocket Range	Grid	J-6-25	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/20/2019 16:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		37mm		Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		482
Phase 2	3.5-inch Rocket Range	Grid	J-6-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/25/2019 15:55	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		475
Phase 2	3.5-inch Rocket Range	Grid	J-6-5	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/25/2019 17:02	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	0.00	0.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		471
Phase 2	3.5-inch Rocket Range	Grid	J-6-5	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/25/2019 17:02	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Nose	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		472
Phase 2	3.5-inch Rocket Range	Grid	J-6-5	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/25/2019 17:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in	Fin	Inert	0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		469
Phase 2	3.5-inch Rocket Range	Grid	J-6-6	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	13	3/13/2018 15:59	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	3.00	130.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		607
Phase 2	3.5-inch Rocket Range	Grid	J-6-6	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	20	3/13/2018 16:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Nose	Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		605
Phase 2	3.5-inch Rocket Range	Grid	J-6-7	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	3	3/15/2018 16:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	2.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/20/2018 0:00	TRUE		594
Phase 2	3.5-inch Rocket Range	Grid	J-6-8	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	2	3/21/2018 14:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Blasting Cap	Practice	3.5in M29		Inert	0.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		573
Phase 2	3.5-inch Rocket Range	Grid	J-6-9	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	2	3/22/2018 15:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		565
Phase 2	3.5-inch Rocket Range	Grid	J-7-1	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/27/2018 17:07	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	2.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2018 0:00	TRUE		551
Phase 2	3.5-inch Rocket Range	Grid	J-7-4	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/26/2018 14:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29		Inert	0.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		559
Phase 2	3.5-inch Rocket Range	Grid	J-7-4	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	4	3/26/2018 14:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD		3.5in M29	Nose	Inert	0.00	2.00	Stockpiled	rocket nose cone	FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		557
Phase 2	3.5-inch Rocket Range	Grid	J-7-5	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/20/2019 16:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		490
Phase 2	3.5-inch Rocket Range	Grid	K-5-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/18/2019 15:58	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	1.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/19/2019 0:00	TRUE		426
Phase 2	3.5-inch Rocket Range	Grid	K-5-12	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	3	3/21/2019 16:03	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Components	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		411
Phase 2	3.5-inch Rocket Range	Grid	K-5-17	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/20/2019 16:25	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		417
Phase 2	3.5-inch Rocket Range	Grid	K-5-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	3/28/2019 15:20	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	3.00	36.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		400
Phase 2	3.5-inch Rocket Range	Grid	K-5-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/10/2019 16:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29		Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		399
Phase 2	3.5-inch Rocket Range	Grid	K-6-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/5/2019 16:14	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	1.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/5/2019 0:00	TRUE		449
Phase 2	3.5-inch Rocket Range	Grid	K-6-1	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/5/2019 16:14	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in	Warhead	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/5/2019 0:00	TRUE		450
Phase 2	3.5-inch Rocket Range	Grid	K-6-11	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/5/2019 14:39	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze	Practice	3.5in	Fuze	Inert	2.00	1.00	Stockpiled	m405	FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		453
Phase 2	3.5-inch Rocket Range	Grid	K-6-16	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/5/2019 14:36	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		454
Phase 2	3.5-inch Rocket Range	Grid	K-6-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/27/2019 16:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Whole Item	Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/1/2019 0:00	TRUE		403
Phase 2	3.5-inch Rocket Range	Grid	K-6-6	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/5/2019 16:13	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	3.5in	Nose	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/5/2019 0:00	TRUE		452
Phase 2	3.5-inch Rocket Range	Grid	K-6-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/27/2019 17:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Whole Item	Inert	0.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/27/2019 0:00	TRUE		401
Phase 2	Demo Area 1	Grid	O-25-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/13/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1571
Phase 2	Demo Area 1	Grid	O-26-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	7/5/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1534
Phase 2	Demo Area 1	Grid	O-26-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/5/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Armor Piercing	20mm	Projectile	Inert	1.00	0.20	Stockpiled	m75	FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1533
Phase 2	Demo Area 1	Grid	O-26-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/5/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1532
Phase 2	Demo Area 1	Grid	O-26-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	7/5/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1530
Phase 2	Demo Area 1	Grid	P-23-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/8/2016 15:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/9/2016 0:00	TRUE		1588
Phase 2	Demo Area 1	Grid	P-23-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/8/2016 15:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/9/2016 0:00	TRUE		1589
Phase 2	Demo Area 1	Grid	P-23-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	6/9/2016 15:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/16/2016	TRUE		101
Phase 2	Demo Area 1	Grid	P-23-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/26/2016 6:48	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	4/26/2016 0:00	TRUE		305
Phase 2	Demo Area 1	Grid	P-23-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/9/2016 15:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/16/2016	TRUE		103
Phase 2	Demo Area 1	Grid	P-23-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	4/26/2016 7:01	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	1.00	10.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	4/26/2016 0:00	TRUE		336
Phase 2	Demo Area 1	Grid	P-23-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/8/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/9/2016 0:00	TRUE		1585
Phase 2	Demo Area 1	Grid	P-23-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/8/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/9/2016 0:00	TRUE		1586
Phase 2	Demo Area 1	Grid	P-24-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	5/2/2016 16:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/2/2016 0:00	TRUE		1799
Phase 2	Demo Area 1	Grid	P-24-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/16/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1551
Phase 2	Demo Area 1	Grid	P-24-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	5/23/2016 15:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1660
Phase 2	Demo Area 1	Grid	P-24-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	6/16/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1559
Phase 2	Demo Area 1	Grid	P-24-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/16/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1560
Phase 2	Demo Area 1	Grid	P-24-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	6/16/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1557
Phase 2	Demo Area 1	Grid	P-24-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	6/16/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1556
Phase 2	Demo Area 1	Grid	P-24-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	18	6/16/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1554
Phase 2	Demo Area 1	Grid	P-24-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	15	6/16/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1555
Phase 2	Demo Area 1	Grid	P-24-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	6/16/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1553
Phase 2	Demo Area 1	Grid	P-24-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/20/2016 16:22	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1550
Phase 2	Demo Area 1	Grid	P-24-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	6/20/2016 16:29	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1549
Phase 2	Demo Area 1	Grid	P-24-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	5/23/2016 15:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1658
Phase 2	Demo Area 1	Grid	P-24-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	5/23/2016 15:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1657
Phase 2	Demo Area 1	Grid	P-24-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/22/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1547
Phase 2	Demo Area 1	Grid	P-24-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/22/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1546
Phase 2	Demo Area 1	Grid	P-24-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	16	6/22/2016 16:23	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1545
Phase 2	Demo Area 1	Grid	P-24-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	6/22/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1544

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	P-24-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	6/22/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	TP	20mm	Projectile	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1543
Phase 2	Demo Area 1	Grid	P-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	21	6/22/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/26/2016 0:00	TRUE		1542
Phase 2	Demo Area 1	Grid	P-24-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	37	6/22/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1541
Phase 2	Demo Area 1	Grid	P-24-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	6/22/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1540
Phase 2	Demo Area 1	Grid	P-24-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	4/26/2016 6:54	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	3.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	4/26/2016 0:00	TRUE		337
Phase 2	Demo Area 1	Grid	P-24-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	6/14/2016 14:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1568
Phase 2	Demo Area 1	Grid	P-24-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/14/2016 14:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1569
Phase 2	Demo Area 1	Grid	P-24-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/15/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1561
Phase 2	Demo Area 1	Grid	P-24-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/15/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1562
Phase 2	Demo Area 1	Grid	P-24-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/15/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1565
Phase 2	Demo Area 1	Grid	P-24-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	10	6/15/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1564
Phase 2	Demo Area 1	Grid	P-24-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	21	6/15/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/21/2016 0:00	TRUE		1566
Phase 2	Demo Area 1	Grid	P-25-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	70	8/29/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016	TRUE		84
Phase 2	Demo Area 1	Grid	P-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/28/2016 15:37	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.25	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016	TRUE		20
Phase 2	Demo Area 1	Grid	P-25-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	8	12/7/2016 14:11	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1050
Phase 2	Demo Area 1	Grid	P-25-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/12/2016 15:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	105mm	Body	Inert	1.00	15.00	Stockpiled	105mm M489 practice heat	FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1045
Phase 2	Demo Area 1	Grid	P-25-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	12/12/2016 15:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1044
Phase 2	Demo Area 1	Grid	P-25-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	24	12/13/2016 15:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1041
Phase 2	Demo Area 1	Grid	P-25-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/30/2016 9:14	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.20	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		313
Phase 2	Demo Area 1	Grid	P-25-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/28/2016 12:19	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		323
Phase 2	Demo Area 1	Grid	P-25-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	12/7/2016 15:11	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1049
Phase 2	Demo Area 1	Grid	P-25-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	12/12/2016 15:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016	TRUE		37
Phase 2	Demo Area 1	Grid	P-25-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/29/2016 13:23	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	3.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		319
Phase 2	Demo Area 1	Grid	P-25-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	12	12/14/2016 15:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	7.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1036
Phase 2	Demo Area 1	Grid	P-25-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/30/2016 9:25	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		312
Phase 2	Demo Area 1	Grid	P-25-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	6/6/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1601
Phase 2	Demo Area 1	Grid	P-25-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	12/7/2016 15:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1047
Phase 2	Demo Area 1	Grid	P-25-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	12/7/2016 15:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1046
Phase 2	Demo Area 1	Grid	P-25-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/7/2016 14:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank		Tail boom	Inert	1.00	6.00	Stockpiled	106mm M40 recoiless	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		341
Phase 2	Demo Area 1	Grid	P-25-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	12/7/2016 14:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1052
Phase 2	Demo Area 1	Grid	P-25-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	12/13/2016 15:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1039
Phase 2	Demo Area 1	Grid	P-25-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	31	12/13/2016 15:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1037
Phase 2	Demo Area 1	Grid	P-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/29/2016 15:46	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.10	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		318
Phase 2	Demo Area 1	Grid	P-25-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	12/7/2016 14:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1053
Phase 2	Demo Area 1	Grid	P-25-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	12/12/2016 15:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1043
Phase 2	Demo Area 1	Grid	P-26-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	26	12/21/2016 14:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1021
Phase 2	Demo Area 1	Grid	P-26-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/23/2016 15:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1538
Phase 2	Demo Area 1	Grid	P-26-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/27/2016 15:02	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.10	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/28/2016 0:00	TRUE		327
Phase 2	Demo Area 1	Grid	P-26-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/30/2016 16:04	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		307
Phase 2	Demo Area 1	Grid	P-26-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	12/16/2016 13:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1034
Phase 2	Demo Area 1	Grid	P-26-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/21/2016 14:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion	2.75in Rocket	Motor	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1025
Phase 2	Demo Area 1	Grid	P-26-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	22	12/21/2016 14:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1024
Phase 2	Demo Area 1	Grid	P-26-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	12/21/2016 14:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Fragmentation	20mm	Projectile	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1023
Phase 2	Demo Area 1	Grid	P-26-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/23/2016 15:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/27/2016 0:00	TRUE		1539
Phase 2	Demo Area 1	Grid	P-26-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	12/20/2016 14:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1027
Phase 2	Demo Area 1	Grid	P-26-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	17	12/21/2016 14:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1026
Phase 2	Demo Area 1	Grid	P-26-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/27/2016 10:13	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	1.00	0.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/28/2016 0:00	TRUE		330
Phase 2	Demo Area 1	Grid	P-26-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/5/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		1537
Phase 2	Demo Area 1	Grid	P-26-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	12/20/2016 14:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	105mm	Projectile	Inert	1.00	15.00	Stockpiled	M489 heat practice 105mm	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1030
Phase 2	Demo Area 1	Grid	P-26-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	15	12/20/2016 14:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1029
Phase 2	Demo Area 1	Grid	P-26-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/22/2016 14:23	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion		Frag	Inert	1.00	25.00	Stockpiled	jet assist take off motor	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1017
Phase 2	Demo Area 1	Grid	P-26-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	20	12/22/2016 14:24	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1016
Phase 2	Demo Area 1	Grid	P-26-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	12/16/2016 13:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/19/2016 0:00	TRUE		1032
Phase 2	Demo Area 1	Grid	P-27-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	9/22/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1246
Phase 2	Demo Area 1	Grid	P-27-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	9/22/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1243
Phase 2	Demo Area 1	Grid	P-27-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	7/5/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1535
Phase 2	Demo Area 1	Grid	P-27-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	9/21/2016 15:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1249
Phase 2	Demo Area 1	Grid	P-27-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	9/22/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1247
Phase 2	Demo Area 1	Grid	Q-23-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	9/13/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1299
Phase 2	Demo Area 1	Grid	Q-23-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	31	9/13/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1300

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-23-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/18/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/18/2016 0:00	TRUE		1825
Phase 2	Demo Area 1	Grid	Q-23-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/7/2016 14:23	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1522
Phase 2	Demo Area 1	Grid	Q-23-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	9/13/2016 15:24	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1304
Phase 2	Demo Area 1	Grid	Q-23-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	9/13/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1296
Phase 2	Demo Area 1	Grid	Q-23-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	9/13/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1297
Phase 2	Demo Area 1	Grid	Q-23-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/6/2016 16:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1527
Phase 2	Demo Area 1	Grid	Q-23-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/7/2016 14:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1526
Phase 2	Demo Area 1	Grid	Q-23-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	9/14/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1285
Phase 2	Demo Area 1	Grid	Q-23-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	26	9/14/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1284
Phase 2	Demo Area 1	Grid	Q-23-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	9/15/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1273
Phase 2	Demo Area 1	Grid	Q-23-20	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	63	9/15/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1274
Phase 2	Demo Area 1	Grid	Q-23-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/6/2016 16:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1528
Phase 2	Demo Area 1	Grid	Q-23-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	11/8/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1130
Phase 2	Demo Area 1	Grid	Q-23-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	9/14/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1281
Phase 2	Demo Area 1	Grid	Q-23-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	77	9/14/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1282
Phase 2	Demo Area 1	Grid	Q-23-24	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	9/14/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1280
Phase 2	Demo Area 1	Grid	Q-23-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	9/15/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1277
Phase 2	Demo Area 1	Grid	Q-23-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	90	9/15/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1278
Phase 2	Demo Area 1	Grid	Q-23-25	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	16	9/15/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1276
Phase 2	Demo Area 1	Grid	Q-23-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/12/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1306
Phase 2	Demo Area 1	Grid	Q-23-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	9/13/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1293
Phase 2	Demo Area 1	Grid	Q-23-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/18/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/18/2016 0:00	TRUE		1827
Phase 2	Demo Area 1	Grid	Q-23-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	9/13/2016 15:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1302
Phase 2	Demo Area 1	Grid	Q-24-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	11/8/2016 16:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016	TRUE		39
Phase 2	Demo Area 1	Grid	Q-24-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/15/2016 16:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M2 series	Igniter	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1270
Phase 2	Demo Area 1	Grid	Q-24-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	21	9/15/2016 16:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1268
Phase 2	Demo Area 1	Grid	Q-24-10	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	127	9/15/2016 16:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1269
Phase 2	Demo Area 1	Grid	Q-24-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	1/18/2017 15:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		977
Phase 2	Demo Area 1	Grid	Q-24-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	12	1/18/2017 15:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		976
Phase 2	Demo Area 1	Grid	Q-24-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	11/8/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1127
Phase 2	Demo Area 1	Grid	Q-24-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	26	11/8/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1126
Phase 2	Demo Area 1	Grid	Q-24-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/8/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Propulsion	3.5in	Motor	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1125
Phase 2	Demo Area 1	Grid	Q-24-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	11/8/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1124
Phase 2	Demo Area 1	Grid	Q-24-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	86	9/19/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1260
Phase 2	Demo Area 1	Grid	Q-24-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	1/19/2017 13:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		964
Phase 2	Demo Area 1	Grid	Q-24-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	49	1/19/2017 13:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		965
Phase 2	Demo Area 1	Grid	Q-24-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	1/19/2017 13:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		962
Phase 2	Demo Area 1	Grid	Q-24-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	1/6/2017 14:46	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1007
Phase 2	Demo Area 1	Grid	Q-24-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	11/9/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1115
Phase 2	Demo Area 1	Grid	Q-24-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	180	11/9/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1116
Phase 2	Demo Area 1	Grid	Q-24-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	17	11/8/2016 16:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1123
Phase 2	Demo Area 1	Grid	Q-24-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	47	9/19/2016 15:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1266
Phase 2	Demo Area 1	Grid	Q-24-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	9/19/2016 15:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1263
Phase 2	Demo Area 1	Grid	Q-24-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	78	1/19/2017 13:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/23/2017 0:00	TRUE		967
Phase 2	Demo Area 1	Grid	Q-24-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	12	1/6/2017 14:43	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1010
Phase 2	Demo Area 1	Grid	Q-24-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	28	11/9/2016 16:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1113
Phase 2	Demo Area 1	Grid	Q-24-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/9/2016 16:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Fragmentation	20mm	Projectile	Inert	1.00	0.20	Stockpiled	M599 HE I	FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1112
Phase 2	Demo Area 1	Grid	Q-24-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/9/2016 16:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Fragmentation	2.75in Rocket	Motor	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1110
Phase 2	Demo Area 1	Grid	Q-24-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	40	11/7/2016 16:45	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1131
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/25/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1376
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	19	8/25/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1375
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	36	8/25/2016 16:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1374
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	8/25/2016 16:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Catridge	Unknown	20mm	Empty Casing	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1373
Phase 2	Demo Area 1	Grid	Q-24-25	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	700	8/25/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	320.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1371
Phase 2	Demo Area 1	Grid	Q-24-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	15	9/14/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1288
Phase 2	Demo Area 1	Grid	Q-24-4	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	9/14/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1286
Phase 2	Demo Area 1	Grid	Q-24-4	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	112	9/14/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1287
Phase 2	Demo Area 1	Grid	Q-24-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	60	9/14/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1292
Phase 2	Demo Area 1	Grid	Q-24-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/14/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1291
Phase 2	Demo Area 1	Grid	Q-24-5	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	9/14/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1290

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-24-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	11/8/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1129
Phase 2	Demo Area 1	Grid	Q-24-7	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	20	1/5/2017 14:23	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile	Fragmentation	Unknown	Frag	Inert	3.00	6.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/7/2017	TRUE		30
Phase 2	Demo Area 1	Grid	Q-24-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/15/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016	TRUE		83
Phase 2	Demo Area 1	Grid	Q-25-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	9/12/2016 15:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1313
Phase 2	Demo Area 1	Grid	Q-25-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	51	9/12/2016 15:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1312
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	15	10/27/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Whole Item	Inert	1.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1166
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	5	10/27/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	TP-T	20mm	Projectile	Inert	1.00	1.00	Stockpiled	M75	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1165
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	2	10/27/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Smoke	M22	Tail boom	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1164
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	10/27/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mortar	Fragmentation	60mm Mortar	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1163
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	2	10/27/2016 15:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Unknown	Components	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1162
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	3	10/27/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter		Components	Inert	1.00	1.00	Stockpiled	m60 igniter	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1160
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	900	10/27/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1158
Phase 2	Demo Area 1	Grid	Q-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	49	12/22/2016 14:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1018
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	11/10/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion	Mark Series Unknown	Motor	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1105
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	26	11/10/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1104
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	11/10/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1103
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/10/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1101
Phase 2	Demo Area 1	Grid	Q-25-13	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	250	11/10/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1102
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	11/3/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Signal, Ground Parachute				Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1147
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	11	11/3/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	TP	20mm	Projectile	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1146
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	19	11/3/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1145
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	1300	11/3/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1144
Phase 2	Demo Area 1	Grid	Q-25-14	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	7	11/3/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1142
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	6	10/26/2016 16:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M29	Components	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		48
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	4	10/26/2016 16:22	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	20mm TP	Projectile	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		47
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	9	10/26/2016 16:24	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter		Whole Item	Inert	1.00	1.00	Stockpiled	M60 igniters	FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		46
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	4	10/26/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	2.36in	Components	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		44
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	3	10/26/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Signal, Ground Parachute	Illumination	M125 series	Body	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		45
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	91	10/26/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	2.75in Rocket	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		43
Phase 2	Demo Area 1	Grid	Q-25-15	BON06		Analog Near Surface (0-3")		612.00	612.00	FALSE	612	1200	10/26/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		42
Phase 2	Demo Area 1	Grid	Q-25-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	14	11/10/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1109
Phase 2	Demo Area 1	Grid	Q-25-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	11/10/2016 15:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1108
Phase 2	Demo Area 1	Grid	Q-25-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/10/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M1	Body	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1107
Phase 2	Demo Area 1	Grid	Q-25-18	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	250	11/10/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1106
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	900	11/2/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1151
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	11/2/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1150
Phase 2	Demo Area 1	Grid	Q-25-19	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	43	11/2/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1148
Phase 2	Demo Area 1	Grid	Q-25-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	10	1/6/2017 14:37	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1013
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	2	10/24/2016 13:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Warhead	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		55
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	5	10/24/2016 13:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		54
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	42	10/24/2016 13:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		53
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	1	10/24/2016 14:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Shot, Fixed	Percussion	75mm	Empty Casing	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		52
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	1200	10/24/2016 14:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		51
Phase 2	Demo Area 1	Grid	Q-25-20	BON06		Analog Near Surface (0-3")		612.00	612.00	FALSE	612	1	10/24/2016 14:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Practice	M11	Tail boom	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016	TRUE		49
Phase 2	Demo Area 1	Grid	Q-25-21	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	13	1/3/2017 14:19	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile				Inert	3.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1015
Phase 2	Demo Area 1	Grid	Q-25-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	700	11/1/2016 15:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1156
Phase 2	Demo Area 1	Grid	Q-25-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	55	11/1/2016 15:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1155
Phase 2	Demo Area 1	Grid	Q-25-24	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	11/1/2016 15:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	TP	20mm TP	Projectile	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1153
Phase 2	Demo Area 1	Grid	Q-25-24	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	11/1/2016 15:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Riot		Fuze	Inert	1.00	0.20	Stockpiled	police RB-OC GRENADE PART	FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1152
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/19/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Practice	M11	Tail boom	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1176
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1	10/19/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Practice	M8	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1175
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	47	10/19/2016 16:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1174
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		611.00	611.00	FALSE	611	16	10/19/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Anti-Personnel	M18	Components	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1173
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		612.00	612.00	FALSE	612	900	10/19/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1172
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		615.00	615.00	FALSE	615	1	10/19/2016 16:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Cartridge	Unknown	75mm	Empty Casing	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1169
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		616.00	616.00	FALSE	616	3	10/19/2016 16:22	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1168
Phase 2	Demo Area 1	Grid	Q-25-25	BON06		Analog Near Surface (0-3")		617.00	617.00	FALSE	617	1	10/19/2016 16:23	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Riot	37mm	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1167
Phase 2	Demo Area 1	Grid	Q-25-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	11/9/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	81mm Mortar	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1122
Phase 2	Demo Area 1	Grid	Q-25-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	11/9/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1121
Phase 2	Demo Area 1	Grid	Q-25-3	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	11/9/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1120

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-25-3	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	170	11/9/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1118
Phase 2	Demo Area 1	Grid	Q-25-4	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/7/2016 16:34	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag	Illumination	105mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1136
Phase 2	Demo Area 1	Grid	Q-25-4	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	11/7/2016 16:36	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	Red Star M126A1	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1135
Phase 2	Demo Area 1	Grid	Q-25-4	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	6	11/7/2016 16:37	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag	Unknown	2.75in Rocket	Frag	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1134
Phase 2	Demo Area 1	Grid	Q-25-4	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	100	11/7/2016 16:38	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1133
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	9/21/2016 15:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	3.5in	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1259
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	119	9/21/2016 15:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1258
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	9/21/2016 15:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Screening Smoke	81mm Mortar	Tail boom	Inert	1.00	1.00	Stockpiled	81mm WP mortar tail boom	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1257
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	2	9/21/2016 15:11	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	60mm Mortar	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1256
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	9/21/2016 15:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Armor Piercing	20mm AP-T M95	Projectile	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1255
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	4	9/21/2016 15:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M2 series	Igniter	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1254
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	1	9/21/2016 15:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Practice	MK I	Body	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1253
Phase 2	Demo Area 1	Grid	Q-25-5	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	800	9/21/2016 15:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1252
Phase 2	Demo Area 1	Grid	Q-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	15	9/12/2016 15:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1309
Phase 2	Demo Area 1	Grid	Q-25-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	86	9/12/2016 15:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1310
Phase 2	Demo Area 1	Grid	Q-25-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/10/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1099
Phase 2	Demo Area 1	Grid	Q-25-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	21	11/10/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1098
Phase 2	Demo Area 1	Grid	Q-25-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	167	11/10/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1097
Phase 2	Demo Area 1	Grid	Q-25-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/3/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1141
Phase 2	Demo Area 1	Grid	Q-25-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	23	11/3/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1140
Phase 2	Demo Area 1	Grid	Q-25-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	450	11/3/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/8/2016 0:00	TRUE		1138
Phase 2	Demo Area 1	Grid	Q-26-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	12/22/2016 14:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1019
Phase 2	Demo Area 1	Grid	Q-26-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	62	10/13/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1197
Phase 2	Demo Area 1	Grid	Q-26-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	30	8/22/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/22/2016 0:00	TRUE		1387
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	11/16/2016 16:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1077
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	177	11/16/2016 16:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1076
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	3	11/16/2016 16:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	20mm TP	Projectile	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1074
Phase 2	Demo Area 1	Grid	Q-26-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	43	11/15/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1095
Phase 2	Demo Area 1	Grid	Q-26-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/15/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M29	Warhead	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1093
Phase 2	Demo Area 1	Grid	Q-26-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	10/13/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1204
Phase 2	Demo Area 1	Grid	Q-26-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	10/13/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1203
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/27/2016 12:08	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		329
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	11/16/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1081
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	9	11/16/2016 16:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1080
Phase 2	Demo Area 1	Grid	Q-26-17	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	68	11/16/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		342
Phase 2	Demo Area 1	Grid	Q-26-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	67	11/15/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1091
Phase 2	Demo Area 1	Grid	Q-26-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	10/12/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1205
Phase 2	Demo Area 1	Grid	Q-26-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	58	11/17/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1072
Phase 2	Demo Area 1	Grid	Q-26-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	11/17/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1070
Phase 2	Demo Area 1	Grid	Q-26-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	12	10/12/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1207
Phase 2	Demo Area 1	Grid	Q-26-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/16/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1085
Phase 2	Demo Area 1	Grid	Q-26-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	11/16/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1084
Phase 2	Demo Area 1	Grid	Q-26-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	46	11/16/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1083
Phase 2	Demo Area 1	Grid	Q-26-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	11/15/2016 16:24	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Fragmentation	20mm	Projectile	Inert	1.00	0.20	Stockpiled	M56 A3	FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1089
Phase 2	Demo Area 1	Grid	Q-26-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	11/15/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1087
Phase 2	Demo Area 1	Grid	Q-26-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	52	11/15/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1088
Phase 2	Demo Area 1	Grid	Q-26-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	21	10/12/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1206
Phase 2	Demo Area 1	Grid	Q-26-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	10	10/12/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1208
Phase 2	Demo Area 1	Grid	Q-26-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/17/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1185
Phase 2	Demo Area 1	Grid	Q-26-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	16	10/17/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1184
Phase 2	Demo Area 1	Grid	Q-26-4	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	200	10/17/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1183
Phase 2	Demo Area 1	Grid	Q-26-4	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	10/17/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M2 series	Components	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1181
Phase 2	Demo Area 1	Grid	Q-26-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	14	10/18/2016 15:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1179
Phase 2	Demo Area 1	Grid	Q-26-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	400	10/18/2016 15:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1180
Phase 2	Demo Area 1	Grid	Q-26-5	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	10/18/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation	Mark Series Unknown	Fuze	Inert	1.00	0.50	Stockpiled	PD fuze parts	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1178
Phase 2	Demo Area 1	Grid	Q-26-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	79	8/22/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/22/2016 0:00	TRUE		1388
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/28/2016 9:42	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	0.20	Removed from site		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		324
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	2	11/17/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1067
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	32	11/17/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1068
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	2	11/17/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1065

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/13/2016 16:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion		Motor	Inert	1.00	30.00	Stockpiled	ejection seat motor	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1195
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	10/13/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Practice	M8	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1194
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	5	10/13/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Signal, Ground Parachute	Illumination	M125 series	Body	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1193
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	78	10/13/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1192
Phase 2	Demo Area 1	Grid	Q-26-9	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	10/13/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M29	Warhead	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1191
Phase 2	Demo Area 1	Grid	Q-27-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	10	9/26/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1241
Phase 2	Demo Area 1	Grid	Q-27-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	9/26/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1236
Phase 2	Demo Area 1	Grid	Q-27-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	9/28/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1230
Phase 2	Demo Area 1	Grid	Q-27-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	9/28/2016 16:29	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1231
Phase 2	Demo Area 1	Grid	Q-27-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	10/4/2016 16:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		79
Phase 2	Demo Area 1	Grid	Q-27-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/26/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016	TRUE		81
Phase 2	Demo Area 1	Grid	Q-27-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	9/28/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1228
Phase 2	Demo Area 1	Grid	Q-27-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	8/22/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/22/2016 0:00	TRUE		1389
Phase 2	Demo Area 1	Grid	Q-27-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	16	9/28/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1235
Phase 2	Demo Area 1	Grid	Q-27-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	9/28/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1234
Phase 2	Demo Area 1	Grid	Q-27-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	10/4/2016 16:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		76
Phase 2	Demo Area 1	Grid	Q-27-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	10/4/2016 16:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		80
Phase 2	Demo Area 1	Grid	Q-27-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	9/26/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1240
Phase 2	Demo Area 1	Grid	Q-27-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	9/26/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1238
Phase 2	Demo Area 1	Grid	Q-27-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	61	8/29/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1370
Phase 2	Demo Area 1	Grid	Q-27-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	9/28/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1232
Phase 2	Demo Area 1	Grid	Q-27-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	9/28/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/3/2016 0:00	TRUE		1233
Phase 2	Demo Area 1	Grid	Q-27-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	10/4/2016 16:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		78
Phase 2	Demo Area 1	Grid	R-23-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/2/2016 16:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	0.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2038
Phase 2	Demo Area 1	Grid	R-23-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/2/2016 16:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2039
Phase 2	Demo Area 1	Grid	R-23-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	2/19/2016 16:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Trench Mortar	Unknown	Mark Series Unknown	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2086
Phase 2	Demo Area 1	Grid	R-23-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	2/19/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Practice	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2085
Phase 2	Demo Area 1	Grid	R-23-10	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	2/19/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2084
Phase 2	Demo Area 1	Grid	R-23-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	14	3/2/2016 16:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2035
Phase 2	Demo Area 1	Grid	R-23-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/2/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2034
Phase 2	Demo Area 1	Grid	R-23-11	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	3/2/2016 16:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	2.00	0.10	Stockpiled	2.75 rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2033
Phase 2	Demo Area 1	Grid	R-23-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	3/2/2016 16:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	0.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2031
Phase 2	Demo Area 1	Grid	R-23-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	3/2/2016 17:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.02	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2026
Phase 2	Demo Area 1	Grid	R-23-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	11	3/2/2016 17:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2024
Phase 2	Demo Area 1	Grid	R-23-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	3/3/2016 15:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Unknown	Unknown	Components	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2011
Phase 2	Demo Area 1	Grid	R-23-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	3/3/2016 15:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	0.00	3.00	Stockpiled	2.75" rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2010
Phase 2	Demo Area 1	Grid	R-23-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/3/2016 15:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	3.00	Stockpiled	2.75 "rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2016
Phase 2	Demo Area 1	Grid	R-23-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	3/3/2016 15:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2015
Phase 2	Demo Area 1	Grid	R-23-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	3/3/2016 15:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2014
Phase 2	Demo Area 1	Grid	R-23-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	45	3/9/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1977
Phase 2	Demo Area 1	Grid	R-23-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	19	3/9/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1974
Phase 2	Demo Area 1	Grid	R-23-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	16	3/8/2016 16:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1983
Phase 2	Demo Area 1	Grid	R-23-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/8/2016 16:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Projectile	Inert	1.00	1.00	Stockpiled	empty	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1982
Phase 2	Demo Area 1	Grid	R-23-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	41	3/8/2016 16:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1986
Phase 2	Demo Area 1	Grid	R-23-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/8/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Practice	3.5in	Motor	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1985
Phase 2	Demo Area 1	Grid	R-23-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	3/1/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Unknown	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2053
Phase 2	Demo Area 1	Grid	R-23-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	3/7/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1988
Phase 2	Demo Area 1	Grid	R-23-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	3/10/2016 14:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1970
Phase 2	Demo Area 1	Grid	R-23-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	15	3/10/2016 14:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1969
Phase 2	Demo Area 1	Grid	R-23-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/10/2016 14:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mortar	Fragmentation	81mm Mortar	Tail boom	Inert	0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		344
Phase 2	Demo Area 1	Grid	R-23-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	31	3/10/2016 13:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1973
Phase 2	Demo Area 1	Grid	R-23-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	3/10/2016 13:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1972
Phase 2	Demo Area 1	Grid	R-23-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	3/14/2016 16:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1956
Phase 2	Demo Area 1	Grid	R-23-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	25	3/14/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1955
Phase 2	Demo Area 1	Grid	R-23-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	1/19/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.50	Stockpiled	photo #2171	FALSE	TRUE	TRUE	Michael Everman	1/19/2016 0:00	TRUE		2112
Phase 2	Demo Area 1	Grid	R-23-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	25	3/14/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1952
Phase 2	Demo Area 1	Grid	R-23-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	2/19/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Trench Mortar	Unknown	Unknown	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2082
Phase 2	Demo Area 1	Grid	R-23-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	2/19/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2081
Phase 2	Demo Area 1	Grid	R-23-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/2/2016 16:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	0.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		236
Phase 2	Demo Area 1	Grid	R-23-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	3/2/2016 16:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2037

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-23-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	3/2/2016 16:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2029
Phase 2	Demo Area 1	Grid	R-23-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	3/1/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2050
Phase 2	Demo Area 1	Grid	R-23-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/1/2016 16:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	0.10	Stockpiled	2.75 " frag	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2049
Phase 2	Demo Area 1	Grid	R-23-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	3/1/2016 16:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2048
Phase 2	Demo Area 1	Grid	R-23-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	3/1/2016 16:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2046
Phase 2	Demo Area 1	Grid	R-24-1	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	5	9/6/2016 15:44	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	2.75in Rocket	Frag	Inert	3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1345
Phase 2	Demo Area 1	Grid	R-24-1	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	10	9/6/2016 15:45	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	37mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1344
Phase 2	Demo Area 1	Grid	R-24-1	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	55	9/6/2016 15:46	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1343
Phase 2	Demo Area 1	Grid	R-24-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	31	3/24/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1911
Phase 2	Demo Area 1	Grid	R-24-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	8	3/24/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1910
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	8/31/2016 14:27	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	3.5in M29	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1360
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/31/2016 14:30	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter		Body	Inert	3.00	0.50	Stockpiled	m2 fuze igniter	FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1359
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	8/31/2016 14:31	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Anti-Personnel	M18	Frag	Inert	2.00	0.50	Stockpiled	m18a1 claymore frag	FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1358
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	8/31/2016 14:32	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Smoke	M8	Frag	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1357
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	6	8/31/2016 14:33	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	37mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1356
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	1	8/31/2016 14:41	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Other MD	Smoke	Unknown		Inert	1.00	2.00	Stockpiled	unknown smoke pot	FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1355
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	50	8/31/2016 14:42	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	2.75in Rocket	Frag	Inert	3.00	3.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1354
Phase 2	Demo Area 1	Grid	R-24-11	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	223	8/31/2016 14:43	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	18.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1353
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	170	9/8/2016 15:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1331
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/8/2016 15:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine	Training	M7	Whole Item	Inert	1.00	2.00	Stockpiled	training aid	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1330
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	12	9/8/2016 15:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1328
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	4	9/8/2016 15:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1329
Phase 2	Demo Area 1	Grid	R-24-12	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	3	9/8/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1327
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	72	4/4/2016 16:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1889
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	140	4/4/2016 16:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1888
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	4/4/2016 16:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation		Fuze	Inert	1.00	0.01	Stockpiled	M38 base fuze expended	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1887
Phase 2	Demo Area 1	Grid	R-24-13	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	4/4/2016 16:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Anti-Tank	75mm	Nose	Inert	1.00	5.00	Stockpiled	75mm AP projo part	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1884
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	36	4/5/2016 16:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1882
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	4/5/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1881
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	4/5/2016 16:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1880
Phase 2	Demo Area 1	Grid	R-24-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	150	4/5/2016 16:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1877
Phase 2	Demo Area 1	Grid	R-24-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	16	4/5/2016 16:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1875
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/31/2016 12:11	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Smoke	M9A1		Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1367
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	8/31/2016 12:13	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Anti-Personnel	M8	Whole Item	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1366
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	30	8/31/2016 12:15	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile		37mm	Frag	Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1365
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	10	8/31/2016 12:16	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Mortar		81mm Mortar	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1364
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	2	8/31/2016 12:17	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile		20mm TP	Projectile	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1363
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	595	8/31/2016 12:18	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag		Unknown	Frag	Inert	3.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1362
Phase 2	Demo Area 1	Grid	R-24-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	9/8/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1325
Phase 2	Demo Area 1	Grid	R-24-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/8/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Illumination	MK124 Mod 0	Components	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1324
Phase 2	Demo Area 1	Grid	R-24-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	216	9/8/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1323
Phase 2	Demo Area 1	Grid	R-24-18	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	160	4/11/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/12/2016 0:00	TRUE		1859
Phase 2	Demo Area 1	Grid	R-24-18	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	19	4/11/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/12/2016 0:00	TRUE		1857
Phase 2	Demo Area 1	Grid	R-24-19	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	42	4/11/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1856
Phase 2	Demo Area 1	Grid	R-24-19	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	90	4/11/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1854
Phase 2	Demo Area 1	Grid	R-24-2	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	81	9/6/2016 8:09	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	9.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1347
Phase 2	Demo Area 1	Grid	R-24-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	5	9/6/2016 16:01	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	37mm	Frag	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1341
Phase 2	Demo Area 1	Grid	R-24-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	9/6/2016 16:03	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter		Body	Inert	3.00	0.50	Stockpiled	m2 igniter	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1340
Phase 2	Demo Area 1	Grid	R-24-2	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	9/6/2016 16:04	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	M18	Body	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1339
Phase 2	Demo Area 1	Grid	R-24-20	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	4/12/2016 14:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1851
Phase 2	Demo Area 1	Grid	R-24-20	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	4/12/2016 14:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	2.00	Stockpiled	2.75"frag	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1850
Phase 2	Demo Area 1	Grid	R-24-20	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	50	4/12/2016 14:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1849
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/29/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	TP	20mm TP	Projectile	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		95
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	8/29/2016 16:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Unknown	3.5in	Motor	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		94
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	8/29/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Incendiary	M69	Fuze	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		93
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	8/29/2016 16:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine	Practice	M80	Components	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		92
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	9	8/29/2016 16:11	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		91
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	26	8/29/2016 16:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		90
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1	8/29/2016 16:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	75mm	Frag	Inert	1.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		89
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	2	8/29/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		87

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		612.00	612.00	FALSE	612	1000	8/29/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		86
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/9/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation		Activator	Inert	2.00	1.00	Stockpiled	M 906 bomb tail fuze	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1321
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	19	9/9/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1320
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	9/9/2016 15:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Blasting Cap	Fragmentation		Fuze	Inert	1.00	0.20	Stockpiled	M5 fire device release	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1319
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	266	9/9/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1318
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	9/9/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter		Components	Inert	1.00	0.20	Stockpiled	M60 time fuze igniter	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1317
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	1	9/9/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	20mm TP	Projectile	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1315
Phase 2	Demo Area 1	Grid	R-24-22	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1	9/9/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M2 series	Components	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1314
Phase 2	Demo Area 1	Grid	R-24-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	2/18/2016 15:14	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	2.00	60.00	Stockpiled	approximately 450 pieces of frag approximately 450 pieces of frag	FALSE	TRUE	TRUE	Michael Everman	2/18/2016	TRUE		121
Phase 2	Demo Area 1	Grid	R-24-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	2/18/2016 15:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/18/2016	TRUE		120
Phase 2	Demo Area 1	Grid	R-24-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	12	2/18/2016 15:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	2.00	10.00	Stockpiled	2.75"Rocket frag	FALSE	TRUE	TRUE	Michael Everman	2/18/2016	TRUE		119
Phase 2	Demo Area 1	Grid	R-24-23	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	3	2/18/2016 15:22	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	2.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/18/2016	TRUE		117
Phase 2	Demo Area 1	Grid	R-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	4/27/2016 16:01	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	1.00	2.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	4/26/2016	TRUE		23
Phase 2	Demo Area 1	Grid	R-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	210	4/27/2016 16:05	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	80.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	4/26/2016	TRUE		22
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	4/20/2016 16:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mortar	Fragmentation	75mm	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		115
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	4/20/2016 16:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled	2.75 warhead frag	FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		9
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	3	4/20/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		114
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	110	4/20/2016 16:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		111
Phase 2	Demo Area 1	Grid	R-24-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	91	3/23/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1925
Phase 2	Demo Area 1	Grid	R-24-3	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	3/23/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1924
Phase 2	Demo Area 1	Grid	R-24-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	3/22/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1936
Phase 2	Demo Area 1	Grid	R-24-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	25	3/22/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1935
Phase 2	Demo Area 1	Grid	R-24-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	26	3/22/2016 16:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1932
Phase 2	Demo Area 1	Grid	R-24-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/1/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze, Mine	Igniter	M1	Components	Inert	1.00	0.50	Stockpiled	firing device release M1	FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1352
Phase 2	Demo Area 1	Grid	R-24-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	12	9/1/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1350
Phase 2	Demo Area 1	Grid	R-24-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	54	9/1/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1351
Phase 2	Demo Area 1	Grid	R-24-6	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	9/1/2016 16:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1348
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/8/2016 14:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Fragmentation	2.75in Rocket	Motor	Inert	1.00	4.00	Stockpiled	2.75" rocket motor Mk 4 mod 8	FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1338
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/8/2016 14:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1337
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	9/8/2016 14:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	M1A1	Igniter	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1336
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	2	9/8/2016 14:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Mark Series Unknown	Components	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1335
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	216	9/8/2016 14:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1334
Phase 2	Demo Area 1	Grid	R-24-7	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	19	9/8/2016 14:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/12/2016 0:00	TRUE		1332
Phase 2	Demo Area 1	Grid	R-24-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/23/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Riot	Mark Series Unknown	Whole Item	Inert	0.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1922
Phase 2	Demo Area 1	Grid	R-24-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	3/23/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	0.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1921
Phase 2	Demo Area 1	Grid	R-24-8	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	63	3/23/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1920
Phase 2	Demo Area 1	Grid	R-24-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	71	3/23/2016 16:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1919
Phase 2	Demo Area 1	Grid	R-24-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	3/23/2016 16:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1918
Phase 2	Demo Area 1	Grid	R-24-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	3/23/2016 16:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Demolition		Igniter	Inert	0.00	0.20	Stockpiled	M60 igniters expended	FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1917
Phase 2	Demo Area 1	Grid	R-25-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	4/28/2016 17:08	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Fuze				Inert	1.00	2.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		304
Phase 2	Demo Area 1	Grid	R-25-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	398	4/28/2016 17:12	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	220.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		303
Phase 2	Demo Area 1	Grid	R-25-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	5/18/2016 16:08	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Projectile				Inert	1.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		332
Phase 2	Demo Area 1	Grid	R-25-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	5/18/2016 16:10	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		173
Phase 2	Demo Area 1	Grid	R-25-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1247	5/18/2016 16:12	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	125.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		331
Phase 2	Demo Area 1	Grid	R-25-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	51	5/26/2016 15:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1640
Phase 2	Demo Area 1	Grid	R-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	5/31/2016 15:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1631
Phase 2	Demo Area 1	Grid	R-25-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	60	5/31/2016 15:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1629
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	41	6/1/2016 15:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1628
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/1/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mortar	Fragmentation	3in MK II (Stokes)	Body	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1627
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	14	6/1/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	2.36in	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1626
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	4	6/1/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Igniter	Mark Series Unknown	Components	Inert	1.00	0.50	Stockpiled	M60 igniter	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1625
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	7	6/1/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1623
Phase 2	Demo Area 1	Grid	R-25-13	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	850	6/1/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1624
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	800	6/2/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	200.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1621
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	6/2/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1620
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	6/2/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Practice		Tail boom	Inert	1.00	5.00	Stockpiled	MK 76 practice bomb part tail boom	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1619
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	6/2/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Illumination		Fuze	Inert	1.00	0.50	Stockpiled	Fuze Time M84 PTT	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1618
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	18	6/2/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1617
Phase 2	Demo Area 1	Grid	R-25-14	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	1	6/2/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1615

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-25-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	750	6/3/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1614
Phase 2	Demo Area 1	Grid	R-25-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	61	6/3/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1612
Phase 2	Demo Area 1	Grid	R-25-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	9	6/3/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1613
Phase 2	Demo Area 1	Grid	R-25-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	6/3/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1611
Phase 2	Demo Area 1	Grid	R-25-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	33	5/10/2016 9:34	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1755
Phase 2	Demo Area 1	Grid	R-25-17	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	95	5/9/2016 15:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	70.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1763
Phase 2	Demo Area 1	Grid	R-25-17	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/9/2016 15:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Trench Mortar		3in MKI (Stokes)	Tail boom	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1762
Phase 2	Demo Area 1	Grid	R-25-17	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/9/2016 15:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	3.00	0.20	Stockpiled	M2 fuse igniter	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1761
Phase 2	Demo Area 1	Grid	R-25-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	5/9/2016 15:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade		M9A1	Tail boom	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1759
Phase 2	Demo Area 1	Grid	R-25-18	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/9/2016 15:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge			Empty Casing	Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1757
Phase 2	Demo Area 1	Grid	R-25-18	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	105	5/9/2016 15:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	83.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1758
Phase 2	Demo Area 1	Grid	R-25-19	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	156	5/5/2016 14:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1776
Phase 2	Demo Area 1	Grid	R-25-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	230	5/2/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1803
Phase 2	Demo Area 1	Grid	R-25-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	5/2/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	5.00	Stockpiled	2.75" rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1801
Phase 2	Demo Area 1	Grid	R-25-20	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	118	5/5/2016 14:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	130.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1772
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	3	5/17/2016 14:34	Don Kean	FALSE	Munitions Debris	Munitions Debris	Mine, APERS	Anti-Personnel	M8		Inert	3.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1692
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	5/17/2016 14:34	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1693
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		406.00	406.00	FALSE	406	1	5/17/2016 14:35	Don Kean	FALSE	Munitions Debris	Munitions Debris	Trench Mortar		3in MKI (Stokes)		Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1691
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		408.00	408.00	FALSE	408	1	5/17/2016 14:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket Motor		2.36in		Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1689
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		407.00	407.00	FALSE	407	1	5/17/2016 14:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Trench Mortar		3in MKI (Stokes)	Tail boom	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1690
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		409.00	409.00	FALSE	409	7	5/17/2016 14:37	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	3.00	0.70	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1688
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		410.00	410.00	FALSE	410	1	5/17/2016 14:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	1.00	Stockpiled	smoke cartridge	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1686
Phase 2	Demo Area 1	Grid	R-25-21	BON04		Analog Near Surface (0-3")		411.00	411.00	FALSE	411	218	5/17/2016 14:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	275.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1687
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/16/2016 11:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Practice	MK II		Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1710
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/16/2016 11:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	3.00	0.20	Stockpiled	M2 fuse igniter	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1709
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/16/2016 11:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1708
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	5/16/2016 11:52	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge		105mm		Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1707
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		406.00	406.00	FALSE	406	63	5/16/2016 11:53	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1706
Phase 2	Demo Area 1	Grid	R-25-22	BON04		Analog Near Surface (0-3")		407.00	407.00	FALSE	407	1	5/16/2016 11:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	3.00	45.00	Stockpiled	Jato rocket base plate	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1704
Phase 2	Demo Area 1	Grid	R-25-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/12/2016 16:20	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1717
Phase 2	Demo Area 1	Grid	R-25-24	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/12/2016 16:16	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1723
Phase 2	Demo Area 1	Grid	R-25-25	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/11/2016 16:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Casing				Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1732
Phase 2	Demo Area 1	Grid	R-25-25	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	36	5/11/2016 16:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1731
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	5/12/2016 16:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	2.36in	Motor	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1729
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	24	5/12/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1728
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	7	5/12/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		168
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	4	5/12/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine	Training	M8	Components	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1727
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1300	5/12/2016 16:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	250.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1726
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	850	5/10/2016 16:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1747
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	10	5/10/2016 16:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1746
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	30	5/10/2016 16:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1745
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1	5/10/2016 16:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion	3.5in	Motor	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1744
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		610.00	610.00	FALSE	610	13	5/10/2016 16:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1743
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	5/5/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Body	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1770
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	5/5/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1768
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	230	5/5/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1769
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	19	5/5/2016 16:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1766
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	3	5/5/2016 16:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Simulator, Ground Burst	Training		Components	Inert	1.00	0.20	Stockpiled	m119 simulator	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1764
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	5	5/26/2016 15:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1635
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	31	5/26/2016 15:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1634
Phase 2	Demo Area 1	Grid	R-25-6	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	5/26/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Casing	Unknown	105mm	Empty Casing	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1632
Phase 2	Demo Area 1	Grid	R-25-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	21	5/25/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1642
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	5/25/2016 15:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	20mm TP	Projectile	Inert	1.00	0.50	Stockpiled	M99 TP	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1652
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	5/25/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Armor Piercing	20mm	Projectile	Inert	1.00	0.25	Stockpiled	M 75 AP	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1651
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	5/25/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Armor Piercing	75mm	Projectile	Inert	1.00	18.00	Stockpiled	75mm APHE UNFUZED	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1650
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	2	5/25/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze, Projectile	Fragmentation	M48 series	Fuze	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1649
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	7	5/25/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1648
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	4	5/25/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Body	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1647
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		608.00	608.00	FALSE	608	5	5/25/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Anti-Tank	2.36in	Motor	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1646
Phase 2	Demo Area 1	Grid	R-25-8	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1200	5/25/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1644

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1100	5/23/2016 15:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	300.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1656
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	118	5/23/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1654
Phase 2	Demo Area 1	Grid	R-25-9	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	5/23/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1655
Phase 2	Demo Area 1	Grid	R-26-1	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	112	8/1/2016 16:13	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1473
Phase 2	Demo Area 1	Grid	R-26-10	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	68	7/27/2016 13:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1497
Phase 2	Demo Area 1	Grid	R-26-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	156	10/17/2016 15:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1189
Phase 2	Demo Area 1	Grid	R-26-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	10/17/2016 15:32	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1187
Phase 2	Demo Area 1	Grid	R-26-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	10/11/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1218
Phase 2	Demo Area 1	Grid	R-26-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	241	10/11/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1216
Phase 2	Demo Area 1	Grid	R-26-13	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	116	8/2/2016 10:34	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1472
Phase 2	Demo Area 1	Grid	R-26-13	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/2/2016 10:35	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	0.00	20.00	Stockpiled	Projectile cartridge casing	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1471
Phase 2	Demo Area 1	Grid	R-26-13	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/2/2016 10:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze		2.75in Rocket		Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1470
Phase 2	Demo Area 1	Grid	R-26-13	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	8/2/2016 10:37	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	2.00	0.25	Stockpiled	Flare cartridge	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1468
Phase 2	Demo Area 1	Grid	R-26-14	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	8/2/2016 12:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	15.00	Stockpiled	Projectile cartridge casing	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1466
Phase 2	Demo Area 1	Grid	R-26-14	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	37	8/2/2016 12:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1467
Phase 2	Demo Area 1	Grid	R-26-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	8	10/6/2016 15:17	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016	TRUE		70
Phase 2	Demo Area 1	Grid	R-26-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	10/6/2016 15:17	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	2.75in Rocket	Frag	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016	TRUE		69
Phase 2	Demo Area 1	Grid	R-26-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	87	10/11/2016 15:40	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1222
Phase 2	Demo Area 1	Grid	R-26-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	10/11/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1221
Phase 2	Demo Area 1	Grid	R-26-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	101	8/8/2016 15:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1450
Phase 2	Demo Area 1	Grid	R-26-18	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	2	8/8/2016 15:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze		2.75in Rocket		Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1449
Phase 2	Demo Area 1	Grid	R-26-18	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/8/2016 15:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.20	Stockpiled	Flare cartridge	FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1448
Phase 2	Demo Area 1	Grid	R-26-19	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	72	8/8/2016 11:52	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1453
Phase 2	Demo Area 1	Grid	R-26-19	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/8/2016 11:52	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze		2.75in Rocket		Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1452
Phase 2	Demo Area 1	Grid	R-26-2	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	44	8/1/2016 14:05	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1479
Phase 2	Demo Area 1	Grid	R-26-2	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/1/2016 14:06	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1478
Phase 2	Demo Area 1	Grid	R-26-2	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	2	8/1/2016 14:06	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		2.75in Rocket		Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1477
Phase 2	Demo Area 1	Grid	R-26-2	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	8/1/2016 14:07	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket			Warhead	Inert	2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1476
Phase 2	Demo Area 1	Grid	R-26-20	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	14	8/8/2016 10:45	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016	TRUE		100
Phase 2	Demo Area 1	Grid	R-26-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	17	10/11/2016 15:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1223
Phase 2	Demo Area 1	Grid	R-26-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	142	10/11/2016 15:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1224
Phase 2	Demo Area 1	Grid	R-26-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	51	8/9/2016 8:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1445
Phase 2	Demo Area 1	Grid	R-26-24	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	33	8/9/2016 10:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1443
Phase 2	Demo Area 1	Grid	R-26-25	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	33	8/9/2016 13:28	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/10/2016	TRUE		99
Phase 2	Demo Area 1	Grid	R-26-3	BON04		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	151	8/1/2016 9:45	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1482
Phase 2	Demo Area 1	Grid	R-26-4	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	122	7/28/2016 14:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	85.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1486
Phase 2	Demo Area 1	Grid	R-26-4	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/28/2016 14:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.50	Stockpiled	slap flare	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1484
Phase 2	Demo Area 1	Grid	R-26-5	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	25	7/28/2016 11:16	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1488
Phase 2	Demo Area 1	Grid	R-26-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/13/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion	Mark Series Unknown	Motor	Inert	0.00	30.00	Stockpiled	JATO Bottle part	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1202
Phase 2	Demo Area 1	Grid	R-26-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	13	10/13/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1201
Phase 2	Demo Area 1	Grid	R-26-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	10/13/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket Motor	Propulsion		Components	Inert	0.00	5.00	Stockpiled	M119 rocket motor/ejection seat part	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1200
Phase 2	Demo Area 1	Grid	R-26-6	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	312	10/13/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	100.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1198
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	200	10/12/2016 15:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1211
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	21	10/12/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1210
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	10/12/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Smoke	M22 series	Tail boom	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1209
Phase 2	Demo Area 1	Grid	R-26-8	BON04		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	50	7/28/2016 9:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1492
Phase 2	Demo Area 1	Grid	R-26-8	BON04		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	7/28/2016 9:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Projectile		35mm M73 subcaliber		Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1491
Phase 2	Demo Area 1	Grid	R-26-9	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	95	7/27/2016 16:23	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1493
Phase 2	Demo Area 1	Grid	R-27-10	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	4	7/18/2016 9:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/18/2016 0:00	TRUE		1519
Phase 2	Demo Area 1	Grid	R-27-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	10	10/6/2016 15:15	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1226
Phase 2	Demo Area 1	Grid	R-27-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	22	10/10/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	12.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		56
Phase 2	Demo Area 1	Grid	R-27-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	8/16/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1416
Phase 2	Demo Area 1	Grid	R-27-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	46	8/16/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1417
Phase 2	Demo Area 1	Grid	R-27-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/17/2016 16:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1402
Phase 2	Demo Area 1	Grid	R-27-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	8/17/2016 16:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1403
Phase 2	Demo Area 1	Grid	R-27-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	62	8/18/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1394
Phase 2	Demo Area 1	Grid	R-27-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/18/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1393
Phase 2	Demo Area 1	Grid	R-27-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	7	10/6/2016 15:13	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		71
Phase 2	Demo Area 1	Grid	R-27-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	10/6/2016 16:29	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		67

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-27-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	14	8/16/2016 16:11	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1420
Phase 2	Demo Area 1	Grid	R-27-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/16/2016 16:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1419
Phase 2	Demo Area 1	Grid	R-27-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	14	8/18/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1400
Phase 2	Demo Area 1	Grid	R-27-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	8/18/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1398
Phase 2	Demo Area 1	Grid	R-27-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	10/10/2016 16:26	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		64
Phase 2	Demo Area 1	Grid	R-27-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	46	10/10/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		63
Phase 2	Demo Area 1	Grid	R-27-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	8/18/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1396
Phase 2	Demo Area 1	Grid	R-27-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	8/18/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1397
Phase 2	Demo Area 1	Grid	R-27-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	10/6/2016 15:10	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		73
Phase 2	Demo Area 1	Grid	R-27-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	10/6/2016 15:08	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		74
Phase 2	Demo Area 1	Grid	R-27-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	10/6/2016 16:31	Rhett Bailey	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		66
Phase 2	Demo Area 1	Grid	R-27-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	11	8/16/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1411
Phase 2	Demo Area 1	Grid	R-27-3	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	146	8/16/2016 16:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1410
Phase 2	Demo Area 1	Grid	R-27-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	62	8/17/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1409
Phase 2	Demo Area 1	Grid	R-27-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/17/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1408
Phase 2	Demo Area 1	Grid	R-27-5	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	5	7/18/2016 9:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/18/2016 0:00	TRUE		1520
Phase 2	Demo Area 1	Grid	R-27-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	30	10/10/2016 16:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		60
Phase 2	Demo Area 1	Grid	R-27-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	10/10/2016 16:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		58
Phase 2	Demo Area 1	Grid	R-27-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	31	8/16/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1413
Phase 2	Demo Area 1	Grid	R-27-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	24	8/17/2016 16:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1407
Phase 2	Demo Area 1	Grid	R-27-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	8/17/2016 16:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1405
Phase 2	Demo Area 1	Grid	S-23-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	31	3/7/2016 15:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	0.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1997
Phase 2	Demo Area 1	Grid	S-23-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/7/2016 15:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	0.10	Stockpiled	2.75 " rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1996
Phase 2	Demo Area 1	Grid	S-23-11	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	3/7/2016 15:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1994
Phase 2	Demo Area 1	Grid	S-23-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	3/3/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	0.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2007
Phase 2	Demo Area 1	Grid	S-23-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	5	3/7/2016 16:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1992
Phase 2	Demo Area 1	Grid	S-23-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	26	3/7/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1991
Phase 2	Demo Area 1	Grid	S-23-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	21	3/7/2016 15:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2005
Phase 2	Demo Area 1	Grid	S-23-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	16	3/7/2016 15:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2003
Phase 2	Demo Area 1	Grid	S-23-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	3/7/2016 15:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2002
Phase 2	Demo Area 1	Grid	S-23-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	3/7/2016 15:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2001
Phase 2	Demo Area 1	Grid	S-23-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	3/7/2016 15:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1999
Phase 2	Demo Area 1	Grid	S-23-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/14/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Practice	M69	Whole Item	Inert	0.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1962
Phase 2	Demo Area 1	Grid	S-23-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	34	3/14/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1961
Phase 2	Demo Area 1	Grid	S-23-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	3/14/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1960
Phase 2	Demo Area 1	Grid	S-23-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	11	3/15/2016 15:53	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1948
Phase 2	Demo Area 1	Grid	S-23-22	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	3/15/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1947
Phase 2	Demo Area 1	Grid	S-23-23	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	9	3/15/2016 15:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1950
Phase 2	Demo Area 1	Grid	S-23-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	3	3/15/2016 15:52	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1949
Phase 2	Demo Area 1	Grid	S-23-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	5	3/15/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/17/2016 0:00	TRUE		1945
Phase 2	Demo Area 1	Grid	S-23-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	21	3/3/2016 15:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		2008
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/22/2016 16:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Practice	M69	Whole Item	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1931
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	3/22/2016 16:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Mark Series Unknown	Components	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1930
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	3/22/2016 16:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1929
Phase 2	Demo Area 1	Grid	S-24-1	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	31	3/22/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1928
Phase 2	Demo Area 1	Grid	S-24-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	31	3/30/2016 16:00	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1895
Phase 2	Demo Area 1	Grid	S-24-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	10	3/30/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1893
Phase 2	Demo Area 1	Grid	S-24-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	4/5/2016 16:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1872
Phase 2	Demo Area 1	Grid	S-24-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	90	4/5/2016 16:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1873
Phase 2	Demo Area 1	Grid	S-24-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	6	3/9/2016 15:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1981
Phase 2	Demo Area 1	Grid	S-24-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	3/9/2016 15:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	0.50	Stockpiled	2.75 "rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1980
Phase 2	Demo Area 1	Grid	S-24-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	47	3/9/2016 15:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1979
Phase 2	Demo Area 1	Grid	S-24-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	31	4/6/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1871
Phase 2	Demo Area 1	Grid	S-24-13	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	4/6/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1870
Phase 2	Demo Area 1	Grid	S-24-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	4/6/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1869
Phase 2	Demo Area 1	Grid	S-24-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/6/2016 16:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1867
Phase 2	Demo Area 1	Grid	S-24-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	4/6/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1864
Phase 2	Demo Area 1	Grid	S-24-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	7	4/6/2016 16:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1865
Phase 2	Demo Area 1	Grid	S-24-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	60	4/13/2016 14:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1848
Phase 2	Demo Area 1	Grid	S-24-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	7	4/13/2016 14:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1847

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	S-24-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	4/13/2016 15:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1838
Phase 2	Demo Area 1	Grid	S-24-17	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	31	4/13/2016 15:10	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1837
Phase 2	Demo Area 1	Grid	S-24-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	4/13/2016 15:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1841
Phase 2	Demo Area 1	Grid	S-24-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	30	4/13/2016 15:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1842
Phase 2	Demo Area 1	Grid	S-24-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	21	4/13/2016 15:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1845
Phase 2	Demo Area 1	Grid	S-24-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	4/13/2016 15:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1844
Phase 2	Demo Area 1	Grid	S-24-2	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	21	3/21/2016 17:04	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1937
Phase 2	Demo Area 1	Grid	S-24-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/14/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1836
Phase 2	Demo Area 1	Grid	S-24-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	8	4/14/2016 15:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1835
Phase 2	Demo Area 1	Grid	S-24-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	9	4/19/2016 16:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled	2.75 rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1812
Phase 2	Demo Area 1	Grid	S-24-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	15	4/19/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1810
Phase 2	Demo Area 1	Grid	S-24-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	110	4/19/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1811
Phase 2	Demo Area 1	Grid	S-24-22	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	8	4/19/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1813
Phase 2	Demo Area 1	Grid	S-24-22	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	81	4/19/2016 16:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1814
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	4/20/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	MK13 Mod 0	Components	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1808
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	10	4/20/2016 16:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	5.00	Stockpiled	2.75 rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1807
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	20	4/20/2016 16:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1806
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	160	4/20/2016 16:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1804
Phase 2	Demo Area 1	Grid	S-24-24	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	4/19/2016 16:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1818
Phase 2	Demo Area 1	Grid	S-24-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	16	4/19/2016 16:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1819
Phase 2	Demo Area 1	Grid	S-24-25	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	4	4/18/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1822
Phase 2	Demo Area 1	Grid	S-24-25	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	4/18/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1821
Phase 2	Demo Area 1	Grid	S-24-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	12	3/21/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1943
Phase 2	Demo Area 1	Grid	S-24-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	10	3/21/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1939
Phase 2	Demo Area 1	Grid	S-24-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	3/21/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1942
Phase 2	Demo Area 1	Grid	S-24-5	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	3/21/2016 15:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1941
Phase 2	Demo Area 1	Grid	S-24-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	5	3/24/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1913
Phase 2	Demo Area 1	Grid	S-24-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	35	3/24/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1914
Phase 2	Demo Area 1	Grid	S-24-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	19	3/29/2016 15:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1901
Phase 2	Demo Area 1	Grid	S-24-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	3/29/2016 15:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1899
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	21	3/29/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1904
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	18	3/29/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1902
Phase 2	Demo Area 1	Grid	S-24-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	3/29/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1908
Phase 2	Demo Area 1	Grid	S-24-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	11	3/29/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1906
Phase 2	Demo Area 1	Grid	S-25-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	11	5/4/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		107
Phase 2	Demo Area 1	Grid	S-25-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	310	5/4/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	60.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		108
Phase 2	Demo Area 1	Grid	S-25-1	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	21	5/4/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		106
Phase 2	Demo Area 1	Grid	S-25-1	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	5/4/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare, Surface Trip	Illumination	M49	Components	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		104
Phase 2	Demo Area 1	Grid	S-25-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	26	5/16/2016 15:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1703
Phase 2	Demo Area 1	Grid	S-25-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	5/16/2016 15:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1701
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	6/3/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1608
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	400	6/3/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1607
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	6/3/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Anti-Tank	75mm	Projectile	Inert	1.00	10.00	Stockpiled	75mm APHE	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1606
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	3	6/3/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1605
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		607.00	607.00	FALSE	607	2	6/3/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Anti-Tank	2.36in	Motor	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1603
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	18	6/3/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1604
Phase 2	Demo Area 1	Grid	S-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	6/7/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1600
Phase 2	Demo Area 1	Grid	S-25-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	46	6/7/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1599
Phase 2	Demo Area 1	Grid	S-25-12	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	6/7/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1597
Phase 2	Demo Area 1	Grid	S-25-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	600	6/7/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	150.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1598
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	19	6/9/2016 15:41	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1578
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	6	6/9/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1577
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	150	6/9/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1576
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	6/9/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Illumination	M84	Fuze	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1574
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	14	6/7/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1594
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	6/7/2016 16:01	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1595
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	150	6/7/2016 16:02	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1593
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	6/7/2016 16:03	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1592
Phase 2	Demo Area 1	Grid	S-25-14	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	6/7/2016 16:05	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Armor Piercing	20mm	Projectile	Inert	1.00	0.20	Stockpiled	20mm M75 APT	FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1590
Phase 2	Demo Area 1	Grid	S-25-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	26	6/9/2016 15:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1583

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	S-25-15	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	5	6/9/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1580
Phase 2	Demo Area 1	Grid	S-25-15	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	6/9/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1581
Phase 2	Demo Area 1	Grid	S-25-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	86	5/4/2016 13:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	120.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1784
Phase 2	Demo Area 1	Grid	S-25-17	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	72	5/4/2016 13:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	65.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1787
Phase 2	Demo Area 1	Grid	S-25-17	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/4/2016 13:30	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.50	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1786
Phase 2	Demo Area 1	Grid	S-25-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	12	5/3/2016 16:31	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1795
Phase 2	Demo Area 1	Grid	S-25-19	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	10	5/3/2016 16:29	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1797
Phase 2	Demo Area 1	Grid	S-25-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	7	3/10/2016 14:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1966
Phase 2	Demo Area 1	Grid	S-25-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	250	3/10/2016 14:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	80.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1965
Phase 2	Demo Area 1	Grid	S-25-2	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	3	3/10/2016 14:15	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Mark Series Unknown	Frag	Inert	1.00	3.00	Stockpiled	2.75"rocket warhead frag	FALSE	TRUE	TRUE	Michael Everman	3/10/2016 0:00	TRUE		1963
Phase 2	Demo Area 1	Grid	S-25-20	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	9	5/3/2016 14:21	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1798
Phase 2	Demo Area 1	Grid	S-25-21	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	73	5/11/2016 14:41	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	75.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1735
Phase 2	Demo Area 1	Grid	S-25-21	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	3	5/11/2016 14:42	Don Kean	FALSE	Munitions Debris	Munitions Debris	Flare				Inert	3.00	0.75	Stockpiled	slap flare cartridges	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1734
Phase 2	Demo Area 1	Grid	S-25-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	18	5/11/2016 12:04	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1739
Phase 2	Demo Area 1	Grid	S-25-22	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	5/11/2016 12:04	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	0.00	85.00	Stockpiled	M8 jet assisted takeoff rocket	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1738
Phase 2	Demo Area 1	Grid	S-25-23	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	11	5/11/2016 9:04	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1741
Phase 2	Demo Area 1	Grid	S-25-24	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	10	5/10/2016 16:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1749
Phase 2	Demo Area 1	Grid	S-25-25	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	5/10/2016 14:20	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1750
Phase 2	Demo Area 1	Grid	S-25-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	210	5/4/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare, Surface Trip	Fragmentation	Unknown	Frag	Inert	1.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1781
Phase 2	Demo Area 1	Grid	S-25-3	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	5/4/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1779
Phase 2	Demo Area 1	Grid	S-25-3	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	17	5/4/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1780
Phase 2	Demo Area 1	Grid	S-25-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	48	5/3/2016 16:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1789
Phase 2	Demo Area 1	Grid	S-25-4	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	5/3/2016 17:34	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1788
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	12	5/3/2016 16:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1792
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	5/3/2016 16:45	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1791
Phase 2	Demo Area 1	Grid	S-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	7	5/18/2016 15:51	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Projectile				Inert	1.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		335
Phase 2	Demo Area 1	Grid	S-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	5	5/18/2016 15:53	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	1.00	1.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		334
Phase 2	Demo Area 1	Grid	S-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	604	250	5/18/2016 15:55	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	100.00	Removed from site		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		333
Phase 2	Demo Area 1	Grid	S-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	5	5/17/2016 16:14	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Projectile				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1681
Phase 2	Demo Area 1	Grid	S-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	5/17/2016 16:16	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Rocket				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1680
Phase 2	Demo Area 1	Grid	S-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	143	5/17/2016 16:18	Marc Isabell	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	1.00	45.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1679
Phase 2	Demo Area 1	Grid	S-25-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	5/16/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	Unknown	Body	Inert	1.00	0.50	Stockpiled	M-126	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1696
Phase 2	Demo Area 1	Grid	S-25-8	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	14	5/16/2016 15:55	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1697
Phase 2	Demo Area 1	Grid	S-25-8	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	94	5/16/2016 15:56	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1695
Phase 2	Demo Area 1	Grid	S-25-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	16	5/16/2016 15:42	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1700
Phase 2	Demo Area 1	Grid	S-25-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	5/16/2016 15:43	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1699
Phase 2	Demo Area 1	Grid	S-25-9	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	40	5/16/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1698
Phase 2	Demo Area 1	Grid	S-26-1	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	13	5/19/2016 10:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1665
Phase 2	Demo Area 1	Grid	S-26-1	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/19/2016 10:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	2.00	0.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1663
Phase 2	Demo Area 1	Grid	S-26-10	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	7/26/2016 15:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1512
Phase 2	Demo Area 1	Grid	S-26-11	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	40	8/3/2016 14:47	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	50.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1462
Phase 2	Demo Area 1	Grid	S-26-12	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	40	8/3/2016 14:50	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	22.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1461
Phase 2	Demo Area 1	Grid	S-26-13	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	18	8/3/2016 14:52	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1460
Phase 2	Demo Area 1	Grid	S-26-14	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	19	8/4/2016 15:59	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	12.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1457
Phase 2	Demo Area 1	Grid	S-26-15	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	15	8/4/2016 16:04	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1455
Phase 2	Demo Area 1	Grid	S-26-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	7	8/8/2016 15:49	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1446
Phase 2	Demo Area 1	Grid	S-26-17	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	24	8/9/2016 16:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016	TRUE		98
Phase 2	Demo Area 1	Grid	S-26-18	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	20	8/10/2016 15:50	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1433
Phase 2	Demo Area 1	Grid	S-26-19	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	7	8/8/2016 10:43	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1454
Phase 2	Demo Area 1	Grid	S-26-19	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	37	8/10/2016 16:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1432
Phase 2	Demo Area 1	Grid	S-26-2	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	9	5/18/2016 15:51	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/26/2016 0:00	TRUE		1668
Phase 2	Demo Area 1	Grid	S-26-20	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	22	8/11/2016 11:00	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1429
Phase 2	Demo Area 1	Grid	S-26-21	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	30	8/9/2016 15:27	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1441
Phase 2	Demo Area 1	Grid	S-26-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	12	8/10/2016 9:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1438
Phase 2	Demo Area 1	Grid	S-26-22	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	8/10/2016 9:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	0.00	30.00	Stockpiled	JATO- Jet Assist TakeOff rocket	FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1437
Phase 2	Demo Area 1	Grid	S-26-23	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	11	8/10/2016 11:32	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1435
Phase 2	Demo Area 1	Grid	S-26-24	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	7	8/11/2016 8:30	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1430
Phase 2	Demo Area 1	Grid	S-26-25	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	12	8/11/2016 11:02	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1426
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	19	5/18/2016 12:17	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1674
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/18/2016 12:18	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		37mm		Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1673

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/18/2016 12:19	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	2.00	0.50	Stockpiled	slap flare cartridge	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1672
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/18/2016 12:21	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	2.00	0.50	Stockpiled	MK13 marine marker. smoke and illumination	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1670
Phase 2	Demo Area 1	Grid	S-26-4	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	13	5/18/2016 11:38	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	8.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1675
Phase 2	Demo Area 1	Grid	S-26-5	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	10	5/18/2016 11:36	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1677
Phase 2	Demo Area 1	Grid	S-26-6	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	49	7/27/2016 11:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	40.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1502
Phase 2	Demo Area 1	Grid	S-26-6	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/27/2016 11:25	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in M29	Warhead	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1501
Phase 2	Demo Area 1	Grid	S-26-6	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/27/2016 11:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1500
Phase 2	Demo Area 1	Grid	S-26-6	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	7/27/2016 11:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		2.75in Rocket		Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1499
Phase 2	Demo Area 1	Grid	S-26-7	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	20	7/27/2016 9:16	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1505
Phase 2	Demo Area 1	Grid	S-26-8	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	14	7/27/2016 8:20	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1509
Phase 2	Demo Area 1	Grid	S-26-8	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/27/2016 8:21	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	2.00	0.50	Stockpiled	flare cartridge	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1508
Phase 2	Demo Area 1	Grid	S-26-8	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/27/2016 8:22	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	3.00	10.00	Stockpiled	.50 cal Dearmer tool	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1506
Phase 2	Demo Area 1	Grid	S-26-9	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	2	7/26/2016 16:26	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1511
Phase 2	Demo Area 1	Grid	S-27-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	44	8/24/2016 16:08	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1378
Phase 2	Demo Area 1	Grid	S-27-1	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/24/2016 16:09	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1377
Phase 2	Demo Area 1	Grid	S-27-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	19	8/18/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1392
Phase 2	Demo Area 1	Grid	S-27-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	8/18/2016 15:59	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1391
Phase 2	Demo Area 1	Grid	S-27-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	11	8/23/2016 15:44	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1381
Phase 2	Demo Area 1	Grid	S-27-2	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	8/11/2016 16:08	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1421
Phase 2	Demo Area 1	Grid	S-27-3	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	6	8/11/2016 13:46	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1423
Phase 2	Demo Area 1	Grid	S-27-4	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	6	8/11/2016 13:45	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1424
Phase 2	Demo Area 1	Grid	S-27-5	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	8/11/2016 11:03	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/16/2016 0:00	TRUE		1425
Phase 2	Demo Area 1	Grid	S-27-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	39	8/23/2016 15:48	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	15.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1380
Phase 2	Demo Area 1	Grid	S-27-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	6	8/23/2016 15:49	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1379
Phase 2	Demo Area 1	Grid	S-27-7	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	22	8/23/2016 15:38	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1383
Phase 2	Demo Area 1	Grid	S-27-7	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	5	8/23/2016 15:39	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1382
Phase 2	Demo Area 1	Grid	S-27-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	8/23/2016 15:35	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/30/2016 0:00	TRUE		1386
Phase 2	Demo Area 1	Grid	S-27-9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	2	8/23/2016 15:54	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/23/2016	TRUE		97
Phase 2	Demo Area 1	Grid	T-24-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	4/6/2016 16:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1861
Phase 2	Demo Area 1	Grid	T-24-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	6	4/14/2016 15:57	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1831
Phase 2	Demo Area 1	Grid	T-24-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	41	4/14/2016 16:06	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1829
Phase 2	Demo Area 1	Grid	T-24-21	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	2	4/14/2016 16:07	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1828
Phase 2	Demo Area 1	Grid	T-25-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	14	5/3/2016 16:36	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1794
Phase 2	Demo Area 1	Grid	T-25-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	5/12/2016 16:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1712
Phase 2	Demo Area 1	Grid	T-25-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	4	5/12/2016 16:28	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.75in Rocket	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1711
Phase 2	Demo Area 1	Grid	T-25-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	12	5/12/2016 16:24	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1714
Phase 2	Demo Area 1	Grid	T-25-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	51	3/30/2016 16:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	35.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/31/2016 0:00	TRUE		1891
Phase 2	Demo Area 1	Grid	T-25-16	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	8	3/30/2016 16:47	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/31/2016 0:00	TRUE		1890
Phase 2	Demo Area 1	Grid	T-25-17	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	5/3/2016 14:20	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016	TRUE		109
Phase 2	Demo Area 1	Grid	T-25-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	10	5/3/2016 16:37	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	20.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1793
Phase 2	Demo Area 1	Grid	T-25-21	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	5	5/10/2016 12:14	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1751
Phase 2	Demo Area 1	Grid	T-25-22	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	5	5/10/2016 11:13	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1753
Phase 2	Demo Area 1	Grid	T-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	15	5/12/2016 16:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	4.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1718
Phase 2	Demo Area 1	Grid	T-25-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	5/12/2016 16:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1716
Phase 2	Demo Area 1	Grid	T-25-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	5/12/2016 16:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1721
Phase 2	Demo Area 1	Grid	T-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	8	5/12/2016 16:17	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1722
Phase 2	Demo Area 1	Grid	T-26-1	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	3	5/17/2016 16:10	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1682
Phase 2	Demo Area 1	Grid	T-26-11	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	10	8/4/2016 15:56	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	6.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1458
Phase 2	Demo Area 1	Grid	T-26-16	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	7	8/11/2016 11:01	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1428
Phase 2	Demo Area 1	Grid	T-26-6	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/30/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1896
Phase 2	Demo Area 1	Grid	T-26-6	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	7	3/30/2016 15:58	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1897
Phase 2	Demo Area 1	Grid	T-26-6	BON04		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	7/26/2016 14:11	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	0.00	40.00	Stockpiled	JATO- Jet Assist Take Off bottle	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1516
Phase 2	Demo Area 1	Grid	T-26-6	BON04		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	7/26/2016 14:12	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1515
Phase 2	Demo Area 1	Grid	T-26-7	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	7/26/2016 14:08	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1517
Phase 2	Demo Area 2	Grid	Q-17-10	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	2	1/20/2017 15:27	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	105mm	Frag	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		950
Phase 2	Demo Area 2	Grid	Q-17-15	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/20/2017 15:42	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Unknown	M11	Body	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		948
Phase 2	Demo Area 2	Grid	Q-17-15	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/20/2017 15:43	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	37mm LE MK I	Frag	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		947
Phase 2	Demo Area 2	Grid	Q-17-15	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	4	1/20/2017 15:44	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	105mm	Frag	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		946
Phase 2	Demo Area 2	Grid	Q-17-19	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	3	1/23/2017 14:41	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Misc	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		918

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 2	Grid	Q-17-20	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	10	1/23/2017 13:26	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Misc	Inert	2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		922
Phase 2	Demo Area 2	Grid	Q-17-20	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	2	1/23/2017 13:27	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		921
Phase 2	Demo Area 2	Grid	Q-17-24	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	2	1/23/2017 15:23	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Misc	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		909
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	8	1/25/2017 15:58	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	105mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		874
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	1/25/2017 16:00	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Unknown	M11	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		872
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		205.00	205.00	FALSE	205	1	1/25/2017 16:01	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	37mm LE MK I	Frag	Inert	3.00	0.02	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		871
Phase 2	Demo Area 2	Grid	Q-17-25	BON02		Analog Near Surface (0-3")		206.00	206.00	FALSE	206	1	1/25/2017 16:01	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Rocket	Unknown	2.36in	Fin	Inert	2.00	0.01	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		870
Phase 2	Demo Area 2	Grid	Q-18-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/24/2017 14:53	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	105mm	Components	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		896
Phase 2	Demo Area 2	Grid	R-17-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/27/2017 15:00	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Canister				Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		848
Phase 2	Demo Area 2	Grid	R-17-11	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	10	1/26/2017 13:46	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	105mm	Misc	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		866
Phase 2	Demo Area 2	Grid	R-17-12	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	3	1/20/2017 13:30	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		958
Phase 2	Demo Area 2	Grid	R-17-12	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	1/20/2017 13:31	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	1.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		956
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		108.00	108.00	FALSE	108	8	2/13/2017 13:53	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		791
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		107.00	107.00	FALSE	107	8	2/13/2017 13:53	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Anti-Tank	M11	Components	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		792
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		109.00	109.00	FALSE	109	4	2/13/2017 13:57	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	2.36in	Components	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		790
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		110.00	110.00	FALSE	110	3	2/13/2017 13:58	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Projectile	Fragmentation	3in MK II (Stokes)	Body	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		789
Phase 2	Demo Area 2	Grid	R-17-14	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	6	2/16/2017 12:21	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		785
Phase 2	Demo Area 2	Grid	R-17-19	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	3	2/15/2017 14:28	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		788
Phase 2	Demo Area 2	Grid	R-17-21	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	7	1/24/2017 15:19	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Misc	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		894
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/7/2017 10:42	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Fuze	Unknown	M48 series	Body	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		807
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	2/7/2017 10:44	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Other MD	Practice	37mm LE MK I	Body	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		806
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	2/7/2017 10:46	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Mortar	Practice	81mm Mortar M43A1	Body	Inert	2.00	7.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		805
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		205.00	205.00	FALSE	205	3	2/7/2017 10:49	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		803
Phase 2	Demo Area 2	Grid	R-17-6	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	13	1/25/2017 15:53	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	105mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		877
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	1/25/2017 13:16	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Fragmentation	MK I	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		888
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	2	1/25/2017 13:17	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Anti-Tank	M11	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		887
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		105.00	105.00	FALSE	105	6	1/25/2017 13:18	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		886
Phase 2	Demo Area 2	Grid	R-17-7	BON01		Analog Near Surface (0-3")		104.00	104.00	FALSE	104	1	1/25/2017 13:18	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	M8	Body	Inert	1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		885
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	16	2/6/2017 12:10	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Anti-Tank	M11	Body	Inert	3.00	5.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		815
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		107.00	107.00	FALSE	107	4	2/6/2017 12:11	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Igniter	M205	Fuze	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		814
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		108.00	108.00	FALSE	108	1	2/6/2017 12:12	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	2.36in	Body	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		813
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		109.00	109.00	FALSE	109	1	2/6/2017 12:13	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Fragmentation	MK I	Body	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		812
Phase 2	Demo Area 2	Grid	R-17-9	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	7	1/27/2017 13:26	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		851
Phase 2	Demo Area 2	Grid	R-17-9	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	102	1	1/27/2017 13:29	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Rocket	Anti-Tank	2.36in	Body	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		850
Phase 2	Demo Area 2	Grid	R-17-9	BON01		Analog Near Surface (0-3")		103.00	103.00	FALSE	103	1	1/27/2017 13:30	Bill Raasch	FALSE	Munitions Debris	Munitions Debris	Flare	Smoke	Red Star M126A1	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		849
Phase 2	Demo Area 2	Grid	R-18-1	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	6	1/24/2017 15:22	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Misc	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		892
Phase 2	Demo Area 2	Grid	R-18-2	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	7	2/3/2017 13:40	Jack Kristensen	FALSE	Munitions Debris	Munitions Debris	Projectile	Unknown	105mm	Frag	Inert	3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		822
Phase 2	Demo Area 2	Grid	R-18-3	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	5	1/30/2017 15:28	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	105mm	Base Plate	Inert	3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		838
Phase 2	Demo Area 2	Grid	R-18-3	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/30/2017 15:29	Seth Moberly	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	105mm	Body	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		837
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		402.00	402.00	FALSE	402	3	12/5/2016 12:54	Don Kean	FALSE	Munitions Debris	Munitions Debris	Frag		37mm		Inert	8.00	1.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1064
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		403.00	403.00	FALSE	403	4	12/5/2016 12:55	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze		37mm		Inert	6.00	0.40	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1063
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		404.00	404.00	FALSE	404	2	12/5/2016 12:56	Don Kean	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	0.20		Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1062
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		405.00	405.00	FALSE	405	9	12/5/2016 12:57	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge		40mm	Empty Casing	Inert	10.00	1.80	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1061
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		406.00	406.00	FALSE	406	1	12/5/2016 12:57	Don Kean	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	4.00	0.50	Stockpiled	Slap flare	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1060
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		407.00	407.00	FALSE	407	1	12/5/2016 12:58	Don Kean	FALSE	Munitions Debris	Munitions Debris	Other MD				Inert	4.00	0.20	Stockpiled	M2 Fuze igniter	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1059
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		408.00	408.00	FALSE	408	3	12/5/2016 12:59	Don Kean	FALSE	Munitions Debris	Munitions Debris	Rocket		3.5in		Inert	8.00	25.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1057
Phase 2	Firing Points	Grid	Artillery Pt 1	BON01		Analog to Depth (14")		101.00	101.00	FALSE	101	1	1/28/2016 13:02	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Mortar			Body	Inert	4.00	0.25	Stockpiled	M379 practice mortar	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2111
Phase 2	Firing Points	Grid	Artillery Pt 1	BON01		Analog to Depth (14")		101.00	101.00	FALSE	104	1	1/28/2016 13:07	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	6.00	0.10	Stockpiled	mk II smoke grenade fuse	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2108
Phase 2	Firing Points	Grid	Artillery Pt 1	BON01		Analog to Depth (14")		101.00	101.00	FALSE	105	1	1/28/2016 13:10	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Practice		Body	Inert	6.00	0.25	Stockpiled	practice grenade ,40mm aluminum	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2107
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		101.00	101.00	FALSE	106	12	2/26/2016 14:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Smoke	Unknown	Fuze	Inert	6.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2076
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		107.00	107.00	FALSE	107	1	2/26/2016 14:22	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice		Projectile	Inert	8.00	0.50	Stockpiled	m781 practice	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2074
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		108.00	108.00	FALSE	108	3	2/26/2016 14:23	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Unknown	Components	Inert	6.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2073
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		109.00	109.00	FALSE	109	46	2/26/2016 14:25	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Other MD	Percussion		Primer	Inert	12.00	3.00	Stockpiled	m82 artillery primers	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2071
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		110.00	110.00	FALSE	110	3	2/26/2016 14:27	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Tail boom	Inert	4.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2070
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		114.00	114.00	FALSE	114	2	2/26/2016 14:33	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Mine, AT	Practice		Whole Item	Inert	15.00	20.00	Stockpiled	m20 practice heavy land mine	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2062
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		302.00	302.00	FALSE	302	15	2/26/2016 14:18	Wendy Schuss	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Smoke	M201	Fuze	Inert	8.00	2.30	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2077
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		301.00	301.00	FALSE	301	3	2/26/2016 14:18	Wendy Schuss	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	8.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2078
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		303.00	303.00	FALSE	303	2	2/26/2016 14:22	Wendy Schuss	FALSE	Munitions Debris	Munitions Debris	Other MD	Practice	Mark Series Unknown	Body	Inert	8.00	0.75	Stockpiled	practice 40mm	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2075
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		304.00	304.00	FALSE	304	3	2/26/2016 14:24	Wendy Schuss	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Mark Series Unknown	Body	Inert	8.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2072
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		305.00	305.00	FALSE	305	1	2/26/2016 14:29	Wendy Schuss	FALSE	Munitions Debris	Munitions Debris	Fuze				Inert	8.00	0.05	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2069

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	501	1	2/3/2016 12:34	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Mine, AT	Anti-Tank		Body	Inert	6.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2106
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	502	3	2/3/2016 12:39	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Mortar	Practice	25mm	Body	Inert	6.00	3.00	Stockpiled	Pneumatic practice mortar	FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2105
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	503	4	2/3/2016 12:42	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Smoke	HC AN-M8	Fuze	Inert	6.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2104
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	504	1	2/3/2016 12:44	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Projectile	Practice	40mm	Body	Inert	6.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2103
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2101	6	3/1/2016 20:09	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Smoke	M18		Inert	8.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2044
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2102	1	3/1/2016 20:10	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke		Unknown		Inert	4.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2043
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2103	1	3/1/2016 20:13	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Other MD	Unknown	40mm MK2		Inert	3.00	1.00	Stockpiled	casing was inspected and found to not contain propellant powder	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		137
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2104	22	3/1/2016 20:14	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Primer				Inert	4.00	4.00	Stockpiled	listed as MD disposed of as SA	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2042
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		602.00	602.00	FALSE	602	1	2/18/2016 16:46	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Rocket	Practice	M7A1	Warhead	Inert	8.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2098
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		603.00	603.00	FALSE	603	33	2/18/2016 16:50	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Fragmentation	MK II	Frag	Inert	8.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2097
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		604.00	604.00	FALSE	604	18	2/18/2016 16:51	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Frag	Inert	8.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2096
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		605.00	605.00	FALSE	605	6	2/18/2016 17:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Fragmentation	Unknown	Fuze	Inert	8.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2095
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		608.00	608.00	FALSE	608	3	2/18/2016 17:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze	Unknown	Mark Series Unknown	Fuze	Inert	6.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2092
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		609.00	609.00	FALSE	609	1	2/18/2016 17:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2091
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2101	2	3/2/2016 17:30	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Body	Inert	6.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2023
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2102	1	3/2/2016 17:31	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	M18 series	Fuze	Inert	6.00	0.02	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2022
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2103	4	3/2/2016 17:32	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	Unknown	Body	Inert	4.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2021
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2101	1	2/29/2016 18:27	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke			Inert	5.00	1.00	Stockpiled	M-8 smoke grenade body.	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2061
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2102	1	2/29/2016 18:30	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	2.36in M7 Series	Warhead	Inert	8.00	0.50	Stockpiled	2.36 rocket warhead fragment	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2060
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2103	1	2/29/2016 18:33	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Fragmentation Simulator,		40mm	Empty Casing	Inert	3.00	0.50	Stockpiled	fired 40mm grenade casing	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2059
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2104	1	2/29/2016 18:38	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Boobytrap				Inert	5.00	1.00	Stockpiled	MK 2/2 tripflare device	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2058
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2105	1	2/29/2016 18:40	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze	Trainer-Spotter	3in MKI (Stokes)	Fuze	Inert	5.00	0.25	Stockpiled	stokes mortar fuze component	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2057
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2106	1	2/29/2016 18:42	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Trainer-Spotter	M69	Body	Inert	6.00	1.00	Stockpiled	MK 69 practice	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2056
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		602.00	602.00	FALSE	602	1	2/19/2016 15:19	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Unknown	Components	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		2089
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		603.00	603.00	FALSE	603	1	2/19/2016 15:21	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Flare	Illumination	M125 series	Body	Inert	2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		2088
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		604.00	604.00	FALSE	604	1	2/19/2016 15:22	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	MK II	Frag	Inert	6.00	0.01	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		2087
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		401.00	401.00	FALSE	401	3	12/22/2016 14:07	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	4.00	0.75	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		36
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		402.00	402.00	FALSE	402	2	12/22/2016 14:08	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Cartridge				Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		35
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		403.00	403.00	FALSE	403	3	12/22/2016 14:09	Wes Bain	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	6.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		33
Phase 2	Hand Grenade Range	Grid	H-7-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	1/23/2017 9:39	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand				Inert	3.00	1.50	Stockpiled	practice	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		933
Phase 2	Hand Grenade Range	Grid	H-7-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	1/23/2017 9:41	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Frag				Inert	3.00	1.25	Stockpiled	37mm projectile frag	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		932
Phase 2	Hand Grenade Range	Grid	H-7-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	5	1/23/2017 9:33	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		936
Phase 2	Hand Grenade Range	Grid	H-7-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	1/23/2017 9:33	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke				Inert	3.00	2.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		937
Phase 2	Hand Grenade Range	Grid	H-8-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	1/23/2017 9:26	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke				Inert	3.00	1.25	Stockpiled	item sent to disposal	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		939
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	605	4	1/23/2017 9:00	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Frag		37mm		Inert	3.00	0.25	Stockpiled	37mm projectile frag	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		943
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	606	1	1/23/2017 9:02	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand				Inert	3.00	1.00	Stockpiled	practice type	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		942
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	4	1/23/2017 15:12	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Frag	Fragmentation	37mm	Frag	Inert	3.00	0.25	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		916
Phase 2	Hand Grenade Range	Grid	I-7-16	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	1/23/2017 15:13	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Practice	Mark Series Unknown	Body	Inert	3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		915
Phase 2	Hand Grenade Range	Grid	I-7-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/23/2017 15:16	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Rifle	Practice	Mark Series Unknown	Tail boom	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		912
Phase 2	Hand Grenade Range	Grid	I-7-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/23/2017 15:18	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Grenade, Smoke	Smoke	Mark Series Unknown	Components	Inert	3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		911
Phase 2	Hand Grenade Range	Grid	I-7-21	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	3	1/23/2017 15:20	Glenn Haupt	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Practice	Mark Series Unknown	Fuze	Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		910
Phase 2	Hand Grenade Range	Grid	I-8-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	1/23/2017 9:55	Matt Harrison	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade				Inert	3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		930
Non CITA Step Outs	Roads & Trails	Grid	6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	3	8/6/2018 15:47	Drew Caldwell	FALSE	Munitions Debris	Munitions Debris	Fuze, Grenade	Percussion	M228	Fuze	Inert	1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/3/2018 0:00	TRUE		547
Non CITA Step Outs	Roads & Trails	Grid	6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	2	8/6/2018 15:51	Drew Caldwell	FALSE	Munitions Debris	Munitions Debris	Grenade, Hand	Smoke	M18	Body	Inert	2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/3/2018 0:00	TRUE		546
Non CITA Step Outs	Roads & Trails	Grid	406	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	8/6/2018 16:04	Drew Caldwell	FALSE	Munitions Debris	Munitions Debris	Trench Mortar	Practice	3in MK II (Stokes)	Body	Inert	2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	4/2/2018 0:00	TRUE		545
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO9	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/6/2018 15:36	Drew Caldwell	FALSE	Munitions Debris	Munitions Debris	Trench Mortar	Practice	3in MK II (Stokes)	Body	Inert	3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		548
Phase 2	Demo Area 1	Grid	Q-27-10	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/4/2016 16:38	Glenn Haupt	FALSE	No Contact	No Contact	NA							NA		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		19
Phase 2	Demo Area 1	Grid	Q-27-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/4/2016 16:39	Glenn Haupt	FALSE	No Contact	No Contact	NA							NA		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		18
Phase 2	Demo Area 2	Grid	Q-16-25	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/20/2017 15:52	Jack Kristensen	FALSE	No Contact	No Contact	NA							NA		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		243
Phase 2	Demo Area 2	Grid	Q-17-14	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/20/2017 15:53	Jack Kristensen	FALSE	No Contact	No Contact	NA							NA		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		241
Phase 2	Demo Area 2	Grid	Q-17-9	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/20/2017 15:52	Jack Kristensen	FALSE	No Contact	No Contact	NA							NA		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		242
Phase 2	Demo Area 2	Grid	R-17-23	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/7/2017 10:38	Jack Kristensen	FALSE	Other	Other	Slag					3.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		808
Phase 2	3.5-inch Rocket Range	Grid	G-4-15	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/7/2018 7:24	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	NA	Blind QC Seed #R003	FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		136
Phase 2	3.5-inch Rocket Range	Grid	G-4-17	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/19/2019 16:26	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro53	FALSE	TRUE	TRUE	Michael Everman	3/21/2019 0:00	TRUE		408
Phase 2	3.5-inch Rocket Range	Grid	G-4-23	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/7/2019 16:52	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R033	FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		537
Phase 2	3.5-inch Rocket Range	Grid	G-5-15	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/8/2018 16:35	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	QA Seed #r002	FALSE	TRUE	TRUE	Michael Everman	2/12/2018 0:00	TRUE		764
Phase 2	3.5-inch Rocket Range	Grid	G-5-2	FED29		Analog Near Surface (0-3")		109.00	109.00	FALSE	109	1	3/7/2019 12:18	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R046	FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		440
Phase 2	3.5-inch Rocket Range	Grid	G-5-4	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/2/2018 7:19	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R002	FALSE	TRUE	TRUE	Michael Everman	2/5/2018 0:00	TRUE		777
Phase 2	3.5-inch Rocket Range	Grid	G-5-7	FED29		Analog Near Surface (0-3")		107.00	107.00	FALSE	107	1	3/7/2019 12:21	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R045	FALSE	TRUE	TRUE	Michael Everman	3/11/2019 0:00	TRUE		436

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	3.5-inch Rocket Range	Grid	G-5-8	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/11/2019 16:54	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R034	FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		528
Phase 2	3.5-inch Rocket Range	Grid	H-5-1	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	1/10/2017 15:20	Clark Sorenson	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	seed 1119	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		986
Phase 2	3.5-inch Rocket Range	Grid	H-5-11	BON01		Analog Near Surface (0-3")		106.00	106.00	FALSE	106	1	1/19/2017 13:41	Clark Sorenson	FALSE	Seed	Seed	Blind QC 1" x 4" pipe						1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		968
Phase 2	3.5-inch Rocket Range	Grid	H-5-17	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/26/2018 16:27	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #RO26	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		681
Phase 2	3.5-inch Rocket Range	Grid	H-5-18	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/26/2018 16:22	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #RO27	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		687
Phase 2	3.5-inch Rocket Range	Grid	H-5-23	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/12/2019 16:57	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R035	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		517
Phase 2	3.5-inch Rocket Range	Grid	H-5-24	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	2/23/2018 15:38	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed # R025	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		697
Phase 2	3.5-inch Rocket Range	Grid	H-5-4	BON05		Analog Near Surface (0-3")		505.00	505.00	FALSE	505	1	1/20/2017 14:28	Clayton Daniels	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	0.25	Stockpiled	QC# 1121	FALSE	TRUE	TRUE	Michael Everman	2/6/2017 0:00	TRUE		952
Phase 2	3.5-inch Rocket Range	Grid	H-6-10	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	1/9/2017 14:33	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled	Blind QC Seed #1123	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		1003
Phase 2	3.5-inch Rocket Range	Grid	H-6-13	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/13/2019 17:02	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R036	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		495
Phase 2	3.5-inch Rocket Range	Grid	H-6-25	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/6/2018 17:02	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R022	FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		642
Phase 2	3.5-inch Rocket Range	Grid	H-6-9	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	2/22/2018 11:05	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed # r024	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		709
Phase 2	3.5-inch Rocket Range	Grid	I-4-24	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/27/2019 16:47	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R043	FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		458
Phase 2	3.5-inch Rocket Range	Grid	I-5-17	BON05		Analog Near Surface (0-3")		504.00	504.00	FALSE	504	1	2/22/2018 16:34	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R019	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		703
Phase 2	3.5-inch Rocket Range	Grid	I-5-19	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/15/2018 16:36	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	QA Seed #R015	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		724
Phase 2	3.5-inch Rocket Range	Grid	I-5-23	FED15		Analog Near Surface (0-3")		0.00	0.00	FALSE	1503	1	2/14/2018 18:02	Wes Bain	FALSE	Seed	Seed	Other					0.00	0.50	NA	QC R018	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		240
Phase 2	3.5-inch Rocket Range	Grid	I-5-25	BON01		Analog Near Surface (0-3")		109.00	109.00	FALSE	109	1	3/26/2018 14:03	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro16	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		553
Phase 2	3.5-inch Rocket Range	Grid	I-5-4	BON05		Analog Near Surface (0-3")		501.00	501.00	FALSE	501	1	2/26/2019 13:40	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	0.50	Stockpiled	Blind QC Seed #R044	FALSE	TRUE	TRUE	Michael Everman	3/4/2019 0:00	TRUE		463
Phase 2	3.5-inch Rocket Range	Grid	I-5-9	BON03		Analog Near Surface (0-3")		301.00	301.00	FALSE	301	1	3/21/2018 16:09	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #ro41	FALSE	TRUE	TRUE	Michael Everman	3/26/2018 0:00	TRUE		571
Phase 2	3.5-inch Rocket Range	Grid	I-6-11	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	2/15/2018 15:01	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	seed RO21	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		733
Phase 2	3.5-inch Rocket Range	Grid	I-6-18	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	2/28/2018 17:04	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R020	FALSE	TRUE	TRUE	Michael Everman	3/6/2018 0:00	TRUE		660
Phase 2	3.5-inch Rocket Range	Grid	I-6-22	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/7/2018 17:04	Don Kean	FALSE	Seed	Seed	Blind QC 2" x 8" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R023	FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		635
Phase 2	3.5-inch Rocket Range	Grid	I-6-7	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	1/9/2017 14:41	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled	Blind QC Seed #1124	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		996
Phase 2	3.5-inch Rocket Range	Grid	I-6-9	BON05		Analog Near Surface (0-3")		503.00	503.00	FALSE	503	1	2/13/2018 16:43	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	QA Seed #r017	FALSE	TRUE	TRUE	Michael Everman	2/26/2018 0:00	TRUE		746
Phase 2	3.5-inch Rocket Range	Grid	I-7-4	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/13/2019 11:50	Jack Kristensen	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled	QA Seed #37	FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		508
Phase 2	3.5-inch Rocket Range	Grid	I-7-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/13/2019 16:12	Jack Kristensen	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled	Blind QC Seed #R038	FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		504
Phase 2	3.5-inch Rocket Range	Grid	J-4-23	BON02		Analog Near Surface (0-3")		204.00	204.00	FALSE	204	1	3/12/2019 16:02	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro49	FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		425
Phase 2	3.5-inch Rocket Range	Grid	J-4-24	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	3/13/2019 16:12	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro 50	FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		423
Phase 2	3.5-inch Rocket Range	Grid	J-5-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/13/2019 16:20	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	QA Seed #R052	FALSE	TRUE	TRUE	Michael Everman	3/14/2019 0:00	TRUE		421
Phase 2	3.5-inch Rocket Range	Grid	J-5-15	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/2/2019 16:16	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R054	FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		378
Phase 2	3.5-inch Rocket Range	Grid	J-5-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/20/2019 17:04	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R047	FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		402
Phase 2	3.5-inch Rocket Range	Grid	J-5-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/21/2019 17:04	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	0.50	Stockpiled	Blind QC Seed #R060	FALSE	TRUE	TRUE	Michael Everman	3/25/2019 0:00	TRUE		395
Phase 2	3.5-inch Rocket Range	Grid	J-5-4	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	3/14/2019 16:05	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro51	FALSE	TRUE	TRUE	Michael Everman	3/18/2019 0:00	TRUE		418
Phase 2	3.5-inch Rocket Range	Grid	J-5-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/18/2019 16:40	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #R048	FALSE	TRUE	TRUE	Michael Everman	3/18/2019 0:00	TRUE		414
Phase 2	3.5-inch Rocket Range	Grid	J-6-10	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/25/2019 7:35	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #R041	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		470
Phase 2	3.5-inch Rocket Range	Grid	J-6-14	BON03		Analog Near Surface (0-3")		302.00	302.00	FALSE	302	1	3/22/2018 15:39	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R007	FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		563
Phase 2	3.5-inch Rocket Range	Grid	J-6-16	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	3/12/2018 17:09	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R011	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		611
Phase 2	3.5-inch Rocket Range	Grid	J-6-2	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	3/14/2018 17:09	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R013	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		600
Phase 2	3.5-inch Rocket Range	Grid	J-6-20	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	2/21/2019 16:59	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R042	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		474
Phase 2	3.5-inch Rocket Range	Grid	J-6-21	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	3/12/2018 17:06	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R010	FALSE	TRUE	TRUE	Michael Everman	3/13/2018 0:00	TRUE		615
Phase 2	3.5-inch Rocket Range	Grid	J-6-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/20/2018 16:40	Don Kean	FALSE	Seed	Seed	Blind QC 2" x 8" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R009	FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		579
Phase 2	3.5-inch Rocket Range	Grid	J-6-6	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	3/13/2018 16:00	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R012	FALSE	TRUE	TRUE	Michael Everman	3/15/2018 0:00	TRUE		606
Phase 2	3.5-inch Rocket Range	Grid	J-7-4	BON03		Analog Near Surface (0-3")		304.00	304.00	FALSE	304	1	3/26/2018 14:02	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	0.50	Stockpiled	Blind QC Seed #R006	FALSE	TRUE	TRUE	Michael Everman	3/27/2018 0:00	TRUE		555
Phase 2	3.5-inch Rocket Range	Grid	J-7-6	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	2/19/2019 16:11	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro 39	FALSE	TRUE	TRUE	Michael Everman	2/19/2019 0:00	TRUE		27
Phase 2	3.5-inch Rocket Range	Grid	J-7-8	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	2/20/2019 14:16	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #40	FALSE	TRUE	TRUE	Michael Everman	2/25/2019 0:00	TRUE		485
Phase 2	3.5-inch Rocket Range	Grid	K-5-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/10/2019 16:49	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R059	FALSE	TRUE	TRUE	Michael Everman	4/15/2019 0:00	TRUE		364
Phase 2	3.5-inch Rocket Range	Grid	K-5-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/3/2019 15:31	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	QA Seed #R061	FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		376
Phase 2	3.5-inch Rocket Range	Grid	K-5-2	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	4/2/2019 14:28	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro55	FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		382
Phase 2	3.5-inch Rocket Range	Grid	K-5-24	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/2/2019 15:19	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #R 062	FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		379
Phase 2	3.5-inch Rocket Range	Grid	K-5-6	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	4/17/2019 16:02	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #ro56	FALSE	TRUE	TRUE	Michael Everman	4/22/2019 0:00	TRUE		354
Phase 2	3.5-inch Rocket Range	Grid	K-6-9	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/8/2019 16:53	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R057	FALSE	TRUE	TRUE	Michael Everman	4/8/2019 0:00	TRUE		368
Phase 2	3.5-inch Rocket Range	Grid	K-7-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/16/2019 16:52	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R058	FALSE	TRUE	TRUE	Michael Everman	4/17/2019 0:00	TRUE		357
Phase 2	Demo Area 1	Grid	P-25-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/13/2016 15:02	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1108	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1042
Phase 2	Demo Area 1	Grid	P-25-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	6/30/2016 9:14	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		314
Phase 2	Demo Area 1	Grid	P-25-19	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	12/12/2016 15:36	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1106	FALSE	TRUE	TRUE	Michael Everman	12/19/2016	TRUE		38
Phase 2	Demo Area 1	Grid	P-25-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	6/30/2016 9:27	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		311
Phase 2	Demo Area 1	Grid	P-25-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/7/2016 15:12	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1059	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1048
Phase 2	Demo Area 1	Grid	P-25-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	6/29/2016 15:48	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		316
Phase 2	Demo Area 1	Grid	P-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	6/29/2016 13:21	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		320
Phase 2	Demo Area 1	Grid	P-25-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/7/2016 14:03	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1054	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1054

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	P-26-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	12/21/2016 14:57	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1087	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1022
Phase 2	Demo Area 1	Grid	P-26-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	602	1	6/27/2016 15:04	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/28/2016 0:00	TRUE		326
Phase 2	Demo Area 1	Grid	P-26-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/28/2016 9:52	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	6/30/2016 0:00	TRUE		301
Phase 2	Demo Area 1	Grid	P-26-21	BON05		Analog Near Surface (0-3")		606.00	606.00	FALSE	606	1	1/31/2018 15:59	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R005	FALSE	TRUE	TRUE	Michael Everman	2/1/2018 0:00	TRUE		779
Phase 2	Demo Area 1	Grid	P-26-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/20/2016 14:35	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1116	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1028
Phase 2	Demo Area 1	Grid	P-26-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/20/2016 14:32	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1115	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1031
Phase 2	Demo Area 1	Grid	P-26-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/30/2016 11:35	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	7/6/2016 0:00	TRUE		309
Phase 2	Demo Area 1	Grid	P-27-10	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	9/22/2016 15:55	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1090	FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1245
Phase 2	Demo Area 1	Grid	P-27-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/21/2016 15:18	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1086	FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1250
Phase 2	Demo Area 1	Grid	P-27-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/22/2016 15:51	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1085	FALSE	TRUE	TRUE	Michael Everman	9/27/2016 0:00	TRUE		1248
Phase 2	Demo Area 1	Grid	Q-23-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/7/2016 14:22	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1044	FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1524
Phase 2	Demo Area 1	Grid	Q-23-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/13/2016 15:55	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1083	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1298
Phase 2	Demo Area 1	Grid	Q-23-20	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/15/2016 15:59	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1084	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1275
Phase 2	Demo Area 1	Grid	Q-23-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/12/2016 16:16	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1082	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1307
Phase 2	Demo Area 1	Grid	Q-23-5	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/13/2016 15:58	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1081	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1294
Phase 2	Demo Area 1	Grid	Q-23-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	7/7/2016 14:26	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1045	FALSE	TRUE	TRUE	Michael Everman	7/11/2016 0:00	TRUE		1521
Phase 2	Demo Area 1	Grid	Q-24-10	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	9/15/2016 16:06	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1079	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1267
Phase 2	Demo Area 1	Grid	Q-24-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/19/2016 15:37	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1078	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1262
Phase 2	Demo Area 1	Grid	Q-24-17	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/6/2017 14:46	Rhett Bailey	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed # 1101	FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1008
Phase 2	Demo Area 1	Grid	Q-24-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/9/2016 16:37	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1100	FALSE	TRUE	TRUE	Michael Everman	11/15/2016 0:00	TRUE		1117
Phase 2	Demo Area 1	Grid	Q-24-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/6/2017 14:42	Rhett Bailey	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed # 1102	FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		1011
Phase 2	Demo Area 1	Grid	Q-24-4	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	9/14/2016 15:54	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1080	FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1289
Phase 2	Demo Area 1	Grid	Q-25-10	BON06		Analog Near Surface (0-3")		609.00	609.00	FALSE	609	1	10/27/2016 15:47	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1077	FALSE	TRUE	TRUE	Michael Everman	11/1/2016 0:00	TRUE		1161
Phase 2	Demo Area 1	Grid	Q-25-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/6/2017 14:35	Rhett Bailey	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	1103	FALSE	TRUE	TRUE	Michael Everman	1/9/2017 0:00	TRUE		340
Phase 2	Demo Area 1	Grid	Q-26-1	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	12/22/2016 14:17	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1110	FALSE	TRUE	TRUE	Michael Everman	1/3/2017 0:00	TRUE		1020
Phase 2	Demo Area 1	Grid	Q-26-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/16/2016 16:39	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1110	FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1078
Phase 2	Demo Area 1	Grid	Q-26-2	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/17/2016 16:25	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1112	FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1073
Phase 2	Demo Area 1	Grid	Q-26-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	11/15/2016 16:23	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1098	FALSE	TRUE	TRUE	Michael Everman	11/21/2016 0:00	TRUE		1090
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	603	1	6/28/2016 9:43	Marc Isabell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00		Removed from site		FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		302
Phase 2	Demo Area 1	Grid	Q-26-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	604	1	11/17/2016 16:30	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1111	FALSE	TRUE	TRUE	Michael Everman	11/22/2016 0:00	TRUE		1069
Phase 2	Demo Area 1	Grid	R-23-12	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	3/2/2016 16:54	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1014	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2030
Phase 2	Demo Area 1	Grid	R-23-13	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	3/2/2016 17:03	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1013	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2025
Phase 2	Demo Area 1	Grid	R-23-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/3/2016 15:03	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1012	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2017
Phase 2	Demo Area 1	Grid	R-23-21	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	1	3/10/2016 14:05	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1009	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1967
Phase 2	Demo Area 1	Grid	R-23-23	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/14/2016 16:11	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1010	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1958
Phase 2	Demo Area 1	Grid	R-23-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/14/2016 16:15	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1011	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1954
Phase 2	Demo Area 1	Grid	R-24-14	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/5/2016 16:47	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1023	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1883
Phase 2	Demo Area 1	Grid	R-24-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/5/2016 16:55	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1024	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1878
Phase 2	Demo Area 1	Grid	R-24-18	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/11/2016 15:57	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1025	FALSE	TRUE	TRUE	Michael Everman	4/12/2016 0:00	TRUE		1860
Phase 2	Demo Area 1	Grid	R-24-20	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/12/2016 14:17	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1026	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1853
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/29/2016 16:02	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1076	FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		96
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	4/20/2016 16:46	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1027	FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		116
Phase 2	Demo Area 1	Grid	R-25-11	BON06		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	5/26/2016 15:42	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1047	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1638
Phase 2	Demo Area 1	Grid	R-25-19	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	2	5/5/2016 14:29	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	1.00	Stockpiled	Blind QC Seed #1042 / 1043	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1777
Phase 2	Demo Area 1	Grid	R-25-20	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/5/2016 14:31	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1041	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1773
Phase 2	Demo Area 1	Grid	R-25-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	5/25/2016 15:57	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1046	FALSE	TRUE	TRUE	Michael Everman	5/31/2016 0:00	TRUE		1643
Phase 2	Demo Area 1	Grid	R-26-10	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/27/2016 13:57	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1065	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1496
Phase 2	Demo Area 1	Grid	R-26-11	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	10/17/2016 15:32	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1097	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1188
Phase 2	Demo Area 1	Grid	R-26-12	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	10/11/2016 15:52	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1095	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1215
Phase 2	Demo Area 1	Grid	R-26-15	BON04		Analog Near Surface (0-3")		401.00	401.00	FALSE	401	1	8/2/2016 15:54	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		1464
Phase 2	Demo Area 1	Grid	R-26-17	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	10/11/2016 15:42	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1094	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1220
Phase 2	Demo Area 1	Grid	R-26-3	BON04		Analog Near Surface (0-3")		603.00	603.00	FALSE	603	1	8/1/2016 9:46	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed # 1063	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1481
Phase 2	Demo Area 1	Grid	R-26-4	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/28/2016 14:50	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1062	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1485
Phase 2	Demo Area 1	Grid	R-26-5	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/28/2016 11:17	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed # 1061	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1487
Phase 2	Demo Area 1	Grid	R-26-7	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/12/2016 15:44	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1096	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1213
Phase 2	Demo Area 1	Grid	R-26-9	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	7/27/2016 16:23	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed # 1064	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1495
Phase 2	Demo Area 1	Grid	R-27-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/6/2016 15:14	Rhett Bailey	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1092	FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1227
Phase 2	Demo Area 1	Grid	R-27-14	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/17/2016 16:11	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1069	FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1404
Phase 2	Demo Area 1	Grid	R-27-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/18/2016 15:56	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1070	FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1395
Phase 2	Demo Area 1	Grid	R-27-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	10/6/2016 15:12	Rhett Bailey	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1091	FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		72

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	R-27-3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/16/2016 16:20	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1067	FALSE	TRUE	TRUE	Michael Everman	8/23/2016 0:00	TRUE		1412
Phase 2	Demo Area 1	Grid	R-27-7	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	10/10/2016 16:31	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1093	FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		59
Phase 2	Demo Area 1	Grid	S-23-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/7/2016 16:32	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					0.00	1.00	Stockpiled	Blind QC Seed #1015	FALSE	TRUE	TRUE	Michael Everman	3/15/2016 0:00	TRUE		1993
Phase 2	Demo Area 1	Grid	S-23-7	BON05		Analog Near Surface (0-3")		502.00	502.00	FALSE	502	1	1/31/2018 15:59	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R004	FALSE	TRUE	TRUE	Michael Everman	1/31/2018 0:00	TRUE		780
Phase 2	Demo Area 1	Grid	S-24-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/6/2016 16:14	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1018	FALSE	TRUE	TRUE	Michael Everman	4/11/2016 0:00	TRUE		1866
Phase 2	Demo Area 1	Grid	S-24-2	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	3/21/2016 17:03	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1022	FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1938
Phase 2	Demo Area 1	Grid	S-24-22	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/19/2016 16:15	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1028	FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		1816
Phase 2	Demo Area 1	Grid	S-24-24	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/19/2016 16:12	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1029	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1820
Phase 2	Demo Area 1	Grid	S-24-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/18/2016 15:55	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1020	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1824
Phase 2	Demo Area 1	Grid	S-24-6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/24/2016 15:47	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1017	FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		1915
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	3/29/2016 15:39	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1021	FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		1905
Phase 2	Demo Area 1	Grid	S-25-11	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/3/2016 15:53	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1038	FALSE	TRUE	TRUE	Michael Everman	6/6/2016 0:00	TRUE		1609
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/9/2016 15:40	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1039	FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1579
Phase 2	Demo Area 1	Grid	S-25-15	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	6/9/2016 15:36	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1037	FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		1584
Phase 2	Demo Area 1	Grid	S-25-16	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/4/2016 13:34	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1040	FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		1782
Phase 2	Demo Area 1	Grid	S-25-22	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/11/2016 12:05	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1035	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1737
Phase 2	Demo Area 1	Grid	S-25-24	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/10/2016 16:33	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1032	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1748
Phase 2	Demo Area 1	Grid	S-26-1	BON04		Analog Near Surface (0-3")		404.00	404.00	FALSE	404	1	5/19/2016 10:28	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1034	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1662
Phase 2	Demo Area 1	Grid	S-26-13	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	8/3/2016 14:54	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	QA Seed #1075	FALSE	TRUE	TRUE	Michael Everman	8/9/2016 0:00	TRUE		343
Phase 2	Demo Area 1	Grid	S-26-21	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/9/2016 15:28	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1073	FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1440
Phase 2	Demo Area 1	Grid	S-26-23	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/10/2016 11:33	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed # 1074	FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1434
Phase 2	Demo Area 1	Grid	S-26-3	BON04		Analog Near Surface (0-3")		405.00	405.00	FALSE	405	1	5/18/2016 12:21	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1671
Phase 2	Demo Area 1	Grid	S-26-5	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/18/2016 11:37	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1031	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1676
Phase 2	Demo Area 1	Grid	S-27-3	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	8/11/2016 13:47	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		1422
Phase 2	Demo Area 1	Grid	T-24-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	4/14/2016 15:57	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1019	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		1833
Phase 2	Demo Area 1	Grid	T-25-12	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	5/12/2016 16:24	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1036	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1715
Phase 2	Demo Area 1	Grid	T-25-21	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/10/2016 12:14	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					2.00	0.50	Stockpiled	Blind QC Seed #1030	FALSE	TRUE	TRUE	Michael Everman	5/16/2016 0:00	TRUE		1752
Phase 2	Demo Area 2	Grid	R-17-13	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/13/2017 13:48	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1133	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		798
Phase 2	Demo Area 2	Grid	R-17-14	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/16/2017 12:20	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1132	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		786
Phase 2	Demo Area 2	Grid	R-17-22	BON01		Analog Near Surface (0-3")		102.00	102.00	FALSE	102	1	1/19/2017 13:28	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/7/2017 0:00	TRUE		974
Phase 2	Demo Area 2	Grid	R-17-6	BON02		Analog Near Surface (0-3")		202.00	202.00	FALSE	202	1	1/25/2017 15:54	Jack Kristensen	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	Stockpiled	#1130	FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		876
Phase 2	Demo Area 2	Grid	R-17-8	BON01		Analog Near Surface (0-3")		101.00	101.00	FALSE	101	1	2/6/2017 12:04	Bill Raasch	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #1134	FALSE	TRUE	TRUE	Michael Everman	2/22/2017 0:00	TRUE		817
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		410.00	410.00	FALSE	410	1	12/5/2016 13:00	Don Kean	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					6.00	0.50	Stockpiled	Blind QC Seed #1118	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1056
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		113.00	113.00	FALSE	113	1	2/26/2016 14:31	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					8.00	1.00	Stockpiled	Blind QC Seed #1003	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2064
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		307.00	307.00	FALSE	307	1	2/26/2016 14:31	Wendy Schuss	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					10.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2065
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	506	1	2/3/2016 12:50	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					6.00	1.50	Stockpiled	Blind QC Seed #1004	FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2101
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2106	2	3/1/2016 20:19	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					4.00		Removed from site	Blind QC Seed 1005 and 1008	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		338
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		607.00	607.00	FALSE	607	1	2/18/2016 17:17	Glenn Haupt	FALSE	Seed	Seed	Blind QC 2" x 8" pipe					8.00	1.00	Stockpiled	QA Seed #1001	FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2093
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2105	1	3/2/2016 17:36	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					4.00		Stockpiled	Blind QC Seed # 1006	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2019
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2109	1	2/29/2016 18:45	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.50	NA	Blind QC Seed # 1007	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		244
Phase 2	Firing Points	Grid	Mortar Pt 5	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2103	1	2/11/2016 20:38	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	1.00	Stockpiled	Blind QC Seed # 1008	FALSE	TRUE	TRUE	Michael Everman	2/16/2016	TRUE		122
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		605.00	605.00	FALSE	605	1	2/19/2016 17:20	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					4.00	1.00	Stockpiled	Blind QC Seed #1016	FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		2079
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		406.00	406.00	FALSE	406	1	12/22/2016 14:11	Wes Bain	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					4.00	0.50	Stockpiled	Blind QC Seed #1125	FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		31
Phase 2	Hand Grenade Range	Grid	H-7-25	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	604	1	1/23/2017 9:34	Matt Harrison	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					3.00	0.00	Stockpiled	QA Seed #1126	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		935
Phase 2	Rifle Grenade Range	Grid	I-7-18	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/24/2017 14:19	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1127	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		902
Phase 2	Rifle Grenade Range	Grid	I-7-19	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	1/24/2017 14:16	Glenn Haupt	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	1.00	Stockpiled	Blind QC Seed #1128	FALSE	TRUE	TRUE	Michael Everman	1/30/2017 0:00	TRUE		903
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO3	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/6/2018 14:52	Drew Caldwell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		550
Non CITA Step Outs	Roads & Trails	Grid	K-22-SO6	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/6/2018 15:30	Drew Caldwell	FALSE	Seed	Seed	Blind QC 1" x 4" pipe					1.00	0.50	Stockpiled	Blind QC Seed #R032	FALSE	TRUE	TRUE	Michael Everman	6/12/2018 0:00	TRUE		549
Phase 2	3.5-inch Rocket Range	Grid	G-4-23	BON02		Analog Near Surface (0-3")		203.00	203.00	FALSE	203	1	2/7/2019 16:53	Don Kean	FALSE	Small Arms	Small Arms	Other					2.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/12/2019 0:00	TRUE		535
Phase 2	3.5-inch Rocket Range	Grid	H-6-17	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	1	7/23/2019 17:10	Don Kean	FALSE	Small Arms	Small Arms	Other					3.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	7/29/2019 0:00	TRUE		349
Phase 2	3.5-inch Rocket Range	Grid	I-6-24	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	3/8/2018 16:46	Don Kean	FALSE	Small Arms	Small Arms	Other					2.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	3/12/2018 0:00	TRUE		626
Phase 2	3.5-inch Rocket Range	Grid	I-7-4	BON02		Analog Near Surface (0-3")		205.00	205.00	FALSE	205	1	2/13/2019 15:46	Jack Kristensen	FALSE	Small Arms	Small Arms	7.62mm					2.00	1.00	Stockpiled	blank	FALSE	TRUE	TRUE	Michael Everman	2/13/2019 0:00	TRUE		505
Phase 2	Demo Area 1	Grid	Q-24-20	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	29	9/19/2016 15:32	Glenn Haupt	FALSE	Small Arms	Small Arms	7.62mm					1.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/20/2016 0:00	TRUE		1265
Phase 2	Demo Area 1	Grid	R-24-16	BON06		Analog Near Surface (0-3")		601.00	601.00	FALSE	601	1	8/31/2016 12:07	Rhett Bailey	FALSE	Small Arms	Small Arms	Other					3.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/7/2016 0:00	TRUE		1369
Phase 2	Demo Area 1	Grid	R-24-21	BON06		Analog Near Surface (0-3")		613.00	613.00	FALSE	613	1	8/29/2016 16:17	Glenn Haupt	FALSE	Small Arms	Small Arms	7.62mm					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	9/6/2016	TRUE		85
Phase 2	Demo Area 1	Grid	R-25-20	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/5/2016 14:31	Don Kean	FALSE	Small Arms	Small Arms	50 Cal					3.00	1.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1774
Phase 2	Demo Area 1	Grid	R-25-5	BON06		Analog Near Surface (0-3")		605.00	605.00	FALSE	605	120	5/5/2016 16:35	Glenn Haupt	FALSE	Small Arms	Small Arms	7.62mm					1.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		1767
Phase 2	Demo Area 1	Grid	R-26-12	BON06		Analog Near Surface (0-3")		602.00	602.00	FALSE	602	2	10/11/2016 15:50	Glenn Haupt	FALSE	Small Arms	Small Arms	50 Cal					0.00	0.20	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/18/2016 0:00	TRUE		1217
Phase 2	Demo Area 1	Grid	R-27-2	BON06		Analog Near Surface (0-3")		604.00	604.00	FALSE	604	1	10/10/2016 16:28	Glenn Haupt	FALSE	Small Arms	Small Arms	7.62mm					1.00	10.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	10/11/2016	TRUE		62
Phase 2	Demo Area 1	Grid	S-26-1	BON04		Analog Near Surface (0-3")		403.00	403.00	FALSE	403	1	5/19/2016 10:27	Don Kean	FALSE	Small Arms	Small Arms	Other					3.00	2.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		1664

Appendix B
RAU 3 Phase 2 Dig Results Data Sheet
Former Camp Bonneville Military Reservation, Vancouver, Washington

Project_Site_Name	Area_Of_Concern_Name	Search_Area_Type	Search_Area_ID	Field_Team_Name	InstrumentResponse	SurfacePointType	SurfacePointSubType	Northing	Easting	Is_Burial_Pit	Item_Number	Item_Count	Log_Date	Logged_By	Is_MEC	Item_Category (original from M1)	Final Item_Category	Item_Type	MEC_Category	MEC_Description	MEC_Part	MEC_Condition	Depth	Weight	Item_Current_Status	Comments	Requires_Further_Action	Hole_Cleared	UXO_QC_Completed	UXOQCBy	UXOQCDate	QC_Final	LandUse	Control Number
Phase 2	Demo Area 1	Grid	S-26-10	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/26/2016 15:27	Don Kean	FALSE	Small Arms	Small Arms	Other					3.00	3.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1514
Phase 2	Demo Area 1	Grid	S-26-2	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	5/18/2016 15:52	Don Kean	FALSE	Small Arms	Small Arms	Other					3.00	30.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	5/26/2016 0:00	TRUE		1667
Phase 2	Demo Area 1	Grid	S-26-7	BON04		Analog Near Surface (0-3")		402.00	402.00	FALSE	402	1	7/27/2016 9:17	Don Kean	FALSE	Small Arms	Small Arms	50 Cal					2.00	1.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		1504
Phase 2	Demo Area 2	Grid	Q-17-5	BON02		Analog Near Surface (0-3")		201.00	201.00	FALSE	201	1	1/19/2017 15:48	Jack Kristensen	FALSE	Small Arms	Small Arms	30 Cal					3.00	0.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	1/31/2017 0:00	TRUE		961
Phase 2	Firing Points	Grid	RFP	BON04		Analog to Depth (14")		409.00	409.00	FALSE	409	1	12/5/2016 12:59	Don Kean	FALSE	Small Arms	Small Arms	Other					8.00	20.50	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		1058
Phase 2	Firing Points	Grid	Artillery Pt 1	BON01		Analog to Depth (14")		101.00	101.00	FALSE	102	636	1/28/2016 13:04	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					6.00	8.50	Stockpiled	miscellaneous small caliber casings	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2110
Phase 2	Firing Points	Grid	Artillery Pt 1	BON06		Analog to Depth (14")		111.00	111.00	FALSE	111	5000	2/26/2016 14:29	Glenn Haupt	FALSE	Small Arms	Small Arms	5.56mm					6.00	60.00	Stockpiled	approximately 5000 small arms brass/bullets	FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2068
Phase 2	Firing Points	Grid	Artillery Pt 2	BON03		Analog to Depth (14")		306.00	306.00	FALSE	306	1	2/26/2016 14:29	Wendy Schuss	FALSE	Small Arms	Small Arms	30 Cal					8.00	38.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/29/2016 0:00	TRUE		2067
Phase 2	Firing Points	Grid	Artillery Pt 3	BON05		Analog to Depth (14")		501.00	501.00	FALSE	505	2002	2/3/2016 12:50	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					4.00	27.50	Stockpiled	miscellaneous blank/spent casings	FALSE	TRUE	TRUE	Michael Everman	2/3/2016 0:00	TRUE		2102
Phase 2	Firing Points	Grid	Artillery Pt 4	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2105	1000	3/1/2016 20:16	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					6.00	28.00	Stockpiled	Misc.spent casings	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2041
Phase 2	Firing Points	Grid	Artillery Pt 7	BON06		Analog to Depth (14")		601.00	601.00	FALSE	601	1	2/18/2016 16:44	Glenn Haupt	FALSE	Small Arms	Small Arms	5.56mm					6.00	60.00	Stockpiled	approximately 5000 pieces of brass and bullets	FALSE	TRUE	TRUE	Michael Everman	2/19/2016 0:00	TRUE		2099
Phase 2	Firing Points	Grid	Mortar Pt 1	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2104	87	3/2/2016 17:34	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					6.00	1.50	Stockpiled	miscellaneous caliber spent casings	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2020
Phase 2	Firing Points	Grid	Mortar Pt 2	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2107	1700	2/29/2016 18:43	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					8.00	44.50	Stockpiled	miscellaneous small arms casings	FALSE	TRUE	TRUE	Michael Everman	3/3/2016 0:00	TRUE		2055
Phase 2	Firing Points	Grid	Mortar Pt 5	FED21		Analog to Depth (14")		2101.00	2101.00	FALSE	2102	119	2/11/2016 20:36	Matt Harrison	FALSE	Small Arms	Small Arms	5.56mm					3.00	5.25	Stockpiled	miscellaneous caliber small arms casings	FALSE	TRUE	TRUE	Michael Everman	2/16/2016	TRUE		123
Phase 2	Firing Points	Grid	Mortar Pt 6	BON06		Analog to Depth (14")		601.00	601.00	FALSE	601	21	2/19/2016 15:17	Glenn Haupt	FALSE	Small Arms	Small Arms	30 Cal					6.00	0.10	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	2/22/2016 0:00	TRUE		2090
Phase 2	Firing Points	Grid	Rifle Grenade RFP	BON04		Analog to Depth (14")		404.00	404.00	FALSE	404	1	12/22/2016 14:09	Wes Bain	FALSE	Small Arms	Small Arms	Other					4.00	17.00	Stockpiled		FALSE	TRUE	TRUE	Michael Everman	12/13/2016	TRUE		34
Phase 2	3.5-inch Rocket Range	Grid	H-5-7	BON05		Analog Near Surface (0-3")		131212.00	1149475.00	FALSE	501	1	1/25/2017 14:32	Clayton Daniels	TRUE	UXO	UXO	Projectile	Armor Piercing	37mm LE MK I	Whole Item	Live	3.00	3.50	Detonated	BIP 1/26/2017.	FALSE	TRUE	TRUE	Michael Everman	2/3/2017 0:00	TRUE		165
Phase 2	3.5-inch Rocket Range	Grid	H-6-14	BON03		Analog Near Surface (0-3")		303.00	303.00	FALSE	303	1	2/14/2018 16:46	Bill Raasch	TRUE	UXO	UXO	Grenade, Hand	Smoke	M18	Whole Item	Live	1.00	1.00	Destroyed	UXO, 3/5/2018	FALSE	TRUE	TRUE	Michael Everman	2/22/2018 0:00	TRUE		146
Phase 2	Demo Area 1	Grid	Q-24-4	BON06		Analog Near Surface (0-3")		140612.00	1154175.00	FALSE	601	1	1/11/2016 15:21	Glenn Haupt	TRUE	UXO	UXO	Rocket	Fragmentation		Warhead	Live	0.00	8.00	Detonated	2.75 rocket warhead M151, fuzed. BIP 1/12/2016.	FALSE	TRUE	TRUE	Michael Everman	8/2/2016 0:00	TRUE		147
Phase 2	Demo Area 1	Grid	R-24-19	BON06		Analog Near Surface (0-3")		140982.00	1154615.00	FALSE	601	1	4/11/2016 16:11	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	2.00	Detonated	BIP 4/12/2016.	FALSE	TRUE	TRUE	Michael Everman	4/19/2016 0:00	TRUE		149
Phase 2	Demo Area 1	Grid	R-24-25	BON06		Analog Near Surface (0-3")		137692.00	1154872.00	FALSE	601	1	4/20/2016 16:45	Glenn Haupt	TRUE	UXO	UXO	Rocket	Fragmentation	2.75in Rocket	Frag	Live	1.00	6.00	Detonated	M151 Warhead. BIP 4/21/2016.	FALSE	TRUE	TRUE	Michael Everman	4/25/2016	TRUE		6
Phase 2	Demo Area 1	Grid	R-25-1	BON06		Analog Near Surface (0-3")		141142.00	1154375.00	FALSE	601	1	4/27/2016 17:07	Marc Isabell	TRUE	UXO	UXO	Fuze				Live	1.00	1.00	Detonated	BIP 4/28/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		139
Phase 2	Demo Area 1	Grid	R-25-17	BON04		Analog Near Surface (0-3")		141477.00	1154565.00	FALSE	401	1	5/9/2016 15:25	Don Kean	TRUE	UXO	UXO	Rocket		2.75in Rocket	Warhead	Live	3.00	2.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		156
Phase 2	Demo Area 1	Grid	R-25-3	BON06		Analog Near Surface (0-3")		141132.00	1154605.00	FALSE	6069	1	5/3/2016 0:00	Glenn Haupt	TRUE	UXO	UXO	Rocket		2.75in Rocket	Warhead	Live	3.00	2.00	Detonated	BIP 5/4/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		127
Phase 2	Demo Area 1	Grid	R-25-4	BON06		Analog Near Surface (0-3")		141202.00	1154685.00	FALSE	601	1	5/5/2016 16:33	Glenn Haupt	TRUE	UXO	UXO	Other MEC				Live	1.00	6.00	Detonated	AN-M69 fire bomb. BIP 5/5/2016.	FALSE	TRUE	TRUE	Michael Everman	5/17/2016 0:00	TRUE		142
Phase 2	Demo Area 1	Grid	R-26-23	BON04		Analog Near Surface (0-3")		142037.00	1154645.00	FALSE	401	1	8/9/2016 12:10	Don Kean	TRUE	UXO	UXO	Projectile		37mm	Whole Item	Live	0.00	0.50	Detonated	BIP 8/10/2016.	FALSE	TRUE	TRUE	Michael Everman	8/15/2016 0:00	TRUE		153
Phase 2	Demo Area 1	Grid	R-26-25	BON04		Analog Near Surface (0-3")		142062.00	1154790.00	FALSE	401	1	8/9/2016 13:27	Don Kean	TRUE	UXO	UXO	Rocket		2.75in Rocket	Warhead	Live	1.00	5.00	Detonated	BIP 8/10/2016.	FALSE	TRUE	TRUE	Michael Everman	8/10/2016	TRUE		7
Phase 2	Demo Area 1	Grid	S-24-2	BON06		Analog Near Surface (0-3")		140612.00	1154975.00	FALSE	601	1	3/21/2016 17:02	Glenn Haupt	TRUE	MPPEH	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	2.00	Detonated	BIP 3/22/2016.	FALSE	TRUE	TRUE	Michael Everman	3/28/2016 0:00	TRUE		129
Phase 2	Demo Area 1	Grid	S-24-23	BON06		Analog Near Surface (0-3")		141082.00	1155115.00	FALSE	601	1	4/20/2016 16:33	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	1.00	Detonated	BIP 4/21/2016.	FALSE	TRUE	TRUE	Michael Everman	4/25/2016 0:00	TRUE		150
Phase 2	Demo Area 1	Grid	S-24-7	BON06		Analog Near Surface (0-3")		140772.00	1154985.00	FALSE	601	1	3/29/2016 15:46	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	2.00	Detonated	BIP 3/30/2016	FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		154
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		140772.00	1155135.00	FALSE	602	1	3/29/2016 15:43	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	2.00	Detonated	BIP 3/30/2016.	FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		148
Phase 2	Demo Area 1	Grid	S-24-8	BON06		Analog Near Surface (0-3")		140802.00	1155165.00	FALSE	603	1	3/29/2016 15:43	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	2.00	Detonated	BIP 3/30/2016.	FALSE	TRUE	TRUE	Michael Everman	4/5/2016 0:00	TRUE		155
Phase 2	Demo Area 1	Grid	S-25-13	BON06		Analog Near Surface (0-3")		141372.00	1155105.00	FALSE	602	1	6/9/2016 15:41	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Frag	Live	1.00	2.00	Detonated	Detonated 6/13/2016.	FALSE	TRUE	TRUE	Michael Everman	6/14/2016 0:00	TRUE		158
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		134092.00	1149835.00	FALSE	601	1	5/3/2016 16:42	Glenn Haupt	TRUE	UXO	UXO	Projectile	Fragmentation	37mm	Projectile	Live	1.00	1.00	Detonated	BIP 5/4/2016.	FALSE	TRUE	TRUE	Michael Everman	5/9/2016 0:00	TRUE		151
Phase 2	Demo Area 1	Grid	S-25-5	BON06		Analog Near Surface (0-3")		141310.00	1155080.00	FALSE	604	1	5/16/2016 15:57	Glenn Haupt	TRUE	UXO	UXO	Rocket	Fragmentation	2.75in Rocket	Warhead	Live	1.00	2.00	Detonated	mk-176 fuze on nose. BIP 5/17/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		157
Phase 2	Demo Area 1	Grid	S-25-6	BON06		Analog Near Surface (0-3")		141237.00	1154940.00	FALSE	601	1	5/18/2016 15:48	Marc Isabell	TRUE	UXO	UXO	Projectile				Live	2.00	3.00	Detonated	BIP 5/19/2016.	FALSE	TRUE	TRUE	Michael Everman	5/24/2016 0:00	TRUE		152
Phase 2	Firing Points	Grid	3.5" Rocket RFP	BON04		Analog to Depth (14")		131587.00	1149300.00	FALSE	401	1	12/5/2016 12:54	Don Kean	TRUE	UXO	UXO	Flare, Surface Trip	Illumination	M49 series		Live	6.00	1.00	Detonated	Detonated 12/22/2016.	FALSE	TRUE	TRUE	Michael Everman	12/13/2016 0:00	TRUE		143

APPENDIX C
MEC/MPPEH DOCUMENTATION FORMS

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-7-16

Tracking Number: 0226

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Glenn Haupt, Dawn Baumgarten, Rhett Bailey, Wilson Behling

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid R-25-19 at 0"	MPPEH	Disposed of by Detonation on 2/10/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

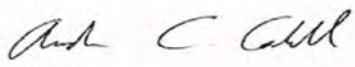
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: 1. E: 1154675 N: 136412

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-11-16

Tracking Number: 0227

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: Fuzed Warhead Blown in Place, remaining items removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Glenn Haupt, Dawn Baumgarten, Rhett Bailey, Wilson Behling

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, Subcal 14.5mm, M183	1	Grid J-14-21 at 8"	MPPEH	Disposed of by Detonation on 2/10/16
2. Rkt, Warhead, 2.75", M151, Fuzed	1	Grid Q-24-4 at 0"	UXO	Disposed of by Detonation 1/12/16
3. Fuze, Proj, M48 Series	1	Grid S-25-11 at 0"	MPPEH	Disposed of by Detonation 2/10/16
4. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid S-25-21 AT 0"	MPPEH	Disposed of by Detonation 2/10/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: 1. E: 1150415 N: 136082 N: 1154875 E: 141312
1154175 140612 1154875 141512

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-3-16

Tracking Number: 0231

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Glenn Haupt, Dawn Baumgarten, Rhett Bailey, Wilson Behling

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Wahread, 2.75", M151, Unfuzed	1	P-24-25 at 0"	MPPEH	Disposed of by Detonation on 2/10/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: 1. E: 1153775 N: 141012

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-11-16

Tracking Number: 0233

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Sig, Illum, M125	1	Mortar Point 5 at 3"	MPPEH	Disposed of by Detonation on 6/13/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: Mortar Point 5

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 3-3-16

Tracking Number: 0237

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: 37mm Blown in Place, Mortar removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 3/8/16-Glenn Haupt, Wilson Behling, Dawn Baumgarten, Marc Isabell, Daniel Cunningham
6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1,~~ Unfuzed MK II Prac ACC	1	R-23-14 at 2"	~~MPPEH~~ MDAS ACC	Disposed of by Detonation on 6/13/16
2. Proj, 37mm, MK 1	1	S-23-11 at 0"	MPPEH	Disposed of by Detonation 3/8/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154675 N: 140312
1154875 140312

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 3-21-16

Tracking Number: 0240

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: 37mm Blown in Place, Gren removed by SUXOS

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 3/22/16 Glenn Haupt, Joshua Gipson, Andrew Burross, Marc Isabell 6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm, Fuzed	1	Grid S-24-2 at 1"	UXO ~~MPPEH~~ AC	Disposed of by Detonation on 3/22/16
2. Gren, Hand, Prac, M69	1	Grid L-19-4 at 4"	MPPEH	Disposed of by Detonation 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154975 N: 140612
1151770 138114

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 3-22-16

Tracking Number: 0241

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: SUXOS

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1,~~ Unfuzed MK II, Prac AEC	1	Grid I-10-22 at 6"	~~MPPEH~~ MDAS AEC	Disposed of by Detonation on 6/13/16
2. Gren, Hand, Prac, M69	1	Grid S-24-1 at 1"	MPPEH	Disposed of by Detonation 6/13/16
3. Proj, Subcal, 14.5mm, M183	1	Grid F-11-15 at 4"	UXO	Disposed of by Detonation 6/13/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154990 N: 134022
1154875 140612
1148775 134312

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 3-29-16

Tracking Number: 0243

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Glenn Haupt, Andrew Burross, Marc Isabell

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm	1	Grid S-24-7 at 1"	UXO	Disposed of by Detonation on 3/30/16
2. Proj, 37mm	2	Grid S-24-8 at 1"	UXO	Disposed of by Detonation 3/30/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154985 N: 140772
1155135 140772
1155165 140802

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 4-4-16

Tracking Number: 0245

1. Were item(s) recovered from grid: ☒ Yes ☐ No
2. Items removed by: UXOSO
3. Items moved to Magazine/CITA: ☒ Yes ☐ No
4. Were item(s) destroyed on Site? ☒ Yes ☐ No
5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur
6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid R-24-14 at 1"	MPPEH	Disposed of by Detonation on 6/13/16
2.				
3.				

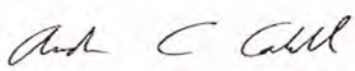
7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1148737 N: 134240

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 4-11-16

Tracking Number: 0246

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Rhett Bailey, Rita Sandefur, Rusty Tracey, Donald Kean, Wesley Bain, Tyler Szeliga, Christopher McVay, Glenn Haupt, Andrew Burross, Marc Isabell, Pete Alberico

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Proj, 37mm, M38 Series	2	Grid I-10-21 at 6"	UXO	Disposed of by Detonation on 4/12/16
2. Fuze, Bomb, Components	2	Grid R-24-18 at 1" (1ea) Grid R-24-19 at 1" (1ea)	MPPEH	Disposed of by Detonation 4/12/16
3. Proj, 37mm	1	Grid R-24-19 at 1"	UXO	Disposed of by Detonation 4/12/16
4. Gren, Rifle, ~~M9~~ M11 Prac AC	3	Grid O-19-7 at 6", 8", 6"	~~UXO~~ MDAS	Disposed of by Detonation 4/12/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700 AC

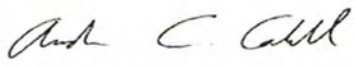
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found:	E	N:	E:	N:
	1149880	134082	1154615	140982
	1149885	134072	1153015	137792
	1154710	140992	1153035	137737
	1154715	140982	1153035	137742

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 4-12-16

Tracking Number: 0247

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Blasting Cap, Non-Electric	1	Grid M-19-24 at 4"	MPPEH	Disposed of by Detonation on 6/13/16
2. Fuze, Proj, M48	1	Grid ~~S-14-18~~ MC S-24-18 at 1"	MPPEH	Disposed of by Detonation on 6/13/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1152215 N: 138562
1155075 140912

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 4-20-16

Tracking Number: 0249

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: Rkt and Proj Blown in Place, Tracer removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 4/21/16-Glenn Haupt, Andrew Burross, Marc Isabell, Pete Alberico 6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 2.75", M151, Fuzed	1	Grid R-24-25 at 1"	UXO	Disposed of by Detonation on 4/21/16
2. Proj, 37mm, MK 1	1	Grid S-24-23 at 1"	UXO	Disposed of by Detonation 4/21/16
3. AP Tracer Components	1	Grid S-24-23 at 1"	MPPEH	Disposed of by Detonation 6/13/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154872 N: 137692
1155115 141082
1155100 141077

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 4-27-16

Tracking Number: 0250

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Marc Isabell, Andrew Burros, Pete Alberico

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Rkt, 2.75", MK 352	1	Grid R-25-1 at 1"	UXO	Disposed of by Detonation on 4/28/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154375 N: 141142

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-3-16

Tracking Number: 0252

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Rusty Tracey, Rita Sandefur, Rhett Bailey

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm, Fuzed	1	Grid S-25-5 at 1"	UXO	Disposed of by Detonation on 5/4/16
2. Fuze, Components	1	Grid S-25-5 at 1"	MPPEH	Disposed of by Detonation 5/4/16
3. Rkt Warhead, 2.75", M151, Fuzed	1	Grid R-25-3 at 1"	UXO	Disposed of by Detonation 5/4/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1149835 N:134092
1149805 134052
1154605 141132

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-5-16

Tracking Number: 0253

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Glenn Haupt, Andrew Burross, Marc Isabell, Pete Alberico

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Firebomb, M 69	1	Grid R-25-4 at 1"	UXO	Disposed of by Detonation on 5/5/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1200

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1230

Location of items found: E: 1154685 N:141202

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-9-16

Tracking Number: 0254

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid R-25-17 at 3"	UXO	Disposed of by Detonation on 6/13/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154565 N: 141477

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-10-16

Tracking Number: 0255

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
5/11/16 (Proj)-Clark Sorensen, Karl Christiansen, Rusty Tracey, Michael Price
5/11/16 (Fuze)-Glenn Haupt, Andrew Burros, Marc Isabell, Pete Alberico
6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1~~ MK II, Prac, Unfuzed	1	Grid O-17-18 at 6"	~~MPPEH~~ MDAS	Disposed of by Detonation on 6/13/16
2. Proj, 20mm, Unfuzed	1	Grid R-25-4 at 1"	MPPEH	Disposed of by Detonation on 6/13/16
3. Fuze Components w/Booster	1	Grid R-25-4 at 1"	MPPEH	Disposed of by Detonation on 5/11/16
4. Booster, 2.75"	1	Grid R-25-4 at 1"	MPPEH	Disposed of by Detonation on 5/23/16
5. Rocket Motor, 2.75"	1	Grid R-25-4 at 1"	MPPEH	Disposed of by Detonation on 5/23/16
6. Proj, 37mm, MK 1, Fuzed	1	Grid I-10-17 at 3"	UXO	Disposed of by Detonation 5/11/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found:	E: 1154565	N: 141477	E: 1154705	N: 141172
	1154685	141162	1154685	141122
	1154705	141162	1150045	133927

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-12-16

Tracking Number: 0256

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Gren, Hand, Smoke, M8	1	Grid F-11-13 at 6"	MPPEH	Disposed of by Detonation on 6/13/16
2. Rkt, Warhead,Components	1	Grid R-25-3 at 1"	MPPEH	Disposed of by Detonation on 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1148585 N: 134392
1154615 141182

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-16-16

Tracking Number: 0257

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: Fuzed Warhead Blown in Place, Unfuzed warheads removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
5/17/16-Marc Isabell, Andrew Burros, Pete Alberico
6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 2.75", M151, Fuzed	1	Grid S-25-5 at 2"	UXO	Disposed of by Detonation on 5/17/16
2. Rkt, Warhead, 2.75", M151, Unfuzed	2	Grid R-25-22 at 3"	MPPEH	Disposed of by Detonation on 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1155080 N: 141310
1154520 141542
1154560 141562

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-17-16

Tracking Number: 0258

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead, 3.5",	2	Grid R-25-21 at 3"	~~MPPEH~~ MDAS	Disposed of by Detonation on 6/13/16
2. Rkt, Warhead, 2.75", Component	1	Grid R-25-21 at 3"	MPPEH	Disposed of by Detonation on 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154415 N: 141562
1154415 141592
1154435 141602

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-18-16

Tracking Number: 0259

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Glenn Haupt, Andrew Burros, Marc Isabell, Pete Alberico

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, Mortar, 60mm	1	Grid S-25-6 at 2"	UXO	Disposed of by Detonation on 5/19/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154940 N: 141237

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-23-16

Tracking Number: 0261

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: Rkt Blown in Place, Fuze removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 5/24/16-Glenn Haupt, Andrew Burros, Pete Alberico, Marc Isabell 6/13/16-Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 2.36", ~~M6, HEAT~~ M7, Prac	1	Grid R-25-9 at 1"	~~UXO~~ MDAS	Disposed of by Detonation on 5/24/16
2. Fuze, MT,Components	1	Grid R-25-9 at 1"	MPPEH MC	Disposed of by Detonation on 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154685 N: 141302
1154735 141272

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 5-24-16

Tracking Number: 0262

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 2.36", Components	1	Grid R-25-8 at 1"	MPPEH	Disposed of by Detonation on ~~6/16/16~~ 6/13/16
2. 3" Trench Mortar, ~~MK 1~~, MK II, Prac Unfuzed	1	Grid I-10-11 at 4"	~~MPPEH~~ MDAS AC	Disposed of by Detonation on 6/13/16
3.			AC	

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154645 N: 141252
1149885 133877

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-2-16

Tracking Number: 0264

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, Warhead 2.75" M151, Unfuzed	1	Grid R-25-14 at 1"	MPPEH	Disposed of by Detonation on 6/13/16
2. Fuze, Gren, Hand	1	Grid F-11-7 at 2"	DMM	Disposed of by Detonation on 6/13/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1148565 N: 134302
1154755 141362

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-9-16

Tracking Number: 0266

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Rhett Bailey, Michael Price, Rusty Tracey, Rita Sandefur

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm, Fuzed	1	Grid S-25-13 at 1"	UXO	Disposed of by Detonation on 6/13/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1155105 N: 141372

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-20-16

Tracking Number: 0268

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: N/A, Blown in Place-120mm Trench Mortar removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 6/21/16-Glenn Haupt, Andrew Burros, Pete Alberico, Mark Isabell
9/22/16-Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 120mm, ~~HEAT~~ Prac AC	1	Grid P-24-18 at 2"	~~UXO~~ MDAS AC	Disposed of by Detonation on 6/21/16
2. 3" Trench Mortar, ~~MK~~ 1, Unfuzed MK II Prac AC	1	Grid H-11-15 at 8"	~~MPPEH~~ MDAS AC	Disposed of by Detonation on 9/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1149795 N: 134582
1149790 134342

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-22-16

Tracking Number: 0269

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 20mm	1	Grid P-24-23 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
2. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid P-24-25 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1153615 N: 141072
1153845 141092

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-23-16

Tracking Number: 0270

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, Subcal, 14.5mm, M183	2	Grid H-11-6 at 14"	UXO	Disposed of by Detonation on 9/22/16
2. Proj, 20mm	1	Grid P-26-21 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1149385 N: 134272
1149395 134282
1153415 142042

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 6-30-16

Tracking Number: 0273

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Gren, M201A1	1	Grid I-11-8 at 6"	MPPEH	Disposed of by Detonation on 9/22/16
2. Fuze, Component	1	Grid P-26-8 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

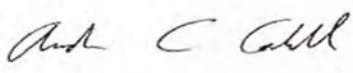
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1150085 N: 134292
1153615 141792

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 8-9-16

Tracking Number: 0286

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Donald Kean, Wesley Bain, Chris McVay, Tyler Szeliga

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm, MK 1, Fuzed	1	Grid R-26-23 at 0"	UXO	Disposed of by Detonation on 8/10/16
2. Rkt, Warhead, 2.75", M151, Fuzed	1	Grid R-26-25 at 1"	UXO	Disposed of by Detonation 8/10/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154645 N: 142037
1154790 142062

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 8-30-16

Tracking Number: 0291

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Landmine, Prac, M9	1	Grid R-24-21 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154455 N: 141072

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 9-6-16

Tracking Number: 0294

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Sig, Illum, ~~M17~~ MP Rifle, Grn	1	Grid L-18-16 at 4"	MPPEH	Disposed of by Detonation on 9/22/16
2. Fuze, Bomb, Components	1	Grid R-24-1 at 1"	MPPEH	Disposed of by Detonation 9/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1151472 N: 138009
1154377 140164

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 9-8-16

Tracking Number: 0295

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Landmine, M-604	1	Grid R-24-12 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154495 N: 140852

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 9-9-16

Tracking Number: 0296

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Gren	1	Grid R-24-22 at 1"	MPPEH	Disposed of by Detonation on 9/22/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154535 N: 141062

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-3-16

Tracking Number: 0302

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: UXOSO, Fuze/Rkt Left in Place

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☒ No

5. If yes, who destroyed the item(s)? 10/4/16-Clark Sorensen, Karl Christiansen, Michael Price, Erik Peters
12/22/16-Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, PD, M551	1	Grid P-18-13 at 2"	MPPEH	Disposed of by Detonation on ~~12/22/16~~ 10/4/16
2. Proj, 37mm, Riot	1	Grid L-16-13 at 6"	MPPEH	Disposed of by Detonation on 12/22/16
3. Rkt, 2.36", ~~M6~~ M7, Prac	1	Grid Q-17-20 at 0"	~~UXO~~ MDAS	Disposed of by Detonation 10/4/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1153635 N: 137902
1151660 137412
1154275 137412

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-12-16

Tracking Number: 0303

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Glenn Haupt, Rhett Bailey, Andrew Burros, Pete Alberico

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Gren, Hand, Riot, M25	1	Grid R-26-7 at 1"	MPPEH	Disposed of by Detonation on 10/13/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154485 N: 141802

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-19-16

Tracking Number: 0305

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: 37mm Blown in Place, all else removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 10/20/16-Donald Kean, Wesley Bain, Chris McVay, Tyler Szeliga 12/22/16-Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 37mm, MK 1, Fuzed	1	Grid O-19-1 at 3"	UXO	Disposed of by Detonation on 10/20/16
2. Rkt, warhead, 2.75", M151, Unfuzed	2	Grid Q-25-25 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
3. Proj, 20mm, HE, Unfuzed	2	Grid Q-25-25 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
4. Gren, Hand, MK II	1	Grid Q-25-25 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
5. Propellant, Rocket, 2.75"	1	Grid Q-25-25 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
6. Fuze, MK 174, Components	1	Grid Q-25-25 at 1"	MPPEH	Disposed of by Detonation on 12/22/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found:

E: 1153285	N: 138177	1154315	141572
1154295	141522	1154355	141552
1154280	141607	1154325	141582
1154355	141602	1154285	141572

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-24-16

Tracking Number: 0306

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: M42 Blown in Place, all else removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 10/25/16-Seth Moberly, Shawn Lundgren, Mitchell Adams
12/22/16-Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Submunition, M42	1	Grid M-18-21 at 5"	UXO	Disposed of by Detonation on 10/25/16
2. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid Q-25-20 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
3. Proj, 20mm, Unfuzed	5	Grid Q-25-20 at 1"	MPPEH	Disposed of by Detonation on 12/22/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found:	E: 1151937	N: 138075	E: 1154295	N: 141452
	1154345	141422	1154305	141492
	1154325	141482	1154305	141477
	1154305	141462		

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-26-16

Tracking Number: 0308

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 20mm, Unfuzed	1	Grid Q-25-15 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
2. Gren, Rifle, Smoke	2	Grid Q-25-15 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
3. Sig, Illum, M 13	1	Grid Q-25-15 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
4. Perforator, Shaped Charge	1	Grid Q-25-15 at 1"	MPPEH	Disposed of by Detonation on 12/22/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154335 N: 141382 E: 1154295 N: 141342
1154315 141362 1154320 141392
1154320 141367

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 10-27-16

Tracking Number: 0309

1. Were item(s) recovered from grid: ☒ Yes ☐ No
2. Items removed by: UXOSO
3. Items moved to Magazine/CITA: ☒ Yes ☐ No
4. Were item(s) destroyed on Site? ☒ Yes ☐ No
5. If yes, who destroyed the item(s)? Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1~~, MK II, Prac, Unfuzed	2	Grid L-18-23 at 8"	~~MPPEH~~ MDAS	Disposed of by Detonation on 12/22/16
2. Propellant AC	2	Grid Q-25-10 at 1"	MPPEH AC	Disposed of by Detonation on 12/22/16
3. Rkt, 5", HVSR (High Velocity Spinner Rocket)	1	Grid Q-25-10 at 1"	MPPEH	Disposed of by Detonation on 12/22/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1151615 N: 138062
1154320 141302
1154335 141272

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 11-1-16

Tracking Number: 0310

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 20mm, Unfuzed	1	Grid Q-25-19 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
2. Secondary Firing Device	1	Grid Q-25-19 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154215 N: 141454
1154225 141454

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 11-3-16

Tracking Number: 0311

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: UXOSO, Rifle Gren/Hand Gren Left in Place

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? 11/3/16-Bill Raasch, Joey Donilon, Mitchell Price, Pedro Vallejo 12/22/16-Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, Subcal 14.5mm, M183	1	Grid O-18-23 at 7"	UXO	Disposed of by Detonation on 12/22/16
2. Gren, Rifle, M9A1	1	Grid L-18-25 at 6"	UXO	Disposed of by Detonation on 11/3/16
3. Gren, Hand, MK 1	1	Grid L-18-25 at 6"	UXO	Disposed of by Detonation on 11/3/16
4. Rkt, Subcal, 35mm, M73	1	Grid L-18-25 at 6"	MPPEH	Disposed of by Detonation on 12/22/16
5. Blasting Cap, Electric	1	Grid L-18-25 at 6"	MPPEH	Disposed of by Detonation on 12/22/16
6. Rkt, Warhead, 2.75", M151, Unfuzed	1	Grid Q-25-14 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
7. Proj, 20mm, Unfuzed	2	Grid Q-25-14 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
8. Sig, Illum, M125	1	Grid Q-25-14 at 1"	MPPEH	Disposed of by Detonation on 12/22/16

7. WESTON PERSONNEL NOTIFIED AT (TIME): 0745

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 0800

Location of items found:	E: 1151825	N: 138072	E: 1154235	N: 141402
	1151795	138042	1154195	141342
	1151805	138052	1154205	141372
	1151825	138032	1154215	141382
	1153145	138102		

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 11-15-16

Tracking Number: 0313

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)? Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Proj, 20mm, M56, Unfuzed	1	Grid Q-26-13 at 1"	MPPEH	Disposed of by Detonation on 12/22/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

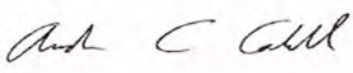
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154155 N: 141822

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 11-16-16

Tracking Number: 0314

1. Were item(s) recovered from grid: ☒ Yes ☐ No
2. Items removed by: UXOSO
3. Items moved to Magazine/CITA: ☒ Yes ☐ No
4. Were item(s) destroyed on Site? ☒ Yes ☐ No
5. If yes, who destroyed the item(s)? Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, MK 174	1	Grid Q-26-12 at 1"	MPPEH	Disposed of by Detonation on ~~12/22/16~~ 11/17/16 AC
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154075 N: 141842

WESTON SUXOS:
Andrew Caldwell
Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 12-5-16

Tracking Number: 0317

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Seth Moberly, Rusty Tracey, Karl Christiansen

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Sig, Illum, Grnd, M49	1	Grid G-5-25 at 6", 3.5" Rkt Firing Pt	UXO	Disposed of by Detonation on 12/22/16
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149300 N: 131587

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 12-21-16

Tracking Number: 0320

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Donald Kean, Wesley Bain, Chris McVay, Rusty Tracey

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5"; ~~M28, HEAT~~ M29, Prac AC	15	Grid H-6-10 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/6/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

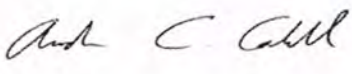
8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149775 N: 131712

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 12-22-16

Tracking Number: 0321

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Donald Kean, Wesley Bain, Chris McVay, Rusty Tracey

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	7	Grid I-6-6 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/6/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149875 N: 131712

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-3-17

Tracking Number: 0322

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Donald Kean, Wesley Bain, Chris McVay, Rusty Tracey

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac	11	Grid I-6-7 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/6/17
2. AC			AC	
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149875 N: 131712

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-4-17

Tracking Number: 0323

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Donald Kean, Wesley Bain, Chris McVay, Rusty Tracey

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AEC	20	Grid I-6-2 at 3"	~~UXO~~ MDAS AEC	Disposed of by Detonation on 1/6/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149875 N: 131712

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-5-17

Tracking Number: 0324

1. Were item(s) recovered from grid: ☒ Yes ☒ No

2. Items removed by: M28 Blown in Place, M183 removed by UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
1/6/17-Donald Kean, Wesley Bain, Chris McVay, Rusty Tracey
2/28/17-Bill Raasch, Joshua Gipson, Tyler Szeliga

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29 Proc, ADC	21	Grid I-6-1 at 3"	~~UXO~~ MDAS	Disposed of by Detonation on 1/6/17
2. Proj, Subcal, 14.5mm, M183	1	Grid I-12-23 at 8"	UXO ADC	Disposed of by Detonation on 2/28/17
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149875 N: 131612
1150075 135012

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-19-17

Tracking Number: 0325

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Donald Kean, Wesley Bain, Chris McVay, Tyler Szeliga, Clayton Daniels, Timothy Stimpson

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	4	Grid H-5-5 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/20/17
2. Fuze, Rocket 3.5", ~~M404A1~~ M405, Dummy AC	2	Grid H-5-5 at 8"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/20/17
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149775 N: 131112

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-23-17

Tracking Number: 0326

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clayton Daniels, Chris McVay, Pedro Vallejo, Timothy Stimpson

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Rocket 3.5", ~~M404A1~~ M405, Dummy AC	8	Grid H-5-3 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
2. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	45	Grid H-6-5 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
3. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	15	Grid I-5-21 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation 1/27/17
4. Rkt, 3.5", ~~M28 HEAT~~ M29, Prac AC	25	Grid H-5-25 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation 1/27/17

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149575 N: 131112 E: 1149875 N: 131512
1149775 131612 1149775 131512

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-24-17

Tracking Number: 0327

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clayton Daniels, Chris McVay, Pedro Vallejo, Timothy Stimpson

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Rocket 3.5", ~~M404A1~~ M405 Dummy AC	8	Grid I-5-22 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
2. Rkt, 3.5", ~~M28, HEAT~~ M29 Prac AC	13	Grid I-5-22 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
3.			AC	

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149775 N: 131112

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-25-17

Tracking Number: 0328

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
1/26/17-Bill Raasch, Karl Christiansen, Erik Peters, Joseph Donilon
1/27/17- Clayton Daniels, Chris McVay, Pedro Vallejo, Timothy Stimpson

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 2.36", ~~M6~~ M7, Prac AC	1	Grid Q-17-25 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/26/17
2. Rkt, 2.36", ~~M6~~ M7, Prac AC	1	Grid R-17-7 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/26/17
3. Proj, 37mm, MK 1	1	Grid H-5-7 at 3"	UXO	Disposed of by Detonation 1/27/17
4. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	1	Grid H-5-7 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation 1/27/17
5. Fuze, Rkt, ~~M404 series~~ M405, Dummy AC	2	Grid H-5-7 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation 1/27/17

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1154275 N: 137512
1154475 137212
1149475 131212

WESTON SUXOS:

Andrew Caldwell

Signature:



Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-26-17

Tracking Number: 0329

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clayton Daniels, Chris McVay, Pedro Vallejo, Timothy Stimpson

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Rocket 3.5", ~~M404A1~~ M405, Dummy AC	20	Grid H-5-8 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
2. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	35	Grid H-5-12 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 1/27/17
3. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	9	Grid H-5-13 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation 1/27/17

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149575 N: 131212
1149475 131312
1149575 131312

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-30-17

Tracking Number: 0330

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clark Sorensen, Shawn Lundgren, Rusty Tracey, Pedro Vallejo

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1~~, Unfuzed MK II, Proc AC	1	Grid F-11-4 at 2"	~~MPPEH~~ MDAS AC	Disposed of by Detonation on 2/7/17
2. Fuze, Rkt, 3.5", ~~M404~~ M405, Dummy AC	8	Grid H-5-9 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 2/7/17
3.			AC	

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1148675 N: 134112
1149675 131212

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 1-31-17

Tracking Number: 0331

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clark Sorensen, Shawn Lundgren, Rusty Tracey, Pedro Vallejo

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 3.5", ~~M28, HEAT~~ M29, Prac AC	1	Grid H-5-10 at 3"	~~UXO~~ MDAS	Disposed of by Detonation on 2/7/17
2. Fuze, Rkt, 3.5", ~~M404~~ M405, Dummy AC	4	Grid H-5-10 at 3"	AC ~~UXO~~ MDAS AC	Disposed of by Detonation on 2/7/17
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1600

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1630

Location of items found: E: 1149775 N: 131212

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-3-17

Tracking Number: 0332

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Clark Sorensen, Shawn Lundgren, Rusty Tracey, Pedro Vallejo

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Fuze, Rkt, 3.5", ~~M404~~ M408, Dummy AC	2	Grid H-5-15 at 3"	~~UXO~~ MDAS AC	Disposed of by Detonation on 2/7/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1149775 N: 131312

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-6-17

Tracking Number: 0333

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Bill Raasch, Gerald Bruno, Joseph Donilon, Karl Christiansen, Erik Peters

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Rkt, 2.36", ~~M6 HEAT~~ M7 Prac AEC	1	Grid H-5-15 at 3"	~~UXO~~ MDAS AEC	Disposed of by Detonation on 2/7/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154575 N: 137212

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-13-17

Tracking Number: 0335

1. Were item(s) recovered from grid: ☒ Yes ☐ No

2. Items removed by: UXOSO

3. Items moved to Magazine/CITA: ☒ Yes ☐ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Bill Raasch, Joshua Gipson, Tyler Szeliga

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. 3" Trench Mortar, ~~MK 1~~, Unfuzed MK II, Prac AC	1	Grid R-17-13 at 3"	~~MPPEH~~ MDAS AC	Disposed of by Detonation on 2/28/17
2.				
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154575 N: 137312

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date/Time: 2-14-17

Tracking Number: 0336

1. Were item(s) recovered from grid: ☐ Yes ☒ No

2. Items removed by: N/A, Blown in Place

3. Items moved to Magazine/CITA: ☐ Yes ☒ No

4. Were item(s) destroyed on Site? ☒ Yes ☐ No

5. If yes, who destroyed the item(s)?
Bill Raasch, Erik Peters, Joseph Donilon

6. MEC ITEM(S) ENCOUNTERED:

MEC Nomenclature	Qty.	Location/Depth	Status	Disposition
1. Gren, Rifle, ~~M9~~ M11, Prac AC	1	Grid R-17-18 at 2"	~~UXO~~ MDAS AC	Disposed of by Detonation on 2/16/17
2.			AC	
3.				

7. WESTON PERSONNEL NOTIFIED AT (TIME): 1700

8. CLARK COUNTY PERSONNEL NOTIFIED AT (TIME): 1730

Location of items found: E: 1154625 N: 137442

WESTON SUXOS:

Andrew Caldwell

Signature:

Andrew C Caldwell

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/1/18

Tracking Number: **0338**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M6, Rocket, HEAT, 2.36"	1	E 1149215 N 131192	G-5-4	1"	UXO	N/A	MDAS – M7 Prac	Perforated #0111	2/5/18
M6, Rocket, HEAT, 2.36"	1	E 1149185 N 131187	G-5-4	1"	UXO	N/A	MDAS – M7 Prac	Perforated #0111	2/5/18
M6, Rocket, HEAT, 2.36"	1	E 1149190 N 131182	G-5-4	1"	UXO	N/A	MDAS – M7 Prac	Perforated #0111	2/5/18
		E N							
		E N							
		E N							

WESTON PERSONNEL NOTIFIED (DATE): 2/1/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/1/18

Comments: Rockets were explosively perforated and verified as MDAS, Practice/Inert by Bain, Szeliga, McVay, Moberly and Roberts

WESTON Senior UXO Supervisor: Dan Kean

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/2/18

Tracking Number: **0339**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M22, Rifle Grenade, Smoke	1	E 1149185 N 131037	G-4-24	1"	DMM	Field Consolidation	DMM	Destroyed #0111	2/5/18
		E N							
		E N							
		E N							
		E N							
		E N							

WESTON PERSONNEL NOTIFIED (DATE): 2/1/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/1/18

Comments: Verified as DMM through detonation/demolition by Bain, Szeliga, McVay, Moberly and Roberts

WESTON Senior UXO Supervisor: Doy Kean

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/12/18

Tracking Number: **0340**

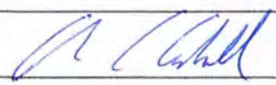
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1150145 N 1315723	I-6-8	1"	MPPEH	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150143 N 131719	I-6-8	1"	MPPEH	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150145 N 131912	I-6-13	1"	MPPEH	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/12/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/12/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/13/18

Tracking Number: **0341**

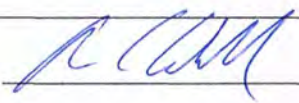
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150185 N 131732	I-6-9	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150245 N 131727	I-6-9	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	2	E 1149985 N 131727	I-6-7	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149985 N 131717	I-6-6	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/13/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/13/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/14/18

Tracking Number: 0342

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

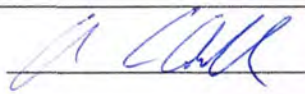
Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150085 N 131652	I-6-3	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150085 N 131642	I-6-3	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150085 N 131692	I-6-3	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149825 N 131752	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149865 N 131752	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149835 N 131742	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149785 N 131732	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149805 N 131722	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1149865 N 131722	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149835 N 131717	H-6-10	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M18 Grenade, Hand, Smoke	1	E 1149735 N 131852	H-6-14	1"	UXO	Field Consolidation	UXO	Destroyed #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/14/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/14/18

Comments: Explosively perforated/destroyed by Raasch, Kristensen, Milne, Stimpson

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/15/18

Tracking Number: 0343

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

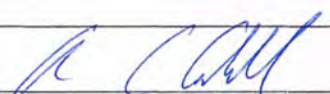
Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	2	E 1150130 N 131509	I-5-18	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150100 N 131487	I-5-18	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150210 N 131427	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150225 N 131502	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	2	E 1150227 N 131507	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150230 N 131506	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150177 N 131502	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150178 N 131509	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150185 N 131507	I-5-19	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150075 N 131512	I-5-23	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150160 N 131527	I-5-23	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150135 N 131572	I-5-23	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150160 N 131537	I-5-23	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	3	E 1150080 N 131532	I-5-23	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149935 N 131882	I-6-11	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149815 N 131872	H-6-15	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/15/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/15/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/20/18

Tracking Number: **0344**

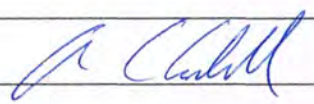
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150205 N 131562	I-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150225 N 131582	I-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150255 N 131552	I-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150265 N 131582	I-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/20/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/20/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/22/18

Tracking Number: 0345

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1150030 N 131417	I-5-17	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150010 N 131507	I-5-17	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150020 N 131467	I-5-17	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150025 N 131422	I-5-17	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150050 N 131497	I-5-17	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150185 N 131692	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150185 N 131662	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150215 N 131682	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150220 N 131682	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150205 N 131662	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 11502510 N 131662	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150210 N 131657	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150210 N 131632	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150230 N 131617	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150265 N 131617	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150255 N 131652	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150270 N 131672	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 115255 N 131702	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150260 N 131697	I-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

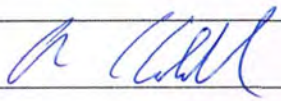
Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1149685 N 131622	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149685 N 131682	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149695 N 131702	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149710 N 131657	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149715 N 131632	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149715 N 131662	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149725 N 131672	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149735 N 131632	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149745 N 131672	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149755 N 131622	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149755 N 131692	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1149765 N 131652	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149765 N 131710	H-6-4	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/22/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/22/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/23/18

Tracking Number: **0346**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 11549735 N 131542	H-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149715 N 131532	H-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149715 N 131592	H-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149765 N 131417	H-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1149755 N 131602	H-5-24	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M404 Fuze	1	E 1149920 N 131417	I-5-16	1"	MEC	Field Consolidation	MDAS M405	Perforated #0112	3/5/18
M404 Fuze	1	E 1150320 N 131672	I-6-5	1"	MEC	Field Consolidation	MDAS M405	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/23/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/23/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/26/18

Tracking Number: **0347**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1150315 N 131752	I-6-10	2"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150345 N 131802	I-6-10	2"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150290 N 131907	I-6-15	1"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M404 Fuze	1	E 1150315 N 131862	I-6-15	1"	UXO	Field Consolidation	MDAS M405	Perforated #0112	3/5/18
M404 Fuze	1	E 1150345 N 131882	I-6-15	1"	UXO	Field Consolidation	MDAS M405	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/26/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/26/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/27/18

Tracking Number: **0348**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1150320 N 131992	I-6-19	0"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M28, Rocket, 3.5"	1	E 1150300 N 131952	I-6-20	2"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/27/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/27/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/28/18

Tracking Number: **0349**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28, Rocket, 3.5"	1	E 1150080 N 131982	I-6-18	0"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0112	3/5/18
M404 Fuze	1	E 1150025 N 131982	I-6-17	2"	UXO	Field Consolidation	MDAS M405	Perforated #0112	3/5/18

WESTON PERSONNEL NOTIFIED (DATE): 2/28/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/28/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/7/18

Tracking Number: **0350**

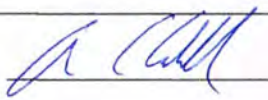
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M404 Fuze	1	E 1149945 N 131852	I-5-1	2"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150035 N 131152	I-5-2	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150065 N 131182	I-5-2	1"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/7/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/7/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/12/18

Tracking Number: 0351

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M28, Rocket, 3.5"	1	E 1150415 N 131932	J-6-16	0"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0113	4/23/18
M28, Rocket, 3.5"	1	E 1150425 N 132032	J-6-21	0"	UXO	Field Consolidation	MDAS M29 Prac	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/12/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/12/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/13/18

Tracking Number: 0352

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

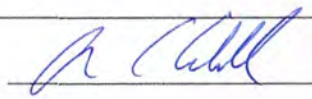
Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M404 Fuze	1	E 1150390 N 131892	J-6-11	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150450 N 131872	J-6-11	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150380 N 131847	J-6-11	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150395 N 131732	J-6-6	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150415 N 131762	J-6-6	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150415 N 131782	J-6-6	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150445 N 131782	J-6-6	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150455 N 131772	J-6-6	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M18 Grenade, Hand, Smoke	1	E 1150455 N 131732	J-6-6	1"	DMM	Field Consolidation	DMM	Destroyed #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/13/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/13/18

Comments: Fuzes were explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert, grenade was disposed of by detonation by the same team.

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/14/18

Tracking Number: **0353**

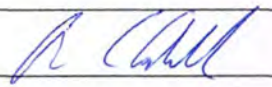
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M404 Fuze	1	E 1150490 N 131662	J-6-2	1"	UXO	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/14/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/14/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/15/18

Tracking Number: **0354**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M404 Fuze	1	E 1150490 N 131797	J-6-7	0"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150520 N 131767	J-6-7	2"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150560 N 131777	J-6-7	2"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150565 N 131892	J-6-12	1"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/15/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/15/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/22/18

Tracking Number: 0355

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M404 Fuze	1	E 1150295 N 131352	I-5-15	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150305 N 131457	I-5-20	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150345 N 131432	I-5-20	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150325 N 131482	I-5-20	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/22/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/22/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/26/18

Tracking Number: **0356**

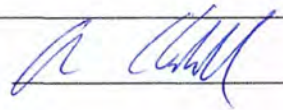
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M404 Fuze	1	E 1150315 N 131542	I-5-25	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150335 N 131582	I-5-25	2"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150285 N 131542	I-5-25	1"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150295 N 131532	I-5-25	3"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18
M404 Fuze	1	E 1150305 N 131582	I-5-25	2"	MPPEH	Field Consolidation	MDAS M405	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/26/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/26/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/29/18

Tracking Number: **0357**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
MK I, 3" Trench Mortar (Unfuzed)	1	E 11 N 13	SO 305	3"	MPPEH	Field Consolidation	MDAS MK II Prac	Perforated #0113	4/23/18
MK I, 3" Trench Mortar (Unfuzed)	1	E 11 N 13	SO 406	3"	MPPEH	Field Consolidation	MDAS MK II Prac	Perforated #0113	4/23/18

WESTON PERSONNEL NOTIFIED (DATE): 3/29/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/29/18

Comments: Explosively perforated by Raasch, Kristensen, Milne, Stimpson, Adams and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 5/22/18

Tracking Number: **0364**

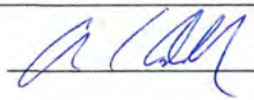
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
Supplementary Charge	1	E 1156403 N 137815	V-18-11	3"	UXO	Magazine	UXO	Destroyed #0116	6/18/18
MKI 3" Trench Mortar	1	E 1151105 N 139882	K-22 SO 3	0"	UXO	Magazine	MDAS MKII Prac	Perforated #0116	6/18/18

WESTON PERSONNEL NOTIFIED (DATE): 5/22/18

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 5/22/18

Comments: Destroyed/explosively perforated by Raasch, Adams, Haupt, Milne, Kristensen, Stimpson

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/7/19

Tracking Number: **0416**

MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	Storage Location Magazine or consolidation area, "N/A" if BIP	Classification MEC, UXO, MPPEH, MC, or MDAS	Disposition BIP or Destroyed, include Demo Shot Record #	Date
M6, 2.36" Rocket, HEAT	1	E 1149145 N 131142	G-5-3	1	UXO	N/A	MDAS M7 Prac	Perforated #0122	4/18/19
M6, 2.36" Rocket, HEAT	1	E 1149130 N 131132	G-5-3	1	UXO	N/A	MDAS M7 Prac	Perforated #0122	4/18/19

WESTON PERSONNEL NOTIFIED (DATE): 2/7/19

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/7/19

Comments: Explosively perforated by Raasch, Adams, Kristensen, Stimpson, Wilder and verified as Practice/Inert

WESTON Senior UXO Supervisor: _____

Form M-1
Munitions and Explosives of Concern Information Form

Date: 2/22/19

Tracking Number: **0417**

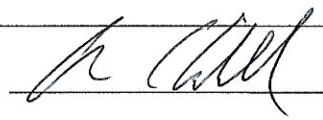
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M28A2, 3.5" Rocket, HEAT	1	E 1150675 N 131612	J-6-4	1	UXO	N/A	MDAS M29 Prac	Perforated #0122	4/18/19

WESTON PERSONNEL NOTIFIED (DATE): 2/22/19

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 2/22/19

Comments: Explosively perforated by Raasch, Adams, Kristensen, Stimpson, Wilder and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/6/19

Tracking Number: **0418**

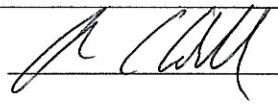
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M18 Gren, Smoke (Unfuzed)	1	E 1148975 N 131012	G-4-22	1	MEC	Consolidation Area	MEC	Destroyed #0122	4/18/19

WESTON PERSONNEL NOTIFIED (DATE): 3/6/19

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/6/19

Comments: Destroyed by Raasch, Adams, Kristensen, Stimpson, Wilder

WESTON Senior UXO Supervisor: 

Form M-1
Munitions and Explosives of Concern Information Form

Date: 3/7/19

Tracking Number: **0419**

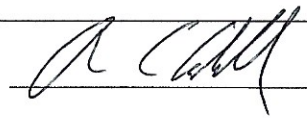
MEC/MPPEH Item(s) Encountered (use additional sheets if necessary):

Item Nomenclature	Qty	Location Encountered	Grid	Depth (in)	Initial Action		Final Action		
					Classification MEC, UXO, MPPEH, or MC	**Storage Location** Magazine or consolidation area, "N/A" if BIP	**Classification** MEC, UXO, MPPEH, MC, or MDAS	**Disposition** BIP or Destroyed, include Demo Shot Record #	**Date**
M6, 2.36" Rocket, HEAT	1	E 1148975 N 131112	G-5-2	0	UXO	N/A	MDAS M7 Prac	Perforated #0122	4/18/19
M404, Fuze	1	E 1149130 N 131132	J-5-6	3	MPPEH	N/A	MDAS M405 Prac	Perforated #0122	4/18/19

WESTON PERSONNEL NOTIFIED (DATE): 3/7/19

CLARK COUNTY PERSONNEL NOTIFIED (DATE): 3/7/19

Comments: Explosively perforated by Raasch, Adams, Kristensen, Stimpson, Wilder and verified as Practice/Inert

WESTON Senior UXO Supervisor: 

APPENDIX D
MATERIALS DOCUMENTED AS SAFE DISPOSITION RECORDS

Table D-1 Small Arms and Munitions Debris Release Documentation
Former Camp Bonneville Military Reservation, Vancouver, Washington

Storage Container Name	Seal Number	Contents	Disposal Location	Small Arms (pounds)	Munitions Debris (pounds)
CBMR/PHASE2/WESTON/026	0728845	Expended Small Arms	American EOD	935	
CBMR/PHASE2/WESTON/051	0728884	Munitions Debris	American EOD		890
CBMR/PHASE2/WESTON/052	0728885	Munitions Debris	American EOD		830
CBMR/PHASE2/WESTON/053	0728886	Munitions Debris	American EOD		800
CBMR/PHASE2/WESTON/054	0728887	Munitions Debris	American EOD		760
CBMR/PHASE2/WESTON/055	0728888	Munitions Debris	American EOD		770
CBMR/PHASE2/WESTON/056	0728889	Munitions Debris	American EOD		710
CBMR/PHASE2/WESTON/057	0728890/0728891	Munitions Debris	American EOD		560
CBMR/PHASE2/WESTON/058	0728892/0728893	Munitions Debris	American EOD		625
CBMR/PHASE2/WESTON/059	0728894/0728895	Munitions Debris	American EOD		470
CBMR/PHASE2/WESTON/060	0728896/0728897	Munitions Debris	American EOD		440
CBMR/PHASE2/WESTON/061	0728898	Munitions Debris	American EOD		700
CBMR/PHASE2/WESTON/062	0728899	Munitions Debris	American EOD		720
CBMR/PHASE2/WESTON/063	0793711/0793712	Munitions Debris	American EOD		585
			Total Weight	**935**	**8,860**

Notes:

American EOD American EOD Services, Inc. (smelting performed by subcontractor Bonetti Explosives, LLC)

CBMR Former Camp Bonneville Military Reservation

WESTON Weston Solutions, Inc.

DOC IDENT	RI FRCM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	1. TOTAL PRICE	DOLLARS CTS
			EA													$0.00	$0.00

2. SHIP FROM	SHIP TO
Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

4. MARK FOR: **Matt Barnett**

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728845 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/026

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UI	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		935lbs	**7.35 cuft**		

16. FREIGHT CLASSIFICATION NOMENCLATURE
Class 70

17. ITEM NOMENCLATURE
See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY | 23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc — DATE

UXOQCS - Weston Solutions, Inc — 3-27-17 DATE

Bonnetti Explosives, LLC — 4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTY	ADV	UNIT PRICE	DOLLARS CTS	DOLLARS CTS
			EA													

1 TOTAL PRICE
$0.00
$0.00

2 SHIP FROM
Weston Solutions
23201 NE Pluss Rd
Vancouver, WA 98682

SHIP TO
Bonetti Explosives
1618 Smith Rau Rd
Columbus Tx 78934

4 MARK FOR
Matt Barnett

24 DOCUMENT NUMBER & SUFFIX (30-44)

0728884 Security Seal Number

25 NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/051

5 DOCDATE	6 NMFC	7 FRT RATE	8 TYPE CARGO	9 PS
			MDAS	

10 QTY REC'D	11 UP	12 UNIT WEIGHT	13 UNIT CUBE	14 UFC	15 SL
		890lbs	**7.35 cuft**		

16 FREIGHT CLASSIFICATION NOMENCLATURE
Class 70

17 ITEM NOMENCLATURE
See Line 27 Additional Data

18 TYCONT	19 NO CONT	20 TOTAL WEIGHT	21 TOTAL CUBE
Drum			

22 RECEIVED BY	23 DATE RECEIVED

26

27 ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, inc. — DATE

UXOQCS - Weston Solutions, Inc — 3-24-17 — DATE

Bonnetti Explosives, LLC — 4/6/17 — DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FRCM	M & S	UI	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV
			EA										

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
UNIT PRICE / DOLLARS CTS	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934
DOLLARS CTS		
$0.00 / $0.00	4. MARK FOR: Matt Barnett	

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728885 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/052

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		830lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc	DATE		
UXOQCS - Weston Solutions, Inc	3-20-17 DATE	Bonnetti Explosives, LLC	4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FRCM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	DOLLARS CTS
			EA													

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934
	4. MARK FOR	
$0.00 $0.00	Matt Barnett	

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728886 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/053

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		800lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc	DATE		
UXOQCS - Weston Solutions, Inc	3-20-17 DATE		4/6/17 DATE
		Bonnetti Explosives, LLC	

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M&S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV
			EA										

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

UNIT PRICE	DOLLARS CTS	4. MARK FOR
DOLLARS CTS		
$0.00	$0.00	Matt Barnett

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728887 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/054

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		760lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc	DATE		
UXOQCS - Weston Solutions, Inc	3-24-17 DATE	Bonnetti Explosives, LLC	4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC ICENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	1. TOTAL PRICE DOLLARS CTS
			EA													$0.00 $0.00

2. SHIP FROM	SHIP TO
Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

4. MARK FOR: **Matt Barnett**

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728888 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/055

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		770lbs	**7.35 cuft**		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, inc	DATE		
UXOQCS - Weston Solutions, Inc	3-20-17 DATE	Bonnetti Explosives, LLC	4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	DOLLARS CTS
			EA													

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934
	4. MARK FOR	
$0.00	$0.00	Matt Barnett

24 DOCUMENT NUMBER & SUFFIX (30-44)

0728889 Security Seal Number

25 NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/056

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		710lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc	DATE		
UXOQCS - Weston Solutions, Inc	DATE	Bonnetti Explosives, LLC	DATE
	3-24-17		4/6/17

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PR	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS
			EA											DOLLARS CTS	

1. TOTAL PRICE: $0.00 — $0.00

2. SHIP FROM: Weston Solutions, 23201 NE Pluss Rd, Vancouver, WA 98682

SHIP TO: Bonetti Explosives, 1618 Smith Rau Rd, Columbus Tx 78934

4. MARK FOR: Matt Barnett

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728890/0728891 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/057

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UI	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		560lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE: Class 70

17. ITEM NOMENCLATURE: See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY

23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc — DATE

UXOQCS - Weston Solutions, Inc — DATE 3-20-17

Bonnetti Explosives, LLC — DATE 4/6/17

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE / DOLLARS CTS	DOLLARS CTS
			EA												

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

3. UNIT PRICE	DOLLARS CTS	4. MARK FOR
$0.00	$0.00	Matt Barnett

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728892/0728893 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/058

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		625lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc	DATE		
UXOQCS - Weston Solutions Inc	3-20-17 DATE	Bonnetti Explosives, LLC	4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M&S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV
			EA										

1. TOTAL PRICE	UNIT PRICE	DOLLARS CTS
	DOLLARS CTS	
	$0.00	$0.00

2. SHIP FROM
Weston Solutions
23201 NE Pluss Rd
Vancouver WA 98682

SHIP TO
Bonetti Explosives
1618 Smith Rau Rd
Columbus Tx 78934

4. MARK FOR
Matt Barnett

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728894/0728895 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/059

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	
10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		470lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE
Class 70

17. ITEM NOMENCLATURE
See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions Inc	DATE		
UXOQCS - Weston Solutions, Inc	3-20-17 DATE	Bonnetti Explosives, LLC	4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV
			EA										

1. TOTAL PRICE	UNIT PRICE	DOLLARS CTS	DOLLARS CTS
$0.00		**$0.00**	

2. SHIP FROM
Weston Solutions
23201 NE Pluss Rd
Vancouver, WA 98682

SHIP TO
Bonetti Explosives
1618 Smith Rau Rd
Columbus Tx 76934

4. MARK FOR
Matt Barnett

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728896/0728897 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/060

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		440lbs	**7.35 cuft**		

16. FREIGHT CLASSIFICATION NOMENCLATURE
Class 70

17. ITEM NOMENCLATURE
See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc — DATE

UXOQCS - Weston Solutions, Inc — 3-2017 — DATE

Bonnetti Explosives, LLC — 4/6/17 — DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

COC IDENT	RI FROM	M&S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EFA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	DOLLARS CTS
			EA													

1. TOTAL PRICE	2. SHIP FROM	SHIP TO
	Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

4. MARK FOR	
$0.00	$0.00
Matt Barnett	

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728898 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/061

5. DOCDATE	6. MMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		700lbs	7.35 cuft		

16. FREIGHT CLASSIFICATION NOMENCLATURE

Class 70

17. ITEM NOMENCLATURE

See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY	23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc. — DATE

UXOQCS - Weston Solutions, Inc — 3-20-17 DATE

Bonnetti Explosives, LLC — 4/6/17 DATE

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M & S	UI	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTY	ADV	UNIT PRICE	DOLLARS CTS	1. TOTAL PRICE
			EA											DOLLARS CTS		$0.00

2. SHIP FROM	SHIP TO
Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

4. MARK FOR: **Matt Barnett**

$0.00

24. DOCUMENT NUMBER & SUFFIX (30-44)

0728899 Security Seal Number

25. NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/062

5. DOCDATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS
			MDAS	

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL
		720lbs	**7.35 cuft**		

16. FREIGHT CLASSIFICATION NOMENCLATURE
Class 70

17. ITEM NOMENCLATURE
See Line 27 Additional Data

18. TYCONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE
Drum			

22. RECEIVED BY | 23. DATE RECEIVED

26

27. ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, Inc. — DATE

UXOQCS - Weston Solutions Inc — DATE 3-20-17

Bonnetti Explosives, LLC — DATE 4/6/17

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

DOC IDENT	RI FROM	M&S	U/I	QUANTITY	SER	SUPPLEMENTARY ADDRESS	SIG	FUND	DISTRIBUTION	PROJECT	PRI	RDD EEA QLTDE	ADV	UNIT PRICE	DOLLARS CTS	1 TOTAL PRICE
			EA											DOLLARS CTS		$0.00

2 SHIP FROM	SHIP TO
Weston Solutions 23201 NE Pluss Rd Vancouver, WA 98682	Bonetti Explosives 1618 Smith Rau Rd Columbus Tx 78934

4 MARK FOR: **Matt Barnett**

24 DOCUMENT NUMBER & SUFFIX (30-44)

0793711/0793712 Security Seal Number

25 NATIONAL STOCK NUMBER & ADD (8-22)

CBMR/PHASE2/WESTON/063

5 DOCDATE	6 NMFC	7 FRT RATE	8 TYPE CARGO	9 PS
			MDAS	

10 QTY REC'D	11 UP	12 UNIT WEIGHT	13 UNIT CUBE	14 UFC	15 SL
		585lbs	7.35 cuft		

16 FREIGHT CLASSIFICATION NOMENCLATURE: **Class 70**

17 ITEM NOMENCLATURE: **See Line 27 Additional Data**

18 TYCONT	19 NO CONT	20 TOTAL WEIGHT	21 TOTAL CUBE
Drum			

22 RECEIVED BY	23 DATE RECEIVED

26

27 ADDITIONAL DATA

This certifies and verifies that the material listed is 100 percent inspected and, to the best of our knowledge and belief, are inert and/or free of explosives or related materials

Certified by

SUXOS - Weston Solutions, inc	DATE		
UXOQCS - Weston Solutions, Inc	DATE 3-20-17	Bonnetti Explosives, LLC	DATE 4/6/17

DD FORM 1348-1A, JUL 91 ISSUE RELEASE/RECEIPT DOCUMENT S/N 0102-LF-016-4100

APPENDIX E
SCRAP METALS DISPOSITION RECORDS

T# 626628

Pacific Coast Shredding
Vancouver, WA
(360) 737-8335

ELECTRONIC SCALE TICKET

74227

C# 4348680

WEIGH IN
02:15 PM 04/05/15 45180 lb

SELLER
BUYER Weston Solutions

ADDRESS Waste Conn

CITY _____ STATE _____ ZIP _____

COMMODITY Scrap Metal

PRICE _____ DATE 4/5/16

WEIGH IN
02:23 PM 04/05/16 32560 lb

REMARKS _____ NO. _____

DRIVER SHIPPER _____

ON [X] OFF [ ] WEIGHER _____

DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

PREVIOUS EDITION MAY BE USED

PerFORM (DLA)

1 2 3 4 5 6 7	23 24 25 26 27 28 29	45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80
DI COD ENT	RI FROM M&S	UI NIT QUANTITY SIM R SUPPLE-MENTARY ADDRESS SIG FUND DIS-TRI-BU-TION PRO-JECT PRI RDD EOD DDE ALT E ADV RI O/P COND MGT

1. TOTAL PRICE			2. SHIP FROM	3. SHIP TO
UNIT PRICE DOLLARS	UNIT PRICE CTS	DOLLARS CTS	Camp Bonneville	
			4. MARK FOR	

5. DOC DATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS

10. QTY. REC'D	11.UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL

16. FREIGHT CLASSIFICATION NOMENCLATURE

17. ITEM NOMENCLATURE: Scrap Metal

18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE

22. RECEIVED BY: PACIFIC COAST SHREDDING
P. O. Box 1887
Vancouver, WA 98668

23. DATE RECEIVED: 4/5/16

24. DOCUMENT NUMBER & SUFFIX (30-44)

25. NATIONAL STOCK NO. & ADD (8-22)

26. RIC (4-6) UI (23-24) QTY (25-29) CON CODE (71) DIST (55-56) UP (74-80)

27. ADDITIONAL DATA

Basic Material Content: Scrap Metal

Estimate Weight (lbs): _____

Container ID No.: _____ Seal ID No.: _____

Site Address: 23201 NE Pluss Rd
Vancouver, WA 98682

Site Telephone No.: 610-701-3960

This certifies and verifies that the material listed has been 100 percent inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related materials.

Certify By:

Senior UXO Supervisor Date: 4/5/16

Verify By:

Quality Control Specialist Date: 4-5-16

T# 663497

Pacific Coast Shredding
Vancouver, WA
(360) 737-8335

ELECTRONIC SCALE TICKET

C# 4356104

92399

WEIGH IN
11:26 am 10/19/16 44620 lb

SELLER
BUYER Weston Solutions

ADDRESS Waste Conn.

CITY _____ STATE _____ ZIP _____

COMMODITY 1 in

PRICE (Andrew Caldwell) DATE 10/19/16

WEIGH IN
11:37 am 10/19/16 31740 lb

REMARKS _____ NO. _____

DRIVER SHIPPER _____

ON ☒ OFF ☐ WEIGHER BL

4/9

DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

PREVIOUS EDITION MAY BE USED

PerFORM (DLA)

1	2	3	4	5	6	7		23	24	25	26	27	28	29	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80
DOC CNTL			RI FROM		M&S			UNIT	ISS	QUANTITY					SUPPLE MENTARY ADDRESS					SIG	FUND	DISTRI BUTION		PROJECT		PRI		REQD	DEA LTE		ADV		RI			O/P	COND	MGT														

UNIT PRICE		1. TOTAL PRICE		2. SHIP FROM	3. SHIP TO
DOLLARS	CTS	DOLLARS	CTS	Camp Bonneville	
				4. MARK FOR	

5. DOC DATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS

10. QTY. REC'D	11.UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL

16. FREIGHT CLASSIFICATION NOMENCLATURE

17. ITEM NOMENCLATURE: Scrap Metal

18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE

22. RECEIVED BY	23. DATE RECEIVED
Ben Toenyes	10/19/16

24. DOCUMENT NUMBER & SUFFIX (30-44)

25. NATIONAL STOCK NO. & ADD (8-22)

26. RIC (4-6) UI (23-24) QTY (25-29) CON CODE (71) DIST (55-56) UP (74-80)

27. ADDITIONAL DATA

Basic Material Content: Scrap Metal

Estimate Weight (lbs): _____

Container ID No.: _____ Seal ID No.: _____

Site Address: 23201 NE Plass Rd
Vancouver, WA 98682

Site Telephone No.: 610-701-3960 / 831-359-8331

PACIFIC COAST SHREDDING
P.O. Box 1887
Vancouver, WA 98668

This certifies and verifies that the material listed has been100 percent inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related materials.

Certify By: _____ Date: 10/19/16
Senior UXO Supervisor

Verify By: _____ Date: 10-19-16
Quality Control Specialist

T# 680157

Pacific Coast Shredding
Vancouver, WA
(360) 737-8335

ELECTRONIC SCALE TICKET 01810

C# 4359290

Inbound
10:48 am 02/14/17 40680 lb

SELLER
BUYER Weston Solutions

ADDRESS Waste Conn

CITY _____ STATE _____ ZIP _____

COMMODITY Tin

Outbound
10:56 am 02/14/17 32300 lb

PRICE Andrew Caldwell DATE 2/14/17

REMARKS _____ NO. _____

DRIVER SHIPPER _____

ON ☒ OFF ☐ WEIGHER BJ

427

DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

1 2 3 4 5 6 7 | 23 24 25 26 27 28 29 | 45464748495051525354555657585960616263646566676869707172737475767778798O

DI ODC ZMT | RI FROM | M&S | UI NSIT | QUANTITY | SER | SUPPLEMENTARY ADDRESS | SIG | FUND | DISTRIBUTION | PROJECT | PRI | RDD READ OLD | ADDITE | ADV | RI | O/P | COND | MGT

1. TOTAL PRICE

UNIT PRICE DOLLARS | CTS

DOLLARS | CTS

2. SHIP FROM: Camp Bonneville

3. SHIP TO

4. MARK FOR

5. DOC DATE | 6. NMFC | 7. FRT RATE | 8. TYPE CARGO | 9. PS

10. QTY. REC'D | 11. UP | 12. UNIT WEIGHT | 13. UNIT CUBE | 14. UFC | 15. SL

16. FREIGHT CLASSIFICATION NOMENCLATURE

17. ITEM NOMENCLATURE: Scrap Metal

18. TY CONT | 19. NO CONT | 20. TOTAL WEIGHT | 21. TOTAL CUBE

22. RECEIVED BY | 23. DATE RECEIVED: 2/14/17

24. DOCUMENT NUMBER & SUFFIX (30-44)

25. NATIONAL STOCK NO. & ADD (8-22)

26. RIC (4-6)
UI (23-24)
QTY (25-29)
CON CODE (71)
DIST (55-56)
UP (74-80)

27. ADDITIONAL DATA

Basic Material Content: Scrap Metal

Estimate Weight (lbs): _____

Container ID No.: _____ Seal ID No.: _____

Site Address: 23201 NE Pluss Rd
Vancouver WA 98682

Site Telephone No.: 360-787-4603

This certifies and verifies that the material listed has been 100 percent inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related materials.

Certify By: _____ Date: 2/14/17
Senior UXO Supervisor

Verify By: _____ Date: 2-14-17
Quality Control Specialist

PREVIOUS EDITION MAY BE USED

PerFORM (DLA)

T# 684113

Pacific Coast Shredding
Vancouver, WA
(360) 737-8335

ELECTRONIC SCALE TICKET 03057

C# 4360004

Inbound
09:03 am 03/09/17 42980 lb

SELLER
BUYER Weston Solutions

ADDRESS Waste Conn

CITY _____ STATE _____ ZIP _____

Outbound
09:09 am 03/09/17 32560 lb

COMMODITY 1 in

PRICE _____ DATE 3/9/17

REMARKS _____ NO. _____

DRIVER SHIPPER _____

ON ☒ OFF ☐ WEIGHER BF

427 -400lbs Dirt

DD FORM 1348-1A, JUL 91 (EG) ISSUE RELEASE/RECEIPT DOCUMENT

PREVIOUS EDITION MAY BE USED

PerFORM (DLA)

1 2 3 4 5 6 7 | 23 24 25 26 27 28 29 | 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80

DI CODE | RI FROM | M/S | UI | UNIT | QUANTITY | SER | SUPPLEMENTARY ADDRESS | SIG | FUND | DISTRIBUTION | PROJECT | PRI | REQD | DD FADE | ADV | RI | O/P | COND | MGT

1. TOTAL PRICE

UNIT PRICE DOLLARS | CTS

DOLLARS | CTS

2. SHIP FROM: Camp Bonneville

3. SHIP TO

4. MARK FOR

5. DOC DATE	6. NMFC	7. FRT RATE	8. TYPE CARGO	9. PS

10. QTY. REC'D	11. UP	12. UNIT WEIGHT	13. UNIT CUBE	14. UFC	15. SL

16. FREIGHT CLASSIFICATION NOMENCLATURE

17. ITEM NOMENCLATURE: Scrap Metal

18. TY CONT	19. NO CONT	20. TOTAL WEIGHT	21. TOTAL CUBE

22. RECEIVED BY

23. DATE RECEIVED: 3/9/17

24. DOCUMENT NUMBER & SUFFIX (30-44)

25. NATIONAL STOCK NO. & ADD (8-22)

26. RIC (4-6) UI (23-24) QTY (25-29) CON CODE (71) DIST (55-56) UP (74-80)

27. ADDITIONAL DATA

Basic Material Content: Scrap Metal

Estimate Weight (lbs): _____

Container ID No.: _____ Seal ID No.: _____

Site Address: 23201 NE Plnse Rd
Vancouver, WA 98682

Site Telephone No.: 360-787-4603

This certifies and verifies that the material listed has been 100 percent inspected and to the best of our knowledge and belief, are inert and/or free of explosives or related materials.

Certify By:

Senior UXO Supervisor Date: 3/8/17

Verify By:

Quality Control Specialist Date: 3-9-17

APPENDIX F
SENIOR UNEXPLODED ORDNANCE SUPERVISOR DAILY REPORTS (CD Only)

Daily Report

29 December 2015

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, Q-24, R-24
Grids Completed	J-15-5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 December 2015

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Clayton Daniels SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	0*
2 Jack Kristensen	Tech III	0*
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	0*
5 Clayton Daniels	Tech III	8
6 Pedro Vallejo	Tech III	8
7 Joshua Gipson	Tech II	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	0*
10 Andrew Burros	Tech II	0*
11 Wilson Behling	Tech II	0*
12 Shawn Lundgren	Tech II	0*
13 Andrew Tracey	Tech II	0*
14 Karl Christiansen	Tech II	8
15 Glenn Haupt	Tech II	0*
16 Dawn Baumgarten	Tech II	8
17 Matthew Harrison	Tech III	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	0*
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Jerry Rodriguez	Tech II	8

* Off for Holiday

29December 2015

Additional Comments
Avoidance work in DEMO 1 entails rough terrain and heavy vegatation. Slow going in places, and minor injuries are starting to become an issue. Team rotation on a weekly basis is strongly suggested to keep people fresh and minimize injuries.

Photos



Team 6 performing avoidance work

Signature	
Clayton Daniels, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30December2015

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-16, S-24, Q-24, T-24, R-24
Grids Completed	J-16-8, R-24 (avoidance)
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

30December2015

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Clayton Daniels SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	0*
2 Jack Kristensen	Tech III	0*
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	0*
5 Clayton Daniels	Tech III	8
6 Pedro Vallejo	Tech III	8
7 Joshua Gipson	Tech II	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	0*
10 Andrew Burros	Tech II	0*
11 Wilson Behling	Tech II	0*
12 Shawn Lundgren	Tech II	0*
13 Andrew Tracey	Tech II	0*
14 Karl Christiansen	Tech II	8
15 Glenn Haupt	Tech II	0*
16 Dawn Baumgarten	Tech II	8
17 Matthew Harrison	Tech III	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	0*
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	SIQ
25 Jerry Rodriguez	Tech II	8

* Off for Holiday

30December2015

Additional Comments
Team 6 (avoidance) completed approximately 85% of S-24, 5% ofQ-24, 15% of T-24 and finished the remainder of R-24

Photos

Team 4 performing clearance operations

Signature	
Clayton Daniels, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30December2015

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-16, Q-25, R-25, S-24
Grids Completed	S-24 (avoidance)
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

30December2015

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Clayton Daniels SUXOS

Clark Sorensen UXOSO

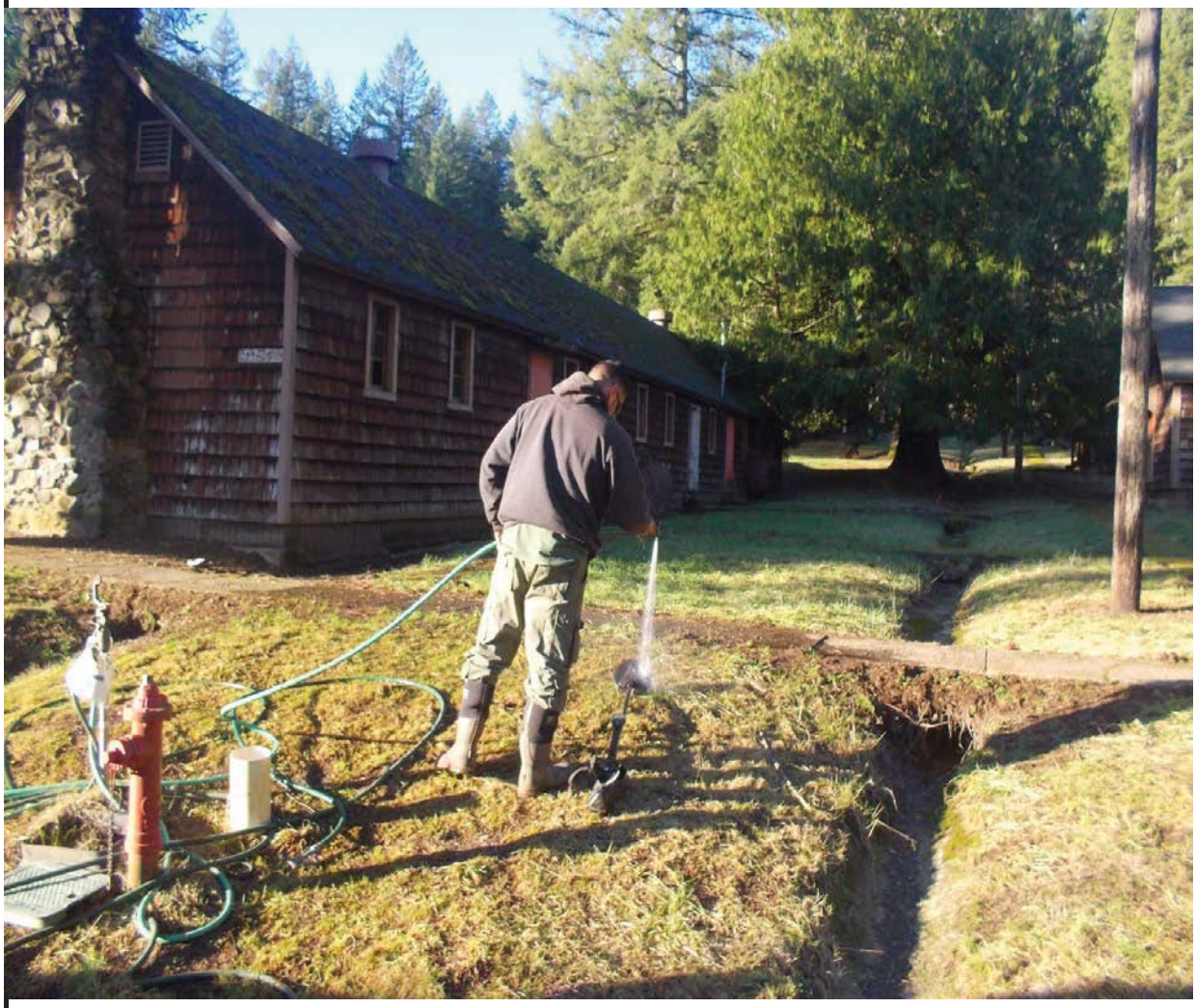
Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	0*
2 Jack Kristensen	Tech III	0*
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	0*
5 Clayton Daniels	Tech III	8
6 Pedro Vallejo	Tech III	8
7 Joshua Gipson	Tech II	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	0*
10 Andrew Burros	Tech II	0*
11 Wilson Behling	Tech II	0*
12 Shawn Lundgren	Tech II	0*
13 Andrew Tracey	Tech II	0*
14 Karl Christiansen	Tech II	8
15 Glenn Haupt	Tech II	0*
16 Dawn Baumgarten	Tech II	8
17 Matthew Harrison	Tech III	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	0*
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Jerry Rodriguez	Tech II	8

* Off for Holiday

30December2015

Additional Comments

Photos

End of day equipment cleanup

Signature	
Clayton Daniels, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	C-14-4, E-14-15, G-13-20, J-16-3
Mec Encountered (yes or no)	YES
Location	G-13-20
Type	3ea Subcal, 14.5mm, M183A1
M1 Report Number	0210

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	C-13-24, C-14-3.5.6.7, E-14-5, F-11-24, G-13-20, J-14-4, F-15-5, J-16-8
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

5 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Pedro Vallejo	Tech III	8
7 Joshua Gipson	Tech II	7.25**
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	8
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Glenn Haupt	Tech II	8
16 Dawn Baumgarten	Tech II	0*
17 Matthew Harrison	Tech II	8
18 Wesley Bain	Tech III	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Jerry Rodriguez	Tech II	8

* Sick

** Scheduled Appt

5 January 2016

Additional Comments
No work on 4 January due to ice storm/hazardous conditions.

Photos

Site conditions.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	C-14-8
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	F-11-24, J-16-7

6 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech III	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	8
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	8
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8
24 Jerry Rodriguez	Tech II	8

6 January 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in C-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	C-14-9, E-14-20, J-14-9.23
Mec Encountered (yes or no)	YES
Location	R-25-19
Type	1ea 2.75" Rkt Warhead M151 (Unfuzed)
M1 Report Number	0226

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	C-13-24, C-14-3.5.6.7, E-14-5, F-11-24, G-13-20, J-14-24, J-15-5, J-16-2.7.8

7 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech III	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	8
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	8
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8
24 Jerry Rodriguez	Tech II	8

7 January 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in C-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	J-14-22, J-15-10
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

8 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech III	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	8
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	8
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8
24 Jerry Rodriguez	Tech II	8

8 January 2016

Additional Comments
Last day on site for Rodriguez.

Photos



Team 3 performing UXO clearance operations in E-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

11 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	D-14-20, J-14-3.21
Mec Encountered (yes or no)	YES
Location	J-14-21, Q-24-4, S-25-11.21
Type	n M183 Subcal (J-14-21), 1ea 2.75" M151 Rkt Warhead-ME
M1 Report Number	) Fuze-MPPEH (S-25-11), 1ea Rkt Warhead M151-Unfuzed(S-0227

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	C-14-4.8.9, J-14-21.22.23, J-15-10, J-16-3
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

11 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech II	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	7
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	0*
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8

* Scheduled Time Off

11 January 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	D-14-20, J-14-3.21
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0056

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	J-14-3.9
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech II	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	5.5*
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	0*
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8

* Scheduled Time Off

12 January 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in J-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	D-14-15, J-14-2.16, J-15-15
Mec Encountered (yes or no)	YES
Location	J-15-15
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0228

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech II	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	4*
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	8
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	8
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8

* Scheduled Time Off

13 January 2016

Additional Comments

Photos

Team 6 performing UXO avoidance operations in Demo Area 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 January 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	J-14-17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	D-14-15.20.25, E-14-15.20.25, J-14-2.16, J-15-15
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS
Clark Sorensen UXOSO
Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Donald Kean	Tech III	8
4 Clayton Daniels	Tech III	8
5 Pedro Vallejo	Tech II	8
6 Joshua Gipson	Tech II	8
7 Rhett Bailey	Tech II	8
8 Gerald Bruno	Tech II	8
9 Andrew Burros	Tech II	8
10 Wilson Behling	Tech II	8
11 Shawn Lundgren	Tech II	8
12 Andrew Tracey	Tech II	8
13 Karl Christiansen	Tech II	8
14 Glenn Haupt	Tech III	8
15 Dawn Baumgarten	Tech II	8
16 Matthew Harrison	Tech II	8
17 Wesley Bain	Tech III	8
18 Daniel Cunningham	Tech II	8
19 Rita Sandefur	Tech II	8
20 Wendy Schuss	Tech III	8
21 Tyler Szeliga	Tech II	8
22 Christopher McVay	Tech II	8
23 Seth Moberly	Tech II	8

14 January 2016

Additional Comments
Regularly scheduled visit, archaeologist inspects cultural debris/scrap.

Photos



Brush cutting operations in R-23.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

15 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23
Grids Completed	D-14-14, E-15-5, J-15-9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

15 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Pedro Vallejo	Tech II	8
7 Joshua Gipson	Tech II	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	8
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Glenn Haupt	Tech III	8
16 Dawn Baumgarten	Tech II	8
17 Matthew Harrison	Tech II	8
18 Wesley Bain	Tech III	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech III	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8

15 January 2016

Additional Comments

Photos



Team 1 performing UXO clearance operations in J-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23, R-27
Grids Completed	E-15-10, J-14-8, R-23-24
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	D-14-14, E-15-5, J-15-9, R-23-24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	9
2 Jack Kristensen	Tech III	0*
3 Clark Sorensen	Tech III	9
4 Donald Kean	Tech III	9
5 Clayton Daniels	Tech III	9
6 Glenn Haupt	Tech II	9
7 Joshua Gipson	Tech II	9
8 Rhett Bailey	Tech II	9
9 Gerald Bruno	Tech II	9
10 Andrew Burros	Tech II	9
11 Wilson Behling	Tech II	9
12 Shawn Lundgren	Tech II	9
13 Andrew Tracey	Tech II	9
14 Karl Christiansen	Tech II	9
15 Pedro Vallejo	Tech II	9
16 Dawn Baumgarten	Tech II	9
17 Matthew Harrison	Tech III	9
18 Wesley Bain	Tech II	9
19 Daniel Cunningham	Tech II	9
20 Rita Sandefur	Tech II	9
21 Wendy Schuss	Tech II	9
22 Tyler Szeliga	Tech II	9
23 Christopher McVay	Tech II	9
24 Seth Moberly	Tech II	9
25 Mitchell Adams	Tech II	9

* Sick

19 January 2016

Additional Comments

1st day on site for Mitchell Adams. No work on 18 Jan due to Martin Luther King holiday. 9 hour work days all week to accommodate shortened work week.

Photos



Team 3 performing UXO clearance operations in E-14.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

20 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-13, C-14, E-14, J-14, J-16, R-23, R-27
Grids Completed	E-15-4, J-15-4
Mec Encountered (yes or no)	YES
Location	E-14-24
Type	1ea Sig, Illum, M49
M1 Report Number	0229

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	E-15-9.10, J-14-17.18
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	J-14-17

20 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	9
2 Jack Kristensen	Tech III	0*
3 Clark Sorensen	Tech III	9
4 Donald Kean	Tech III	9
5 Clayton Daniels	Tech III	9
6 Glenn Haupt	Tech II	9
7 Joshua Gipson	Tech II	8.75
8 Rhett Bailey	Tech II	9
9 Gerald Bruno	Tech II	9
10 Andrew Burros	Tech II	9
11 Wilson Behling	Tech II	9
12 Shawn Lundgren	Tech II	9
13 Andrew Tracey	Tech II	9
14 Karl Christiansen	Tech II	9
15 Pedro Vallejo	Tech II	9
16 Dawn Baumgarten	Tech II	9
17 Matthew Harrison	Tech III	9
18 Wesley Bain	Tech II	9
19 Daniel Cunningham	Tech II	9
20 Rita Sandefur	Tech II	9
21 Wendy Schuss	Tech II	9
22 Tyler Szeliga	Tech II	9
23 Christopher McVay	Tech II	9
24 Seth Moberly	Tech II	0**
25 Mitchell Adams	Tech II	9

* Sick

** Scheduled Time Off

20 January 2016

Additional Comments
9 hour work days all week to accommodate shortened work week. Monthly status meeting.

Photos



Team 5 performing UXO clearance operations in J-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, J-15, R-20, Q-26
Grids Completed	D-14-9.13, J-14-14.19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	J-14-16.17.21.22.23

21 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	9
2 Jack Kristensen	Tech III	9
3 Clark Sorensen	Tech III	9
4 Donald Kean	Tech III	9
5 Clayton Daniels	Tech III	9
6 Glenn Haupt	Tech II	9
7 Joshua Gipson	Tech II	9
8 Rhett Bailey	Tech II	9
9 Gerald Bruno	Tech II	9
10 Andrew Burros	Tech II	9
11 Wilson Behling	Tech II	9
12 Shawn Lundgren	Tech II	9
13 Andrew Tracey	Tech II	9
14 Karl Christiansen	Tech II	9
15 Pedro Vallejo	Tech II	9
16 Dawn Baumgarten	Tech II	9
17 Matthew Harrison	Tech III	9
18 Wesley Bain	Tech II	9
19 Daniel Cunningham	Tech II	9
20 Rita Sandefur	Tech II	9
21 Wendy Schuss	Tech II	9
22 Tyler Szeliga	Tech II	9
23 Christopher McVay	Tech II	9
24 Seth Moberly	Tech II	9
25 Mitchell Adams	Tech II	9

21 January 2016

Additional Comments
9 hour work days all week to accommodate shortened work week.

Photos

Team 3 performing UXO clearance operations in E-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26
Grids Completed	D-14-19, E-14-24, J-14-11.13, R-20-1.2
Mec Encountered (yes or no)	YES
Location	E-14-24, J-14-13
Type	1ea M49 Flare (E-14-24), 1ea M49 Flare (J-14-13)
M1 Report Number	0214

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	9
2 Jack Kristensen	Tech III	9
3 Clark Sorensen	Tech III	9
4 Donald Kean	Tech III	9
5 Clayton Daniels	Tech III	9
6 Glenn Haupt	Tech II	9
7 Joshua Gipson	Tech II	9
8 Rhett Bailey	Tech II	9
9 Gerald Bruno	Tech II	9
10 Andrew Burros	Tech II	9
11 Wilson Behling	Tech II	9
12 Shawn Lundgren	Tech II	9
13 Andrew Tracey	Tech II	9
14 Karl Christiansen	Tech II	9
15 Pedro Vallejo	Tech II	9
16 Dawn Baumgarten	Tech II	9
17 Matthew Harrison	Tech III	9
18 Wesley Bain	Tech II	9
19 Daniel Cunningham	Tech II	9
20 Rita Sandefur	Tech II	9
21 Wendy Schuss	Tech II	9
22 Tyler Szeliga	Tech II	9
23 Christopher McVay	Tech II	9
24 Seth Moberly	Tech II	9
25 Mitchell Adams	Tech II	5*

*** Sent home early to avoid OT due to Mob**

22 January 2016

Additional Comments
9 hour work days all week to accommodate shortened work week.

Photos



Team 4 performing UXO clearance operations in R-20.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26
Grids Completed	D-14-24, J-14-12, R-20-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	R-20-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

25 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Glenn Haupt	Tech III	8
7 Joshua Gipson	Tech II	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	0*
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Pedro Vallejo	Tech II	8
16 Dawn Baumgarten	Tech II	8
17 Matthew Harrison	Tech II	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Mitchell Adams	Tech II	8

* Sick

25 January 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26, Artillery 3
Grids Completed	D-14-18, E-14-4, J-14-8, R-20-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	J-14-11.12.13.14.19, J-15-4, R-20-3.4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

26 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Glenn Haupt	Tech III	8
7 Matthew Harrison	Tech III	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	0*
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Pedro Vallejo	Tech II	8
16 Dawn Baumgarten	Tech II	8
17 Joshua Gipson	Tech II	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Mitchell Adams	Tech II	8
26 Joseph Donilon	Tech II	8
27 Marc Isabell	Tech II	8

* Sick

26 January 2016

Additional Comments
1st day on site for Isabell, Donilon. 7th Team formed.

Photos



Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26, Artillery 3
Grids Completed	D-14-17, R-20-9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	D-14-9.13.19.24, E-14-24, E-15-4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	D-14-15, E-14-15, J-14-13, J-15-9

27 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	4*
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Glenn Haupt	Tech III	8
7 Matthew Harrison	Tech III	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	8
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Pedro Vallejo	Tech II	8
16 Dawn Baumgarten	Tech II	8
17 Joshua Gipson	Tech II	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Mitchell Adams	Tech II	8
26 Joseph Donilon	Tech II	8
27 Marc Isabell	Tech II	8

* Physical

27 January 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in Artillery 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26, Artilery 3
Grids Completed	E-14-9, R-20-8
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	D-14-9.13.14.15.19, E-14-15.20.24.25, E-15-5, J-14-11.12.13.18.19, J-15-4.9.10.15, J-16-3, Q-21-3

28 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	8
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Glenn Haupt	Tech III	8
7 Matthew Harrison	Tech III	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	8
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Pedro Vallejo	Tech II	8
16 Dawn Baumgarten	Tech II	8
17 Joshua Gipson	Tech II	8
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Mitchell Adams	Tech II	8
26 Joseph Donilon	Tech II	8
27 Marc Isabell	Tech II	8

28 January 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 January 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, J-14, R-20, Q-26, Artillery 3
Grids Completed	J-14-7, R-20-7
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 January 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	8
2 Jack Kristensen	Tech III	8
3 Clark Sorensen	Tech III	0*
4 Donald Kean	Tech III	8
5 Clayton Daniels	Tech III	8
6 Glenn Haupt	Tech III	8
7 Matthew Harrison	Tech III	8
8 Rhett Bailey	Tech II	8
9 Gerald Bruno	Tech II	4**
10 Andrew Burros	Tech II	8
11 Wilson Behling	Tech II	8
12 Shawn Lundgren	Tech II	8
13 Andrew Tracey	Tech II	8
14 Karl Christiansen	Tech II	8
15 Pedro Vallejo	Tech II	0*
16 Dawn Baumgarten	Tech II	8
17 Joshua Gipson	Tech II	0*
18 Wesley Bain	Tech II	8
19 Daniel Cunningham	Tech II	8
20 Rita Sandefur	Tech II	8
21 Wendy Schuss	Tech II	8
22 Tyler Szeliga	Tech II	8
23 Christopher McVay	Tech II	8
24 Seth Moberly	Tech II	8
25 Mitchell Adams	Tech II	0*
26 Joseph Donilon	Tech Ii	8
27 Marc Isabell	Tech II	8

*8hr HAZWOPER

** Physical

29 January 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in C-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-14, D-14, E-14, R-20, Q-20, R-20, Artillery 3
Grids Completed	C-14-10.15, D-14-12, J-14-1.6, R-20-6.11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	0*
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	0*
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	7**
26 Joseph Donilon	Tech Ii	10
27 Marc Isabell	Tech II	10

* Sick

** Scheduled Time Off

1 February 2016

Additional Comments
Return to 4 day/10 hour schedule.

Photos

Team 7 being observed by UXOSO in Artillery 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-14, D-14, E-14, R-20, Q-20, R-20, Artillery 3
Grids Completed	Q-20-19.20, R-20-12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-23

Quality Control	
Grids QC'd	C-14-10.14.15, D-14-12.17.18, J-14-1.6.7.8, R-20-6.7.8.9.11.12, Q-20-19
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

2 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10

2 February 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in E-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-14, D-14, E-14, R-20, Q-20, R-20, Artillery 3
Grids Completed	D-14-11, E-14-14, E-15-9, Q-20-24, Artillery 3
Mec Encountered (yes or no)	YES
Location	P-24-25
Type	1ea 2.75" Rocket Warhead (Unfuzed)
M1 Report Number	0231

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-23, S-25

Quality Control	
Grids QC'd	Artillery 3
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	D-14-20, J-14-3, R-20-1

3 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10

3 February 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in Q-20.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-14, D-14, E-14, R-20, Q-20, R-20, Artillery 4
Grids Completed	Q-20-21.23
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24

Quality Control	
Grids QC'd	E-15-9
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	C-14-4.8.9.10.14.15, D-14-12.17.18.20.24.25, J-14-1.2.3.4.6.7.8.9.14, R-20-1.2.3.4.6.7

4 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	1*
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10

* Sick

4 February 2016

Additional Comments

Photos

UXOQC checking Minelab for Team 6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	7
Grids Completed	E-14-21, W-20-25, Q-21-5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

8 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	3*
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10

* Sick

8 February 2016

Additional Comments

Photos

Team 4 performing UXO clearance operations in Q-20.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	7
Grids Completed	C-13-25, D-14-7, E-14-19, Q-20-22, Q-21-10.15
Mec Encountered (yes or no)	YES
Location	D-13-21, E-14-19, Q-21-10
Type	1ea 37mm Proj-Unfuzed(D-13-21, MPPEH) 1ea An-M8 HC Smoke Grenade (E-14-19, MPPEH) 1ea ABC-M25A1 CS Grenade (Q-21-20, MPPEH)
M1 Report Number	0232

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24, S-25, T-24

Quality Control	
Grids QC'd	Q-20-20.21.23.24.25, Q-21-5.10
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	7.5**
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	0**
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech III	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Marc Isabell	Tech II	6*
27 Joey Donilon	Tech II	6*
28 Mitchell Price	Tech II	10

* OSHA Physical

** Scheduled Time Off

9 February 2016

Additional Comments
1st day on site, Mitchell Price.

Photos



Team 1 performing UXO clearance operations in D-13.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	7
Grids Completed	C-13-25, D-14-7, E-14-19, Q-20-22, Q-21-10.15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0057

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-23, S-24

Quality Control	
Grids QC'd	Q-20-22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Q-20-25, R-20-8

10 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
26 Mitchell Price	Tech II	10

10 February 2016

Additional Comments

Photos



Team 6 performing demolition operations in CITA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

11 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	7
Grids Completed	D-13-22, E-14-3.16
Mec Encountered (yes or no)	YES
Location	Mortar Point 5
Type	1ea Sig, Illum, M125
M1 Report Number	0233

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-23, S-24

Quality Control	
Grids QC'd	Q-20-22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	Q-20-19.20.21.22.23.24.25, Q-21-5.10, R-20-8.9.11.12

11 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	9**
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	7***
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	7**
14 Karl Christiansen	Tech II	0*
15 Pedro Vallejo	Tech II	5****
16 Dawn Baumgarten	Tech II	7.5
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
26 Mitchell Price	Tech II	10

* Sick

**Scheduled Time Off

*** OSHA Physical

**** Medical

11 February 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 February 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-13, D-14, E-14, Q-20, Mortar 2, Artillery 7
Grids Completed	D-14-6, E-14-17, R-20-14.19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24

Quality Control	
Grids QC'd	E-14-3.4.9.14.19, Mortar 5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

16 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	0*
2 Jack Kristensen	Tech III	10
3 Donald Kean	Tech III	10
4 Clayton Daniels	Tech III	10
5 Glenn Haupt	Tech III	10
6 Matthew Harrison	Tech III	0**
7 Rhett Bailey	Tech II	10
8 Gerald Bruno	Tech II	10
9 Andrew Burros	Tech II	10
10 Wilson Behling	Tech II	10
11 Shawn Lundgren	Tech II	10
12 Andrew Tracey	Tech II	10
13 Karl Christiansen	Tech II	0*
14 Pedro Vallejo	Tech II	10
15 Dawn Baumgarten	Tech II	10
16 Joshua Gipson	Tech II	10
17 Wesley Bain	Tech II	10
18 Daniel Cunningham	Tech II	10
19 Rita Sandefur	Tech II	10
20 Wendy Schuss	Tech III	10
21 Tyler Szeliga	Tech II	10
22 Christopher McVay	Tech II	10
23 Seth Moberly	Tech II	10
24 Mitchell Adams	Tech II	10
25 Joseph Donilon	Tech II	10
26 Marc Isabell	Tech II	10
27 Mitchell Price	Tech II	10

* Sick

** Scheduled Appt.

16 February 2016

Additional Comments
Alternate work schedule, 2/16-2/19 due to President's Day holiday on 2/15.

Photos

Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 February 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-13, D-14, E-14, Q-20, Mortar 2, Artillery 7
Grids Completed	D-13-23.24, D-14-8.10, Q-20-18
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	E-14-3

17 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Donald Kean	Tech III	5**
4 Clayton Daniels	Tech III	10
5 Glenn Haupt	Tech III	10
6 Matthew Harrison	Tech III	10
7 Rhett Bailey	Tech II	10
8 Gerald Bruno	Tech II	10
9 Andrew Burros	Tech II	10
10 Wilson Behling	Tech II	4.5*
11 Shawn Lundgren	Tech II	10
12 Andrew Tracey	Tech II	10
13 Karl Christiansen	Tech II	10
14 Pedro Vallejo	Tech II	10
15 Dawn Baumgarten	Tech II	10
16 Joshua Gipson	Tech II	10
17 Wesley Bain	Tech II/III	10
18 Daniel Cunningham	Tech II	10
19 Rita Sandefur	Tech II	10
20 Wendy Schuss	Tech II	10
21 Tyler Szeliga	Tech II	10
22 Christopher McVay	Tech II	10
23 Seth Moberly	Tech II	10
24 Mitchell Adams	Tech II	10
25 Joseph Donilon	Tech II	10
26 Marc Isabell	Tech II	10
27 Mitchell Price	Tech II	10

* Sick

** Scheduled time Off

17 February 2016

Additional Comments

Photos

Task Manager performing RTK Stakeout of Artillery 4 expansion.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 February 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-13, D-14, E-14, Q-20, Mortar 2, Artillery 7
Grids Completed	D-13.25, D-14-5, E-14-12, Q-20-16.17, R-24-3, Artillery 7
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-24, T-24, Artillery 1, Artillery 4

Quality Control	
Grids QC'd	R-24-23
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	E-14-3.4.9.14.19

18 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Donald Kean	Tech III	0*
4 Clayton Daniels	Tech III	10
5 Glenn Haupt	Tech III	10
6 Matthew Harrison	Tech III	10
7 Rhett Bailey	Tech II	10
8 Gerald Bruno	Tech II	10
9 Andrew Burros	Tech II	10
10 Wilson Behling	Tech II	10
11 Shawn Lundgren	Tech II	10
12 Andrew Tracey	Tech II	10
13 Karl Christiansen	Tech II	10
14 Pedro Vallejo	Tech II	10
15 Dawn Baumgarten	Tech II	10
16 Joshua Gipson	Tech II	10
17 Wesley Bain	Tech II	10
18 Daniel Cunningham	Tech II	10
19 Rita Sandefur	Tech II	10
20 Wendy Schuss	Tech II	10
21 Tyler Szeliga	Tech II	10
22 Christopher McVay	Tech II	10
23 Seth Moberly	Tech II	10
24 Mitchell Adams	Tech II	10
25 Joseph Donilon	Tech II	10
26 Marc Isabell	Tech II	10
27 Mitchell Price	Tech II	10

* Scheduled Time Off

18 February 2016

Additional Comments

Photos



Brush cutting operations in Artillery 4.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 February 2016

Safety	
Safety Brief Given By:	Clark Sorensen
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-13, D-14, E-14, Q-20, Mortar 6, Artillery 4
Grids Completed	D-14-4, E-14-11, E-15-2.3, Q-20-6.11, R-23-4.10, Mortar 6
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, R-25, S-24

Quality Control	
Grids QC'd	-13-25, D-13-21.22.23.24.25, D-14-5.6.7.8.10.11, Artillery
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Clark Sorensen UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Donald Kean	Tech III	0*
4 Clayton Daniels	Tech III	10
5 Glenn Haupt	Tech III	10
6 Matthew Harrison	Tech III	0*
7 Rhett Bailey	Tech II	10
8 Gerald Bruno	Tech II	10
9 Andrew Burros	Tech II	10
10 Wilson Behling	Tech II	10
11 Shawn Lundgren	Tech II	0*
12 Andrew Tracey	Tech II	10
13 Karl Christiansen	Tech II	10
14 Pedro Vallejo	Tech II	10
15 Dawn Baumgarten	Tech II	10
16 Joshua Gipson	Tech II	10
17 Wesley Bain	Tech II	10
18 Daniel Cunningham	Tech II	10
19 Rita Sandefur	Tech II	10
20 Wendy Schuss	Tech II	10
21 Tyler Szeliga	Tech II	10
22 Christopher McVay	Tech II	8**
23 Seth Moberly	Tech II	0*
24 Mitchell Adams	Tech II	10
25 Joseph Donilon	Tech II	10
26 Marc Isabell	Tech II	10
27 Mitchell Price	Tech II	10

* Scheduled Time Off

** 8hr HAZWOPER Refresher

19 February 2016

Additional Comments
Workplace sensitivity training given to team leaders and team leader alternates by Weston Human Resources.

Photos



Team 2 performing UXO clearance operations in D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, Q-20, Artillery 1 & 2
Grids Completed	D-14-3, E-14-6, Q-20-1
Mec Encountered (yes or no)	YES
Location	D-14-3
Type	1ea Fuze, Stokes MK VI
M1 Report Number	0234

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24, 2-25

Quality Control	
Grids QC'd	D-14-4, E-14-11.12.16.17.21, E-15-2.3, Q-20-6.11.16.17.18 Q-21-4.9.14.15, R-20-14.18.19, Mortar 6
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	3*
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
26 Mitchell Price	Tech II	10

* Sick

22 February 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in Artillery 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, Q-19, Artillery 1 & 2
Grids Completed	Q-19-21
Mec Encountered (yes or no)	YES (DMM)
Location	D-14-2
Type	72ea 3" Trench Mortar body MK 1
M1 Report Number	72ea Fuze MK VI, 17 ea Primer 0235

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, S-24, S-25, S-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Artillery 3 & 7

23 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	0*
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	7.5
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	0*
22 Tyler Szeliga	Tech II	8**
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

* Sick

** 8hr HAZWOPER

23 February 2016

Additional Comments

First day on site Andreasen and Singer. 2 large DMM holes located in D-14-2.

Photos



Team 6 performing UXO clearance operations in Artilery 1.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

24 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14,Q-19, Q-20, Artillery 1 & 2
Grids Completed	D-14-2, E-14-1.8.22, Q-19-22
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0058

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-25, S-25, T-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	Artillery 3 & 7, Mortar 5 & 6

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	5.5*
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

* Sick

24 February 2016

Additional Comments

Photos



Team 1 accounting for DMM items from D-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, Q-20, Artillery 1 & 2
Grids Completed	E-14-2, Q-20-2, Artillery 2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	C-13-25, D-13-21.22.23.24.25, D-14-6.7.8.10.11, E-14-11.12.16.17.21, E-15-2.3.4.9.10

25 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
26 Mitchell Price	Tech II	10

25 February 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in E-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	Artillery 1
Grids Completed	Artillery 1
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	0
2 Jack Kristensen	Tech III	0
3 Clark Sorensen	Tech III	0
4 Donald Kean	Tech III	0
5 Clayton Daniels	Tech III	0
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	0
8 Rhett Bailey	Tech II	0
9 Gerald Bruno	Tech II	0
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	0
13 Andrew Tracey	Tech II	0
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	0
16 Dawn Baumgarten	Tech II	0
17 Joshua Gipson	Tech II	0
18 Wesley Bain	Tech II	0
19 Daniel Cunningham	Tech II	0
20 Rita Sandefur	Tech II	0
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	0
24 Seth Moberly	Tech II	0
25 Mitchell Adams	Tech II	0
26 Joseph Donilon	Tech II	0
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	0
29 Rex Andreasen	Tech II	0
30 Eric Singer	Tech II	0

26 February 2016

Additional Comments
One field crew working overtime to complete Artillery 1 while nearby homeowner is on vacation.

Photos



Team 6 performing UXO clearance operations in Artillery 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 February 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, Q-20, R-19, Artillery 4, Mortar 2
Grids Completed	E-14-3, Q-20-7.12, Mortar 2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-19-21.22, Q-20-1.2.7.12, Artillery 1 & 2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 February 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	0*
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	8.5**
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	0*
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

* Sick

** Physical Therapy

29 February 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in Mortar 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-14, Q-20, R-19, R-23,Artillery 4
Grids Completed	E-14-7.23, R-19-23.24, R-23-2.3.8.9, Artillery 4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-11, S-24, I-10

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 March 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

1 March 2016

Additional Comments

Photos

Team 6 performing UXO clearance operations in R-23.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-14, E-13, E-14, Q-20, R-19, R-23, Mortar 1
Grids Completed	D-14-1, E-13-13, R-23-1.6.7.11.12.13. R-19-22, Mortar 1
Mec Encountered (yes or no)	YES
Location	E-13-13
Type	3" Trench Mortar MK 1 (Unfuzed)
M1 Report Number	0236

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-11, R-25, I-10

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

2 March 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	10
15 Pedro Vallejo	Tech II	10
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

2 March 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in E-14.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, E-14, F-11, R-19, R-23, S-23
Grids Completed	E-13-23, Q-19-25, R-19-21, R-23-14.15, S-23-6.12.13
Mec Encountered (yes or no)	YES
Location	R-23-14, S-23-11
Type	1ea 3" Trench Mortar MK 1 (Unfuzed-MPPEH) 1ea, Proj, 37mm, MK 1 (MEC)
M1 Report Number	0237

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-10, R-25, S-25

Quality Control	
Grids QC'd	Artillery 4, Mortar 1 & 2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 March 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	10
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Wilson Behling	Tech II	10
12 Shawn Lundgren	Tech II	10
13 Andrew Tracey	Tech II	10
14 Karl Christiansen	Tech II	8*
15 Pedro Vallejo	Tech II	5**
16 Dawn Baumgarten	Tech II	10
17 Joshua Gipson	Tech II	10
18 Wesley Bain	Tech II	10
19 Daniel Cunningham	Tech II	10
20 Rita Sandefur	Tech II	10
21 Wendy Schuss	Tech II	10
22 Tyler Szeliga	Tech II	10
23 Christopher McVay	Tech II	10
24 Seth Moberly	Tech II	10
25 Mitchell Adams	Tech II	10
26 Joseph Donilon	Tech II	10
27 Marc Isabell	Tech II	10
28 Mitchell Price	Tech II	10
29 Rex Andreasen	Tech II	10
30 Eric Singer	Tech II	10

* 8hr HAZWOPER

** Physical Therapy

3 March 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in E-13.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, F-11, I-10, R-23, S-23
Grids Completed	F-11-19, I-10-12, R-23-23.25, S-23-21
Mec Encountered (yes or no)	YES
Location	F-11-19
Type	1ea 3" Trench Mortar (MPPEH)
M1 Report Number	0238

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	E-13-3.8.13.18.23, G-12-16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 March 2016

SUXOS Daily Report

Location: Camp Bonneville Military Reservation

Andrew Caldwell SUXOS

Greg Clark UXOSO

Michael Everman UXOQCS

Team	Title	Hours
1. William Raasch	Tech III	10
2 Jack Kristensen	Tech III	10
3 Clark Sorensen	Tech III	10
4 Donald Kean	Tech III	10
5 Clayton Daniels	Tech III	9.75
6 Glenn Haupt	Tech III	10
7 Matthew Harrison	Tech III	10
8 Rhett Bailey	Tech II	10
9 Gerald Bruno	Tech II	10
10 Andrew Burros	Tech II	10
11 Shawn Lundgren	Tech II	10
12 Andrew Tracey	Tech II	10
13 Karl Christiansen	Tech II	10
14 Pedro Vallejo	Tech II	8**
15 Dawn Baumgarten	Tech II	9.75
16 Joshua Gipson	Tech II	10
17 Wesley Bain	Tech II	10
18 Daniel Cunningham	Tech II	0*
19 Rita Sandefur	Tech II	10
20 Wendy Schuss	Tech II	0
21 Tyler Szeliga	Tech II	10
22 Christopher McVay	Tech II	10
23 Seth Moberly	Tech II	10
24 Mitchell Adams	Tech II	10
25 Joseph Donilon	Tech II	10
26 Marc Isabell	Tech II	10
27 Mitchell Price	Tech II	10
28 Rex Andreasen	Tech II	10
29 Eric Singer	Tech II	10

* Alt work schedule

** Physical Therapy

14 March 2016

Additional Comments
Last day on site for Schuss. Admin time only, 0 hours field time.

Photos



Team 1 performing UXO clearance operations in I-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, F-11, I-10, L-19, R-24, S-24
Grids Completed	L-19-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-25, S-25, T-24, T-25

Quality Control	
Grids QC'd	S-23.21.22.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

17 March 2016

Additional Comments

Photos

Team 7 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, F-11, I-10, L-19, R-24, S-24
Grids Completed	F-11-14, L-19-5, S-24-2.3.4.5
Mec Encountered (yes or no)	YES
Location	L-19-4, S-24-2
Type	1ea Gren, Hand, Prac, M69 1ea Proj, 37mm, Fuzed
M1 Report Number	0240

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 March 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in I-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, F-11, I-10, L-19, R-24, S-24, T-24
Grids Completed	I-10-22, L-19-14, R-24-4.5, S-24-1, T-24-1
Mec Encountered (yes or no)	YES
Location	I-10-22, S-24-1, F-11-15
Type	1ea 3" Trench Mortar (Unfuzed),
M1 Report Number	1ea Gren, Hand, Prac, M69, 1ea Subcal, 14.5mm, M183 0241

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0061

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-25, T-25

Quality Control	
Grids QC'd	I-10-1.2.3.6.7.8.12.13.23.24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 March 2016

Additional Comments

Photos

Team 6, post-demolition shot cleanup in S-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-13, F-11, I-10, L-19, R-24, S-24, T-24
Grids Completed	R-24-3.8.9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-24, R-25, S-25, S-26, T-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	E-13-3.8.13.18.23, I-10-1.2.3.6.7.8.24, R-23-21.22.23.24.25, S-23-21.22.23.24.25

23 March 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in I-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, I-10, L-19, M-19, M-20, R-24, S-24, T-24
Grids Completed	F-11-5.15, M-19-23, M-20-3.4, R-24-10, S-24-6
Mec Encountered (yes or no)	YES
Location	F-11-5, M-20-4
Type	1ea Blasting Cap (F-11-5),
M1 Report Number	asting Cap, Non-Electric (M-20-4), 1ea 3" Trench Mortar (Unf 0242

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-25, S-25, T-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 March 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in I-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24
Grids Completed	H-10-5, L-19-10, M-19-25, M-20-2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	R-24-3.4.5.8.9.10, S-24-1.2.3.4.5.6, T-24-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

28 March 2016

Additional Comments

Photos

Team 2 removing downed brush in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24
Grids Completed	H-10-10, L-19-9, S-24-7.8.9
Mec Encountered (yes or no)	YES
Location	S-24-7, S-24-8
Type	2ea Proj, 37mm
M1 Report Number	0243

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	S-25, T-25

Quality Control	
Grids QC'd	F-11-5.10.14.15.19, L-19-1.2.3.4.5.10
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 March 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24, T-25
Grids Completed	L-19-8, M-19-22, S-24-10, T-24-6, T-25-16
Mec Encountered (yes or no)	YES
Location	F-11-9
Type	1ea Subcal, 14.5mm, M183
M1 Report Number	0244

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0062

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-17, P-17, P-18

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	F-11-5.10.14.15.19, L-19-1.2.3.4.5.10, R-24-3.4.5.8.9, S-24-1.2.3.4.5, T-24-1

30 March 2016

Additional Comments

Photos

Team 6 conducting pre-demolition safety brief.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 March 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24
Grids Completed	H-10-15, L-19-6.7.13, M-19-21
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-17, P-17, P-18, Q-17, Q-18

Quality Control	
Grids QC'd	T-25-16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

31 March 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24
Grids Completed	L-19-4, R-24-13
Mec Encountered (yes or no)	YES
Location	R-24-14
Type	1ea Rkt, 2.75", M151 (Unfuzed)
M1 Report Number	0245

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

4 April 2016

Additional Comments

Photos

Team 7 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, R-24, S-24, T-24
Grids Completed	F-11-9, L-19-15, R-24-15, S-24-11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-25, S-25

Quality Control	
Grids QC'd	H-10-5.10.15, I-10-22, S-24-7.8.9.10, T-24-6
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

5 April 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, P-17, R-24, S-24, T-24
Grids Completed	L-19-20, M-19-16, P-17-20, S-24-13.14.15, T-24-11.12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-23, S-25, S-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 April 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in P-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, P-17, R-24, S-24, T-24
Grids Completed	K-19-4.5, T-24-17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-24, P-25, S-25, S-26, T-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

7 April 2016

Additional Comments

Photos



Team 1 performing heavy equipment operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

11 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, P-17, R-24, S-24, T-24
Grids Completed	H-10-20, I-10-21, M-19-17, O-18-7, R-24-18.19
Mec Encountered (yes or no)	YES
Location	I-10-21, R-24-18.19, O-19-7
Type	2ea Fuze, M38, 2ea Fuze, Bomb, Components, 1ea Proj, 37mm(Fuzed), 3ea Gren, Rifle, M9
M1 Report Number	0246

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	K-19-4.5, L-19-6.7.8.9.13.14.15.20, R-24-13.14.15, S-24.11.13.14.15, T-24-11.12
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

11 April 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, P-17, R-24, S-24, T-24
Grids Completed	M-19-24, P-17-25, R-24-20
Mec Encountered (yes or no)	YES
Location	M-19-24, S-14-18
Type	1ea Blasting Cap, Non-Electric, 1ea Fuze, Proj, M48
M1 Report Number	0247

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0063, 0064, 0065

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24, Q-23, Q-24

Quality Control	
Grids QC'd	M-19-16,17.21.22.23.25, M-20-2.3.4.5.9.10.15, I-10-21, R-24-18
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 April 2016

Additional Comments

Photos

Team 6 cleaning up demolition shot in R-24 .

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, L-19, M-19, P-17, R-24, S-24, T-24
Grids Completed	I-11-18, O-18-2, S-24-16.17.18.19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-25, O-26, P-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	K-19-4.5, L-19-6.7.8.9.13.14.15.20, M-20-2.3.4.5.9.10.15, I-10-12.13.21.22.23, R-24-10.13.14.15.18, S-24.6.7.8.9.10, S-24-11.12.13.14.15, T-24-6.11.12

13 April 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	O-18-3, S-24-20, T-24-16.21.22
Mec Encountered (yes or no)	YES
Location	O-18-3
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0248

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, Q-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 April 2016

Additional Comments

Photos



QC checking scrap materials.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	P-17-24, Q-23-7.11, S-24-25
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-23-7.11
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

18 April 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in O-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	F-11-3, I-11-13, O-18-4, P-17-19, S-24-21.22.24
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-24, P-25, Q-23

Quality Control	
Grids QC'd	H-10-20, I-11-18, R-24-19.20, S-24-16.17.18.19.20.24.25, T-24-16.17.21.22, M-19-24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 April 2016

Additional Comments

Photos



Team 7 MDAS, small arms and scrap materials from F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	M-19-12, R-24-25, S-24-23
Mec Encountered (yes or no)	YES
Location	R-24-25, S-24-23
Type	1ea Rkt, 2.75", Warhead, M151, 1ea Proj, 37mm, MK1, 1ea AP Tracer Component
M1 Report Number	0249

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24, Q-24, Q-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	S-24-16.17.18.19.20, T-24-16.17.21.22

20 April 2016

Additional Comments
Monthly Status Report meeting.

Photos



Team 5 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	O-18-5, P-17-18
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0066

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-24, Q-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 April 2016

Additional Comments

Photos



Team 1 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	M-19-18, O-17-25, P-17-13, P-23-20.23, P-24-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	R-24-25, S-24-21.22.23
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

25 April 2016

Additional Comments

Photos



Team 1 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-11, M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	I-11-12, M-19-11.19, O-17-24, R-24-24
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-24

Quality Control	
Grids QC'd	M-19-12.18, O-18-2.3.4.5.7, P-23-20.23, P-24-4, R-24-24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

26 April 2016

Additional Comments

Photos



UXOSO observing Team 3 in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-11, M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	O-17-23, P-17-23
Mec Encountered (yes or no)	YES
Location	R-25-1
Type	1ea Fuze, Rkt, 2.75", MK 352
M1 Report Number	0250

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-24, Q-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	M-19-12.16.17.21.22.23.24.25, O-18-2.3.4.5.7, R-24-19.20.23.24.25, S-24-21.22.23.25

27 April 2016

Additional Comments

Photos



Team 5 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 April 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-11, M-19, O-18, P-17, Q-23, R-24, S-24, T-24
Grids Completed	I-11-17, O-17-22, R-25-1
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0067

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-24, O-25, P-24, P-25, P-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

28 April 2016

Additional Comments

Photos



Archaeologist checking cultural debris in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, I-11, M-19, O-18, P-24, Q-23, R-25, S-24, T-24
Grids Completed	H-10-25, M-19-20, P-24-10, R-25-2
Mec Encountered (yes or no)	YES
Location	H-10-25
Type	1ea Fuze, Proj, 37mm, M1
M1 Report Number	0251

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	P-24-10
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

2 May 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in O-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, F-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	F-11-4, I-10-19, S-25-4.5.18.19.20, T-25-1.2.17 O-17-7
Mec Encountered (yes or no)	YES
Location	S-35-5, R-25-3
Type	1ea, Proj, 37mm (Fuzed), 1ea Fuze Component, 1ea Rkt, Warhead, M151 (Unfuzed)
M1 Report Number	0252

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0068

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-24, P-24, P-25, P-26

Quality Control	
Grids QC'd	O-17-17.22.23.24.25, P-17-13.14.18.19.20.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 May 2016

Additional Comments

Photos



UXOSO observing post-demolition cleanup in H-10.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

4 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, F-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	P-17-12.22, S-25-1.3.16.17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0069

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-25

Quality Control	
Grids QC'd	H-10-25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-15, P-17-23 (DoE)

4 May 2016

Additional Comments

Photos



Team 6 checking demolition site in S-25.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	I-10-18, I-11-16, P-17-17, R-25-5.19.20
Mec Encountered (yes or no)	YES
Location	R-25-4
Type	Firebomb, M69
M1 Report Number	0253

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0070

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-24, P-23, P-24, Q-23

Quality Control	
Grids QC'd	H-10-25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-5.10.15.20.25, P-17-13.14.18.19.20.23.24.25

5 May 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in P-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	M-19-15, R-25-17.18
Mec Encountered (yes or no)	YES
Location	R-25-17
Type	1ea Rkt Warhead, 2.75", M151 (Unfuzed)
M1 Report Number	0254

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	S-25-1.3.4.5.16.1.18.19.20, T-25-1.2.17
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 May 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in F-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	O-17-18, P-17-16, R-25-4.16, S-25-24.25, T-25-21.22
Mec Encountered (yes or no)	YES
Location	I-10-17, O-17-18, R-25-4
Type	ea Proj, 37mm, MK 1(Fuzed), 1ea 3" Trench Mortar (Unfuzed 1ea 20mm (Unfuzed), 1ea Fuze Component, 1ea 2.75" Booster, 1ea 2.75" Rocket Motor
M1 Report Number	0254

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-10, P-23, P-25, Q-23

Quality Control	
Grids QC'd	I-11-12.13.16.17, O-17-18
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

10 May 2016

Additional Comments

Photos



Unfuzed 3" Trench Mortar found in O-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

11 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	H-10-22, I-10-17, R-25-25, S-25-21.22.23
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0071, '0072

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-23, P-25, Q-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	I-11-17, O-17-18, S-25-1, S-25-20 (DoE)

11 May 2016

Additional Comments

Photos



Team 6 performing post-demolition cleanup in R-25.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	F-11-13, H-10-17, M-19-14, P-17-21, R-25-3.23.24, T-25-6.7.11.12
Mec Encountered (yes or no)	YES
Location	F-11-13, R-25-3
Type	1ea Gren, Hand, Smoke, M8, 1ea Rkt, Warhead Component
M1 Report Number	0256

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	I-11-12.13.16.17.18, O-17-17.18.22.23.24.25, S-25-1.2.3.4.5.16.17.18.19.20

12 May 2016

Additional Comments

Photos



Team 5 performing UXO backhoe operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	M-19-13, R-25-22, S-25-8.9.10
Mec Encountered (yes or no)	YES
Location	R-25-22, S-25-5
Type	2ea Rkt, Warhead, M151 (Unfuzed)
M1 Report Number	0257

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	S-25-21.22.23.24.25, t-25-6.7.11.12.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

16 May 2016

Additional Comments

Photos

Team 5 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	P-17-6.11, R-25-21, S-25-7, T-26-1.2
Mec Encountered (yes or no)	YES
Location	R-25-21
Type	2ea Rkt, Warhead, M28, 1ea Rkt Warhead, 2.75" Componen
M1 Report Number	0258

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0073

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	R-25-1.2.3.4.5.16.17.18.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

17 May 2016

Additional Comments

Photos

Demolition site in S-25, post-blast.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	M-19-1, R-25-10, S-25-6, S-26-2.3.4.5
Mec Encountered (yes or no)	YES
Location	S-25-6
Type	1ea Mortar, 60mm
M1 Report Number	0259

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24, Q-23

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	R-25-4.20, T-25-6,21 (DoE)
Grids QA'd	N/A

18 May 2016

Additional Comments
Monthly status meeting.

Photos

Team 5, grid layout in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	I-10-12.16, S-26-1
Mec Encountered (yes or no)	YES
Location	H-10-12, I-10-16
Type	2ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0260

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0074

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	R-25-1.2.3.4.5.16.17.18.19.20, T-25-1.2.6.7.11..12.16.17.21.22

19 May 2016

Additional Comments

Photos



60mm mortar, post-demolition in S-25.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	H-10-4, M-19-6, P-18-3, P-24-12.20, R-25-9
Mec Encountered (yes or no)	YES
Location	R-25-9
Type	1ea Rkt, 2.36", M6, 1ea fuze, MT, Component
M1 Report Number	0261

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0075

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 May 2016

Additional Comments

Photos



3" Stokes Mortars, verified inert by demolition in CITA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, I-11, M-19, O-17, P-17, R-25, S-25, T-24, T-25
Grids Completed	H-10-9.12
Mec Encountered (yes or no)	YES
Location	I-10-11, R-25-8
Type	1ea 3" Trench Mortar (Unfuzed), 1ea 2.36" Rkt, Component
M1 Report Number	0262

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0076

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24

Quality Control	
Grids QC'd	P-24-12.20, R-25-21.22.23.24.25, S-25-6.7.8.9.10, S-26-1.2.3.4.5, T-26-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 May 2016

Additional Comments

Photos



Safety and Team 6 team leader confer, post-blast in R-25.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	H-10-14, I-10-11, P-18-2, R-25-7.8
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	R-25-24, S-25-9.21, S-26-5 (DoE)

25 May 2016

Additional Comments

Photos



Team 6 performing UXO clearance operations in R-25.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	M-19-7, R-25-6.11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-24, P-24

Quality Control	
Grids QC'd	M-19-1.6.7.11.13.14.15.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	R-25-21.22.23.24.25, S-25-6.7.8.9.1021.22.23.24.25, S-26-1.2.3.4.5, T-26-1.2

26 May 2016

Additional Comments

Photos



Team 5 performing excavator operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 May 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	F-11-8, H-10-19, I-11-3, R-25-12
Mec Encountered (yes or no)	YES
Location	I-11-3, P-18-1
Type	1ea Proj, 37mm, MK 1, 3ea Rkt, 2.36", M6, 7ea Gren, Rifle, M9
M1 Report Number	0263

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-24, O-25

Quality Control	
Grids QC'd	I-10-11.16.17.18.19.20, P-17-6.11.16.21.22, R-25-6.7.8.9.10.11.12
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

31 May 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	F-11-8, H-10-19, I-11-3, R-25-12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0077, 0078

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-25, P-25, Q-23

Quality Control	
Grids QC'd	I-10-11.16.17.18.19.20, P-17-6.11.16.21.22, R-25-6.7.8.9.10.11.12
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 June 2016

Additional Comments

Photos

2.36" rockets, verified inert via demolition in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	F-11-2.7, H-10-1, R-25-14
Mec Encountered (yes or no)	YES
Location	F-11-7, R-25-14
Type	1ea Fuze, Gren, Hand, 1ea Rkt Warhead, M151 (Unfuzed)
M1 Report Number	0264

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	I-10-11.16.17.18.19, M-19-1.6.7.9.11.13.14.15.18.19.20, R-25-6.7.8.9.10

2 June 2016

Additional Comments

Photos

Site conditions in H-10-1, prior to clearance.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	H-10-23, R-25-15, S-25-11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 June 2016

Additional Comments

Photos



MDAS, Small Arms and scrap found be Team 4 in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	O-25-5.10.15.20.25, P-25-22
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	F-11-4.9.13, O-25-10, P-25-22. R-25-13.14.15, S-25-11
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 June 2016

Additional Comments

Photos

Team 7 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-10, I-11, M-19, O-17, P-17, R-25, S-25
Grids Completed	H-10-7.8, P-18-1, S-25-12.14
Mec Encountered (yes or no)	YES
Location	I-11-2, P-18-1
Type	1ea Gren, Hand Smoke, M8, 1ea Gren, Rifle, M9
M1 Report Number	0265

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-25, Q-23

Quality Control	
Grids QC'd	H-10-4.9.14.19.24, O-25-5.15.20.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-24, O-25-15, R-25-14 (CC)

7 June 2016

Additional Comments

Photos



Oversized, scrap material found by Team 2 in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-25, P-23, S-25
Grids Completed	H-11-21, P-23-10.13.14.15.19.24.25
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0079

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-25, P-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-4.9.14.19.24, O-25-5.10.15.20.25, R-25-11.12.13.14.15

8 June 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-25, P-23, S-25
Grids Completed	P-18-5, P-13-22, P-23-9.17.18.21, S-25-13.15
Mec Encountered (yes or no)	YES
Location	S-25-13
Type	1ea Proj, 37mm (Fuzed)
M1 Report Number	0266

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0079

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25

Quality Control	
Grids QC'd	H-10-22.23, P-23-9.10.13.14.15.19.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 June 2016

Additional Comments

Photos



Small arms and cultural debris found in P-18 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, H-11, O-25, P-23, S-25
Grids Completed	H-10-6.13, H-11-16, O-25-3.4.8.9.13.14.18.19.24
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0080

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-10-7.12.17.18
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 June 2016

Additional Comments

Photos



Suspected dart point found in H-10-7, awaiting archaeologist's inspection.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, H-11, O-25, P-23, S-25
Grids Completed	P-24-1.2.3.5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-26, P-24, P-26

Quality Control	
Grids QC'd	H-10-13, P-18-1.2.3.5, O-25-3.4.8.9.13.14.18.19.24, P-23-17.18.21.22, S-25-12.13.14.15
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 June 2016

Additional Comments

Photos

Archaeologists performing site survey in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, H-11, O-25, P-23, S-25
Grids Completed	H-10-11, H-11-25, O-24-5.10, P-18-4, P-24-6.7.8.9
Mec Encountered (yes or no)	YES
Location	H-11-25
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0267

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-26, P-26

Quality Control	
Grids QC'd	P-18-4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-18, O-25-19, P-18-5, P-23-15.19, S-25-15 (DoE)

15 June 2016

Additional Comments
Monthly status meeting.

Photos



Team 4 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-24
Grids Completed	H-11-20, O-24-14.15, P-24-11.13.14.15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-26, P-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-13.17.18.22.23, P-17-6.11.16.17.21.22, 18-1.2.3.4.5, S-25-11.12.13.14.15, O-25-3.4.8.913.14.18.19. P-23-9.10.13.14.15.17.18.19.20.21.22.23.24.25

16 June 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-24
Grids Completed	H-10-16, H-11-11.15, P-24-16.17.18.19
Mec Encountered (yes or no)	YES
Location	H-11-15, P-24-18
Type	1ea 3" Trench Mortar (Unfuzed), 1ea Proj, 120mm HEAT
M1 Report Number	0268

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 June 2016

Additional Comments

Photos



Team 6 performing prepping photo of MEC item in P-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-24
Grids Completed	H-11-4.22, O-24-19.20.24.25, P-24-24
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0081

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	G-7, H-7, H-8

Quality Control	
Grids QC'd	H-10-1.6.11.16, O-24-5.10.14.15, P-24-1.2.3.5.6.7.8.9.11.13.14.15.16.17.18.19
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 June 2016

Additional Comments

Photos



Safety briefing before demolition operations in P-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-24
Grids Completed	H-10-21, P-24-21.22.23.25
Mec Encountered (yes or no)	YES
Location	P-24-23.25
Type	1ea Proj, 20mm, 1ea Rkt Warhead, 2.75", M151(Unfuzed)
M1 Report Number	0269

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	J-15, N-19

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-11, O-24-15, P-24-3.7 (DoE)

22 June 2016

Additional Comments

Photos

Brush cutting operations in J-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-26
Grids Completed	H-11-10, I-11-1, P-26-1.6.11.16
Mec Encountered (yes or no)	YES
Location	H-11-6, P-26-21
Type	2ea Subcal, 14.5mm, M183, 1ea Proj, 20mm
M1 Report Number	0270

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	J-15, K-16

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	-1.6.11.12.16, O-24-25, P-24-1.2.3.4.5.6.7.8.9.10,11.12.13.1 O-24-10.14.15

23 June 2016

Additional Comments

Photos



Orginizational chart for Camp Bonneville posted.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, O-24, P-26
Grids Completed	H-7-6.7.11.12.16.17.22, H-8-1, H-11-17, H-18-1.2, P-26-12.17.21.22
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	O-24-19.20.24.25, P-24-21.22.23.24.25, P-26-1.6.11.16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

27 June 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, F-12, G-7, H-7, H-11, H-12, P-24, P-25, P-26
Grids Completed	F-11-2.7.8, F-12-16.17.18, H-7-1.21, H-11-1, H-12-5, G-7-19.20.24.25, P-25-12.17, P-26-2.7
Mec Encountered (yes or no)	YES
Location	J-15, K-15, K-16, H-12-5, L-16
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0271

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-17

Quality Control	
Grids QC'd	H-10-21, H-11-6.10.11.15.16.17.20.21.22.25, I-111.2.3, P-26-12.17.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

28 June 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in J-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, F-12, G-7, H-7, H-11, H-12, P-24, P-25, P-26
Grids Completed	H-11-9.12, P-25-1.2.6.7.11
Mec Encountered (yes or no)	YES
Location	H-12-5
Type	1ea Fuze, Proj, 37mm
M1 Report Number	0272

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-16, K-17, L-17, L-18, R-26, S-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-21, H-11-11, O-24-20, P-24-22, P-26-1

29 June 2016

Additional Comments

Photos



Team 1 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 June 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, F-12, G-7, H-7, H-11, H-12, P-24, P-25, P-26
Grids Completed	J-15-3, P-25-16.21, P-26-3.8.13
Mec Encountered (yes or no)	YES
Location	I-11-8, P-26-8
Type	1ea Fuze, Gren, M201A1, 1ea Fuze Component
M1 Report Number	0273

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-16, L-16, P-19, Q-19, R-19, R-26, S-26

Quality Control	
Grids QC'd	P-25-1.2.6.7.11.12.16.17.21, P-26-2.7
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-7.21, H-11-5.10.11.15.16.17.20.21.22.25, O-14-19.20, O-24-24.25, P-24-16.17.18.19.20.21.22.23.24.2 P-26-1.6.11.16.21

30 June 2016

Additional Comments

Photos



Brush cutting operations in L-16.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-11, H-12, O-26, P-26, P-27
Grids Completed	F-12-20, O-26-10.15.20, P-26-18.23, P-27-1.2.7
Mec Encountered (yes or no)	YES
Location	F-12-20
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0274

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, Q-19, R-19

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

5 July 2016

Additional Comments

Photos



Team 7 scanning grid sheets.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

6 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-11, H-12, J-15, K-16, O-26, Q-23
Grids Completed	H-11-7, H-12-10, J-15-2, K-16-1, O-26-4.5.9.14.25, Q-23-16.21
Mec Encountered (yes or no)	YES
Location	J-15-2
Type	1ea Subcal, 14.5mm, M183
M1 Report Number	0275

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, Q-19, R-19, S-26

Quality Control	
Grids QC'd	P-26-3.8.13.18
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	P-25-6.7, P-26-2.8.23 (DoE)

6 July 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in H-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-11, H-12, I-11, J-15, K-16, O-26, Q-23
Grids Completed	K-16-2.3, Q-23-1.2.3.6.9.12.13.17.18
Mec Encountered (yes or no)	YES
Location	I-11-7
Type	1ea Proj, 37mm, MK 1 (Unfuzed)
M1 Report Number	0276

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, S-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	P-25-1.6.11.12.16.17.21.22, P-26-2.3.7.8.12.13.17.18.22.23

7 July 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-11, H-12, I-11, J-15, K-16, O-26, Q-23
Grids Completed	H-11-2, K-16-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0082

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-26, S-26, T-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

8 July 2016

Additional Comments

Photos

UXOSO observing conditiions in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

11 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-11, H-12, I-11, J-15, K-16, O-26, Q-23
Grids Completed	I-11-7, J-15-7
Mec Encountered (yes or no)	YES
Location	J-15-7
Type	1ea Sig, Illum, Grnd, M49
M1 Report Number	0277

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	F-12-20, H-11-1.2.7.12, O-26-4.5.9.10.14.15.20.25, P-17-1.2.7, Q-23-1.2.3.6.8.12.13.16.17.18.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

11 July 2016

Additional Comments
Sift plant set up for operations.

Photos

Sift plant setup in G-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, H-12, I-11, J-15, K-16, K-17, L-16
Grids Completed	H-11-14, H-12-15, K-16-5, K-17-19.20, L-16-11
Mec Encountered (yes or no)	YES
Location	H-12-15
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0278

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-26, T-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 July 2016

Additional Comments

Photos

Grid prep in L-16.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, H-12, I-11, J-15, K-16, K-17, L-16
Grids Completed	H-11-19, K-16-10, L-16-16
Mec Encountered (yes or no)	YES
Location	I-11-16
Type	1ea Proj, 37mm, MK 1
M1 Report Number	0279

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-26, R-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-11-12, Q-23-16.21, O-26-10 (DoE)

13 July 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in K-16.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, H-12, I-11, J-15, K-16, K-17, L-16
Grids Completed	H-12-14, K-16-9, K-17-14, L-16-21
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0083

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, R-26, R-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-11-1.2.6.7.11.12, O-26-4.5.9.10.14.15.20.25, P-27-1.2.7, Q-23-1.2.3.6.7.8.11.12.13.16.17.18.21

14 July 2016

Additional Comments

Photos

Sift plant operations in G-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-11, H-12, I-11, J-15, K-16, K-17, L-16
Grids Completed	H-11-24, P-19-3, R-27-5.10
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	P-19-3, R-27-5.10
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

18 July 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	G-7-24, I-11-6, K-16-7.8.9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-18, Q-18, R-26, S-26, S-27

Quality Control	
Grids QC'd	H-11-4.9.14.19.24, J-15-2.3.7, K-16-1.2.3.4.5.8.9.10, K-17-9.14.19, L-16-11.16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 July 2016

Additional Comments

Photos



Team 1 performing supporting sift plant operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	G-17-9, H-12-9, J-15-12, K-16-19, K-17-4, L-16-17.22
Mec Encountered (yes or no)	YES
Location	J-15-12
Type	1ea Fuze, Gren, Hand
M1 Report Number	0280

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-11-14, K-16-5, K-17-9

20 July 2016

Additional Comments

Photos

SWPP inspection in sift areas.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	G-7-20.25, K-16-24.25
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-18, Q-18, R-26, R-27, S-26, S-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-11-4.9.14.19.24, I-11-1, J-15-2.3.7, K-16-1.2.3.4.5.9.10, K-17-9.14

21 July 2016

Additional Comments

Photos



Team 1 sorting materials from G-7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	K-16-20, K-17-5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	I-11-6.7.8, K-16-7.14.19.24, K-17-4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

25 July 2016

Additional Comments

Photos

Materials recovered from K-17 by Team 6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	H-12-4, K-16-14.15, L-17-2, S-26-9.10, T-26-6.7
Mec Encountered (yes or no)	YES
Location	H-12-4
Type	1ea Subcal, 14.5mm, M183
M1 Report Number	0281

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-18, P-19, R-24, S-26, S-27

Quality Control	
Grids QC'd	H-12-4.5.9.10.14.15, K-16-15.20.25, K-17-5, L-16-17.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

26 July 2016

Additional Comments

Photos

MPPEH recovered from H-12 by Team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-7, I-11, J-15, K-16, K-17, L-16, P-19, R-27
Grids Completed	H-8-1, J-15-8, K-17-10.20, R-26-9.10, S-26-6.7.8
Mec Encountered (yes or no)	YES
Location	H-12-3
Type	2ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0282

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-18, Q-18, R-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-12-9, I-11-6, K-16-7.19 (DoE)

27 July 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in L-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 July 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-7, H-8, H-12, I-11, R-26
Grids Completed	H-8-2.3, I-11-11, R-26-4.5.8
Mec Encountered (yes or no)	YES
Location	H-12-3, L-17-3
Type	2ea 3" Trench Mortar (Unfuzed), 1ea Subcal, 14.5mm, M183 1ea Gren, Rifle, WP, MK 1
M1 Report Number	0283

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0084

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-18, Q-23, Q-24, R-18, R-24

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	-12-4.5.9.10.14.15, I-11-2.3.6..8, K-16-7.8.14.15.19.20.24.2 L-16-11.16.17.21.22, P-19-3

28 July 2016

Additional Comments

Photos

Team 4 performing UXO clearance operations in I-11.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-7, H-8, H-12, I-11, R-26
Grids Completed	H-7-21.22, K-17-15, L-17-1.6, R-26-1.2.3
Mec Encountered (yes or no)	YES
Location	H-7-21
Type	1ea Sig, Illum, Grnd, M49
M1 Report Number	0284

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 August 2016

Additional Comments

Photos



Team 1 supporting sift plant operations in H-7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-7, H-8, H-12, J-15, I-18, R-26, S-26
Grids Completed	H-17-11.16.17, J-15-13, L-18-1, R-26-13.14.15
Mec Encountered (yes or no)	YES
Location	H-12-8
Type	4ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0285

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	R-18, Q-19, Q-23

Quality Control	
Grids QC'd	I-11-11, J-15-8.12, K-17-10.15, L-17-1.2.6, R-26-1.2.3.4.5.8.9.10.13.14, S-26-6.7.8.9.10, T-26-6.7
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

2 August 2016

Additional Comments

Photos

Heavy equipment operations in H-7, for sift plant.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-7, H-8, H-12, J-15, I-18, R-26, S-26
Grids Completed	H-12-8, L-18-6.7, S-26-11.12.13
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, Q-18, Q-23, Q-24, R-18

Quality Control	
Grids QC'd	G-7-19.20.24.25, H-8-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-8-1, K-17-4, L-17-1, R-26-4.10, S-26-8

3 August 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in L-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-7, H-8, H-12, J-15, I-18, L-17, L-18, R-26, S-26, T-26
Grids Completed	H-7-1.6.7.12, L-17-12, L-18-7, Q-18-19, S-26-14.15, T-26-11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-19, Q-19, Q-23, Q-24, Q-25

Quality Control	
Grids QC'd	Q-18-19
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	G-7-19.20.24.25, J-15-8.12.13, K-17-10.15.19.20, 7-1.2.6, R-26-1.2.3.4.5.8.9.10.13.14, S-26-6.7.8.9.10, T-26-

4 August 2016

Additional Comments

Photos

Team 5 performing UXO clearance operations in L-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	F-11-2.7, J-15-18, R-29-18.19.20, S-26-16
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-7-1.6.7.11.12.16.17.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

8 August 2016

Additional Comments

Photos

Recovered materials from J-15, removed by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	J-15-17, R-26-23.24.25, S-26-17.21
Mec Encountered (yes or no)	YES
Location	R-26-23.25
Type	1ea Proj, 37mm, MK 1 (Fuzed), 1ea Rkt Warhead, 2.75", M151 (Fuzed)
M1 Report Number	0286

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-18, Q-25, P-27

Quality Control	
Grids QC'd	L-16-7.12, L-18-1.6.7, R-26-15.18.19.20, S-26-11.12.13.14.15.16.17, T-26-11
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 August 2016

Additional Comments

Photos



Team 5 performing UXO clearance operations in H-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	F-11-8, H-12-13, J-15-22, L-17-11, L-18-12, R-19-16, S-26-18.19.22.23
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0085

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	N-19, P-27, Q-19, Q-27

Quality Control	
Grids QC'd	R-26-25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-7-21, L-18-1, R-26-15, S-26-12

10 August 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in R-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

11 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	F-12-18, S-26-20.24.25, S-27-2.3.4.5, T-26-16
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-26, Q-18, Q-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

11 August 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in R-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	F-12-17, H-12-7, L-17-16, R-27-23
Mec Encountered (yes or no)	YES
Location	J-15-23, L-18-17, N-19-13
Type	3ea 3" Trench Mortar (Unfuzed), 1ea Rkt, 2.36", M6
M1 Report Number	0287

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-26, Q-18, Q-27

Quality Control	
Grids QC'd	R-26-23.24, S-26-18.19.20.21.22.23.24.25, S-27-2.3.4.5, T-26-16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-7-1.6.7.11.12.16.17.21.22, H-8-2, L-17-7.12, L-18-1.6.7, Q-18-19

15 August 2016

Additional Comments

Photos

Team 4 performing UXO clearance operations in Q-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-12, J-15, R-26, S-26
Grids Completed	F-11-3, Q-19-16, R-27-3.8.13.18
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0086

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-11, Q-19, Q-27, R-18

Quality Control	
Grids QC'd	F-11-2.3.7.8, J-15-17.18.22.23, L-17-11.16, L-18-12.17,
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

16 August 2016

Additional Comments

Photos

2.36" rocket verified inert by demo in N-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-12, H-12, L-17, R-27, S-27
Grids Completed	F-12-16.19, L-17-17, Q-19-17.18, R-19-17, R-27-4.9.14
Mec Encountered (yes or no)	YES
Location	F-12-16
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0288

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-27, Q-19, Q-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	F-11-3, L-18-17, S-26-18.21

17 August 2016

Additional Comments
Monthly status meeting.

Photos



Team 2 performing UXO clearance operations in L-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-12,K-15, L-17, Q-19, R-27, S-27
Grids Completed	H-12-2, K-15-24, Q-19-19, R-27-15.19.20, S-27-11.16
Mec Encountered (yes or no)	YES
Location	H-12-2
Type	1ea Subcal, 22mm, M744
M1 Report Number	0289

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-26, Q-26, Q-27

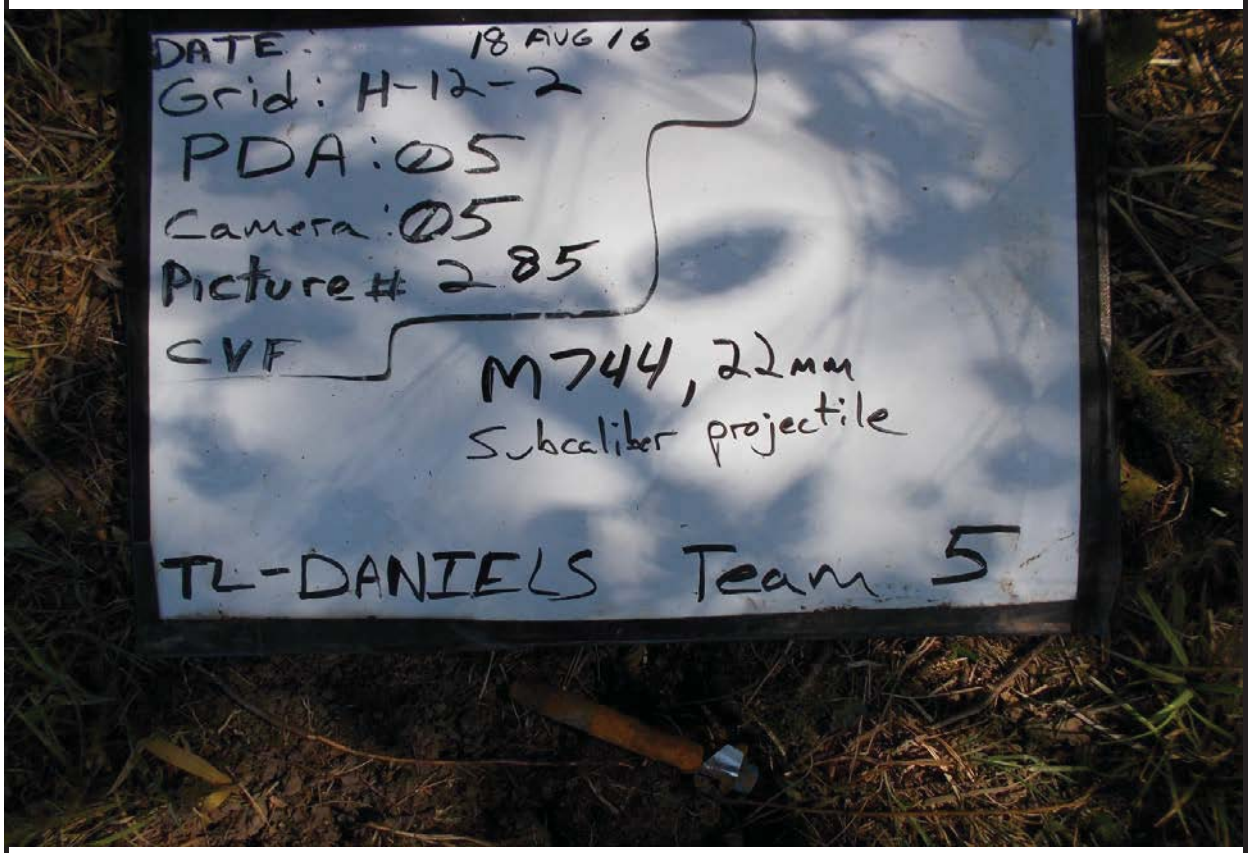
Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	F-11-2.3.4.7.8.9.13, J-15-17.18.22.23, L-17-11, L-18-17, S-26-16.17.18.19.20.21.22.23.24.25, S-27-4.5, T-26-16

18 August 2016

Additional Comments

Photos



Live, subcaliber projectile found in H-12 by Team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-19, P-19, Q-19, Q-26, Q-27, R-19
Grids Completed	N-19-13, P-19-5, Q-19-20, Q-26-6.11, Q-27-2, R-19-18
Mec Encountered (yes or no)	YES
Location	R-19-18
Type	1ea Subcal, 22mm, M744
M1 Report Number	0290

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	F-12-16.17.18.19, H-12-2.3.7.8.13, Q-26-6.11, Q-27-2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 August 2016

Additional Comments

Photos

Sift plant operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-17, L-18, N-19, P-19, Q-19, Q-26, Q-27, R-19, S-27
Grids Completed	L-17-22, L-18-2, N-19-7.8, Q-19-15, S-27-6.7.8.9.12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-26, Q-26

Quality Control	
Grids QC'd	Q-19-16.17.18.19.20, R-27-3.4.8.9.13.14.15.18.19.20.23, R-19-16.17.18, S-27-9.11.16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 August 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in R-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-19, P-19, Q-19, Q-26, Q-27, R-19, S-27
Grids Completed	P-19-4, Q-19-13.14, R-19-13, S-27-1
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25, Q-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	F-12-16, H-12-3, Q-19-17, R-27-8.15 (DoE)

24 August 2016

Additional Comments

Photos

Training landmine recovered from Q-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-19, P-19, Q-19, Q-26, Q-27, R-19, S-27
Grids Completed	N-19-11.12, P-19-2, Q-19-12, Q-24-25, R-19-19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-15, P-25

Quality Control	
Grids QC'd	R-19-19
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	F-12-16.17.18.19.20, H-12-2.3.7.8.13, I-11-11, Q-19-16.17.18.20, R-27-3.4.8.9.10.13.14.15.18.19.20

25 August 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in Q-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, N-19, P-19, P-25, Q-19, Q-26, Q-27, R-19, S-27
Grids Completed	L-18-11, P-19-1, P-25-10, Q-19-11, Q-27-7, R-19-2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 August 2016

Additional Comments

Photos



Haul truck in support of sift plant operations.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, P-19, P-25, Q-19, Q-27, R-19, R-24
Grids Completed	P-19-6, Q-19-6, R-19-11, R-24-16
Mec Encountered (yes or no)	YES
Location	R-24-21
Type	1ea Landmine, Prac M9
M1 Report Number	0291

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25

Quality Control	
Grids QC'd	P-19-1.2.4.5, P-25-10, Q-19-11.12.13.14.15, Q-27-7, R-19-12.13, S-27-1.6.7.8.12
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

30 August 2016

Additional Comments

Photos



Team 6 performing checking practice landmines in R-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 August 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, P-19, P-25, Q-19, Q-27, R-19, R-24
Grids Completed	G-13-15, K-15-25, P-19-7, Q-19-7, R-19-6, R-24-11
Mec Encountered (yes or no)	YES
Location	G-13-15, K-15-25
Type	6ea Subcal, 14.5mm, M183 14ea Rkt, Subcal, M73
M1 Report Number	0292

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	P-25, P-26, Q-25

Quality Control	
Grids QC'd	L-17-17.22, L-18-2.11
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-18-11, Q-19-11, R-19-16, S-27-6 (DoE)

31 August 2016

Additional Comments

Photos



Team 1 supporting sift plant operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, R-19, R-24
Grids Completed	K-15-20, P-18-25, P-19-8, Q-19-8, R-19-7.8, R-24-6
Mec Encountered (yes or no)	YES
Location	K-15-18
Type	1ea Subcal, 14.5mm, M183, 1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0293

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-26, Q-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-17-16.17.22, L-18-2.11.12, P-19-1.2.4.5, Q-19-11.12.13.14.15, R-19-12.16.17, S-27-1.2.3.6.7.8.9.11.12.16

1 September 2016

Additional Comments

Photos



Team 6 sorting materials from R-24.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, R-19, R-24
Grids Completed	K-15-9, L-18-16, Q-19-9, R-19-2, R-24-1.2
Mec Encountered (yes or no)	YES
Location	L-18-16, R-24-1
Type	1ea Sig, Illum, M17 1ea Bomb, Fuze, Component
M1 Report Number	0294

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	P-19-6.7, Q-19-7.8.9, R-19-6.11, R-24-1.6.11.1.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 September 2016

Additional Comments

Photos

Team 1 performing UXO clearance operations in K-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, R-19, R-24
Grids Completed	P-19-9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	J-15, K-15

Quality Control	
Grids QC'd	N-19-7.8.11.12.13, R-19-2.7.8
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	P-18-8, R-19-11, R-24-11 (DoE)

7 September 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in L-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, R-19, R-24
Grids Completed	L-18-21, P-19-10.16, Q-19-10, R-18-21, R-24-7.12.17
Mec Encountered (yes or no)	YES
Location	R-24-12
Type	1ea Fuze, Landmine, M604
M1 Report Number	0295

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	M-19, N-19, Q-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	P-19-6.7.8, Q-19-6.7.8.9, R-19-2.6.7.8.11.18.19, R-24-1.6.11.16.21

8 September 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in L-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, R-18, R-24
Grids Completed	K-15-23, P-19-11, R-18-17.22, R-24-22
Mec Encountered (yes or no)	YES
Location	R-24-22
Type	1ea Fuze, Gren
M1 Report Number	0296

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	N-19, O-19, Q-25, Q-26, Q-27

Quality Control	
Grids QC'd	P-19-25, P-19-9.10, Q-19-10, R-19-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 September 2016

Additional Comments

Photos



Oversized scrap material removed from sift plant by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, Q-23, Q-25
Grids Completed	K-15-22, L-18-22, P-19-12, Q-23-4, Q-25-1.6
Mec Encountered (yes or no)	YES
Location	R-24-22
Type	1ea Fuze, Gren
M1 Report Number	0296

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	N-19, O-19, Q-25, Q-26, Q-27

Quality Control	
Grids QC'd	P-19-25, P-19-9.10, Q-19-10, R-19-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 September 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, Q-23, Q-25
Grids Completed	K-15-17, P-18-24, P-19-13.14, Q-23-2.3.4.5.9.10.14.15, R-18.11.16
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-18, O-19, Q-25, Q-26, Q-27

Quality Control	
Grids QC'd	P-19-11.12.13.16, Q-19-5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 September 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in R-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, Q-23, Q-25
Grids Completed	K-15-16, P-19-15.19.20, Q-19-1, Q-23-19.24, Q-24-4.5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	M-18, N-19, O-18, O-19, Q-26, Q-27, R-27

Quality Control	
Grids QC'd	P-18-24, P-19-14
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-18-21, N-19-8, P-19-14, R-24-2 (DoE)

14 September 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, L-18, P-18, P-19, Q-19, Q-23, Q-24, R-19
Grids Completed	K-15-11.12, P-18-22.23, Q-23-20.25, Q-24-9.10, R-19-1,
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-18, M-18, Q-27, R-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-18-16.21.22, N-19-8.11.12.13, P-18-24.25, P-19-9.10.11.12.13.14.16, R-24-2.7.12.17.22

15 September 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, L-18, P-18, P-19, Q-19, Q-23, Q-24, R-19
Grids Completed	J-15-14, Q-24-15.20
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	K-15-18.19.20.24.25, P-19-15.19.20, Q-19-1.2.3.4, R-18-21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 September 2016

Additional Comments

Photos

Materials recovered from J-15 by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, L-18, P-18, P-19, Q-19, Q-23, Q-24, R-19
Grids Completed	J-15-19, P-18-20
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-16, O-18, O-19, Q-26

Quality Control	
Grids QC'd	K-15-11.12.16.17.22.23, Q-23-4.5.9.10.14.15.19.20.24.25, R-18-11.16.17
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 September 2016

Additional Comments

Photos

Team 7 performing UXO clearance operations in J-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, L-18, P-18, P-19, Q-19, Q-23, Q-24, R-19
Grids Completed	P-18-6.19.21, P-27-3.4.5, Q-18-21, Q-25-5
Mec Encountered (yes or no)	YES
Location	P-18-19
Type	1ea Gren, Rifle, M9
M1 Report Number	0298

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-16, M-16, M-17, Q-25, Q-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	K-15-17.24, P-19-15, Q-23-10.25

21 September 2016

Additional Comments

Photos



Rifle grenade discovered in P-18 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, L-18, P-18, P-19, Q-19, Q-23, Q-24, R-19
Grids Completed	J-15-24, K-18-2.3.4.19, P-27-8.9.10.13.14.20, Q-18-22
Mec Encountered (yes or no)	YES
Location	J-15-24
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0299

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0087, 0088

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-16, M-16, M-17, Q-25, Q-26

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	K-15-11.12.16.17.18.19.20.22.23.24.25, P-19-15.19.20, Q-19-4, Q-23-4.5.9.10.14.15.19.20.24.25, R-18-11.16.17.21.22, R-19-1

22 September 2016

Additional Comments

Photos



Post demolition cleanup in CITA, by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	J-15-25, K-18-24, M-19-8, P-27-15, Q-18-23, Q-27-1.6.11.16
Mec Encountered (yes or no)	YES
Location	J-15-25, Q-18-23
Type	1ea Proj, 37mm, Riot, 1ea Propellant, Rkt, 2.75"
M1 Report Number	0300

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

26 September 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	J-15-20, Q-18-24, Q-27-18.19.20.23.24.25
Mec Encountered (yes or no)	YES
Location	Q-18-24
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0301

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-18, O-19, Q-24, Q-25

Quality Control	
Grids QC'd	J-15-14.19.20.24.25, K-18-2.3.4.19.24, '-18-6.19.20.21.22.23, P-27-3.8.9.10.13.14.15.20, Q-18-21.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

27 September 2016

Additional Comments

Photos

Sift plant.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	P-18-18, Q-18-25, Q-27-3.8.12.13.17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	O-18, O-19, Q-24, Q-25

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	K-18-19, P-18-20.23, P-27-3, Q-24-5

28 September 2016

Additional Comments
Last day of sift operations.

Photos



Sift plant in transit.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 September 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	L-16-12, M-19-9, P-18-11, Q-18-20
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	N-18, O-18, Q-24, Q-26, R-26, R-27

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	J-15-14.19.24.25, K-18-2.3.4.19.24, P-18-6.19.20.22.23, P-27-3.4.5.8.9.10.13.14.15.20, Q-24-4.5.9.10.15.20.25

29 September 2016

Additional Comments

Photos

SWPP pointing out protective wattle.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	K-15-21, P-18-13, Q-18-18
Mec Encountered (yes or no)	YES
Location	L-16-13, P-18-13, Q-17-20
Type	1ea Proj, 37mm, Riot, 1ea Fuze, PD, M551, 1ea Rkt, 2.36", M6
M1 Report Number	0302

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	L-16-12, Q-27-1.3.6.8.11.12.13.16.17.18.19.20.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 October 2016

Additional Comments

Photos

Team 5 performing UXO clearance operations in Q-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	L-16-13, M-16-23, M-19-10, Q-27-4.5.9.10.14.15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0089, 0090

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-18, M-18, R-17, R-18

Quality Control	
Grids QC'd	K-15-21, M-19-8.9, P-18-11.13.18, Q-18.20.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

4 October 2016

Additional Comments

Photos

UXOSO and Safety checking demo shot hole in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

5 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-15, K-18, P-27, Q-19, Q-18, Q-27
Grids Completed	L-16-14. M-16-24, Q-18-17, R-26-21, R-27-1.6
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	L-18, R-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	P-18-11, Q-18-18, Q-27-1.11 (DoE)

5 October 2016

Additional Comments

Photos

Brush cutting operations in R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range L-16-19, M-17-4.9, N-19-6, O-18-9.10.19, R-26-16, R-27-11.16.17.21.22
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Q-17, R-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	D-3-16, E-3-10, F-3-6.7.8, G-5-13, G-6-20, P-18-11.18.21, Q-18-18.21.22.23.24, Q-27-1.2.3.6.7.8.11.12.13.16.17

6 October 2016

Additional Comments

Photos

Materials sorted by Team 2 from grid N-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range L-16-20, M-16-25, M-17-5, N-19-1, O-18-20, P-18-14, R-27-2.7.12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

10 October 2016

Additional Comments

Photos

Team 2 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

11 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range M-16-22, R-26-12.17.22
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-6, H-7, H-8, I-7, I-8

Quality Control	
Grids QC'd	L-16-13.14.19.20, M-16-23.24.25, M-17-4.5.9.10, N-19-1.6. Q-27-4.5.9.10.14.15, R-27-1.2.6.7.11.12.16.17.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

11 October 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range L-16-24.25, M-16-21, M-19-4.5, O-18-15, Q-26-19.20.24.25, R-26-7
Mec Encountered (yes or no)	YES
Location	R-26-7
Type	1ea Gren, Hand, Riot, M25
M1 Report Number	0303

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	G-6, H-5, H-6, H-7

Quality Control	
Grids QC'd	O-18-9.10.15.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-16-14, M-16-25, N-19-6, Q-27-9, R-27-7.17

12 October 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26 3.5" Rocket Range
Grids Completed	L-16-23, Q-18-16, Q-26-9.10.14.15, R-26-6
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0091

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	G-5, G-6, H-5, H-6, I-6

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	J-15-20, K-15-21, L-16-12.13.14.19.20, M-16-24.25, M-17-4.5.9, M-19-8.9.10, 4.5.9.10.14.15.18.19.20.23.24.25, R-27-1.2.6.7.11.12.16.17.

13 October 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in M-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range L-16-18, M-17-8, M-19-3,O-19-1.2, P-18-15.16, Q-26-4, R-26-11
Mec Encountered (yes or no)	YES
Location	O-19-1
Type	Sig, Illum, M125
M1 Report Number	0304

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	L-16-23.24.25, M-16-21.22, M-19-4.5, P-18-14, Q-18-16.17
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

17 October 2016

Additional Comments

Photos

Team 4 performing UXO clearance operations in O-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, M-16, M-17, N-19, O-18, P-18, R-26
Grids Completed	3.5" Rocket Range L-18-3.8, M-17-3, M-19-2, O-18-13.14, O-19-3.4, Q-26-5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-6, I-6, I-7

Quality Control	
Grids QC'd	Q-26-4.9.10.14.15.19.20.24.25, R-26-6.7.11.12.16.17.21.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

18 October 2016

Additional Comments

Photos

Team 5 performing UXO clearance operations in O-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-19, O-19, M-17, Q-25
Grids Completed	L-16-15, L-18-9, O-18-8, O-19-5, Q-25-25
Mec Encountered (yes or no)	YES
Location	O-19-1, Q-25-25
Type	ea, 37mm, MK1(Fuzed), 2ea Rkt Warhead, M151 (Unfuzed) 2ea Proj, 20mm(Unfuzed), 1ea Gren, Hand, MK II,
M1 Report Number	1ea Rkt Propellant, 1ea Fuze,MK 174, Component 0305

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5, H-6, I-6

Quality Control	
Grids QC'd	L-16-18, M-17-8, M-19-3, O-19-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-16-24, M-19-3, Q-18-16, Q-26-9, R-26-12.22 (DoE)

19 October 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in O-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-19, O-19, M-17, Q-25
Grids Completed	L-17-21, L-18-4.5, M-17-7, O-18-12, O-19-10
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0092

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5, H-6, I-6

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-16-18.23.24.25, M-16-21.22.23, M-17-8, M-19-3.4, O-18-9.10.15.19.20, Q-18-16.17, 6-9.10.14.15.16.17.19.24.25, R-26-6.7.11.12.16.17.21.22.2

20 October 2016

Additional Comments

Photos

Team 4 performing post-demo cleanup in O-19.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-18, O-19, M-17, Q-25
Grids Completed	L-18-10, M-18-21, N-18-16, O-19-9, Q-25-20
Mec Encountered (yes or no)	YES
Location	M-18-21, Q-25-20
Type	1ea Submunition, M42, 1ea Rkt Warhead, M151(Unfuzed), 1ea Proj, 20mm (Unfuzed)
M1 Report Number	0306

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	L-16-15, L-17-21, L-18-3.5.8.9, M-17-7, O-19-3.4.5.9.10, P-18-15.16
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 October 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in N-18

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-18, O-19, M-17, Q-25
Grids Completed	L-18-15, M-17-12, N-18-17, O-18-17, O-19-8
Mec Encountered (yes or no)	YES
Location	L-18-15
Type	1ea Fuze, Component
M1 Report Number	0307

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0093

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5

Quality Control	
Grids QC'd	M-17-2, M-18-21, N-18-16, O-18-8.12.13.14
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

25 October 2016

Additional Comments

Photos



Team 2 performing UXO clearance operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-19, O-19, M-17, Q-25
Grids Completed	M-18-11, N-18-18, O-19-11, Q-25-15
Mec Encountered (yes or no)	YES
Location	Q-25-15
Type	1ea Proj, 20mm(Unfuzed), 2ea Gren, Rifle Smoke, 1ea Sig, Illum, M13, 1ea Shaped Charge
M1 Report Number	0308

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-16-15, M-17-7, O-19-10 (DoE)

26 October 2016

Additional Comments

Photos



Oversized cultural debris removed from O-19 by Team 4.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-19, O-19, M-17, Q-25
Grids Completed	L-18-23, M-18-16.22, N-18-19, O-18-18-22, O-19-12.13, Q-25-10
Mec Encountered (yes or no)	YES
Location	L-18-23, Q-25-10
Type	2ea 3" Trench Mortar (Unfuzed), 2ea Propellant, 1ea Rkt 5" HVSR
M1 Report Number	0309

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-16-15, L-17-21, L-18-3.4.8.9, M-17-3.7, M-18-21, M-19-5, N-19-1, O-18-8.10.12.13.14, P-18-13.14.15.16

27 October 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 October 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-16, L-18, M-18, N-19, O-19, M-18, Q-18
Grids Completed	L-28-24, M-18-6, O-19-14
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	O-19-8.11.12.13.14
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

31 October 2016

Additional Comments

Photos



Materials discovered in L-18 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-18
Grids Completed	M-18-1.17.23.24.25, O-19-15, O-25-24
Mec Encountered (yes or no)	YES
Location	Q-25-19
Type	1ea Proj, 20mm (Unfuzed), 1ea Secondary Firing Device
M1 Report Number	0310

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5

Quality Control	
Grids QC'd	L-18-10.15.23.24, M-18-1.6.11.16.22, N-18-17.18.19, O-18-17.18.22, Q-25-5.10.15.20.25, Q-26-5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 November 2016

Additional Comments

Photos

Cultural debris, small arms and MDAS removed from M-18 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	L-18-14, M-18-18, N-18-20, O-19-20, Q-25-19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	M-18-11, N-18-18, O-19-13, Q-25-10 (DoE)

2 November 2016

Additional Comments

Photos



Hand grenade found in L-18 by UXO Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	L-18-25, M-18-19, N-18-25, O-18-23, O-19-7.19, Q-25-9.14
Mec Encountered (yes or no)	YES
Location	O-18-23, L-18-25, Q-25-14
Type	a Subcal, M183, 1ea Gren Rifle, M9A1, 1ea Gren, Hand, MK . Subcal, M73, 1ea Elec Blasting Cap, 2ea Proj 20mm (Unfuz 1ea Rkt Warhead M151 (Unfuzed), 1ea Sig, Illum, M125
M1 Report Number	0311

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0094

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-9-3, J-13-7, L-15-3, L-18-5.10.15, M-17-2, M-18-11.16, N-18-18.19, O-18-17.18.22, O-19-3.4.5.8.9.13, Q-25-5.10.15.20.25, Q-26-4.5

3 November 2016

Additional Comments

Photos

Road leaving worksite, end of day.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	L-18-13.19, M-18-20, N-18-24, N-19-5, O-19-6, Q-24-24. Q-25-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

7 November 2016

Additional Comments

Photos

Team 2 performing grid prep in P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	L-18-18, M-18-15, N-18-21.22.23, N-19-10, O-18-24, O-24-14, Q-23-22, Q-24-1.6.13.19
Mec Encountered (yes or no)	YES
Location	N-18-23, P-18-17
Type	7lbs Bulk High Explosive, 1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0312

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	L-18-14.25, M-18-17.18.19.23.24.25, N-18-25,O-18-23, O-19-7.15, Q-25-4.9.14.19.24, Q-24-24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	L-18-24, M-18-19, N-18-20, Q-25-24 (DoE)

8 November 2016

Additional Comments

Photos

Team 7 performing UXO clearance operations in Q-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	M-18-14, O-18-25, Q-24-18.23, Q-25-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-18-14.23.24.25, M-18-1.6.17.18.19.22.23.24.25, N-18-20.25, O-18-23, O-19-11.12, Q-24-24, Q-25-4.9.14.19.24

9 November 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

10 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-18, Q-25
Grids Completed	M-18-13, N-19-15, Q-18-6, Q-25-8.13.18
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

10 November 2016

Additional Comments

Photos



Team 3 performing UXO clearance operations in M-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, M-18, N-19, O-19, O-25, M-18, Q-25
Grids Completed	M-18-12, O-18-11, Q-25-23, Q-26-3.8
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-12

Quality Control	
Grids QC'd	L-18-13.18.19, M-18-12.13.14.15.20, N-19-10.15, O-18-24.25, O-19-6.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 November 2016

Additional Comments

Photos



Team 4 performing UXO clearance or 3.5" rocket firing point.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, N-19, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	L-18-20, Q-17-21, Q-18-1, Q-26-13.18.23
Mec Encountered (yes or no)	YES
Location	Q-26-13
Type	1ea Proj, 20mm, M56 (Unfuzed)
M1 Report Number	0313

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-12

Quality Control	
Grids QC'd	N-18-21.22.23.24, N-19-5, O-18-11, Q-23-22, Q-24-1.6.13.14.18.19.23, Q-25-3.8.13.18.23, Q-26-3.8
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

15 November 2016

Additional Comments

Photos



Team 1 performing UXO clearance operations in Q-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, N-19, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	Q-17-22, Q-26-12.17.22
Mec Encountered (yes or no)	YES
Location	Q-26-12
Type	1ea Fuze, MK 174
M1 Report Number	0314

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-10, I-12, K-15

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	M-18-13.14, O-19-15, Q-24-23 (DoE)

16 November 2016

Additional Comments

Photos



Team 3 breaking down rain shelter.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

17 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	L-18, N-18, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	N-18-11, O-18-16.21, Q-18-2.13, Q-26-2.7
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0095

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-15

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	M-18-13.14.15.20, N-18-14.21.22.23.24, N-19-5.10.15, O-18-11.24.25, O-19-6.14.15.19.20, Q-23-22, Q-24-1.6.13.14.18.19.23, Q-25-3.8.13.18.23

17 November 2016

Additional Comments

Photos

Team 6 performing post blast demolition cleanup in Q-26.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

21 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-18, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	M-19

Quality Control	
Grids QC'd	Q-26-12.13.17.18.22.23
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 November 2016

Additional Comments
Archaeologists on site, brush cutting complete in Central Valley Floor.

Photos

Archaeologists inspecting I-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-18, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	Q-18-7
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	L-18-20, N-18-11, O-18-16.21, Q-26-2.7
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 November 2016

Additional Comments

Photos

Small arms and related debris removed from Q-18 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N-18, O-17, O-18, Q-18, Q-25, Q-26
Grids Completed	H-10-2, K-15-15, P-18-17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 November 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

28 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

28 November 2016

Additional Comments

Photos



Team 4 performing UXO clearance operations in 3.5" Rocket Firing Point.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

29 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25
Grids Completed	K-15-14, Q-18-14
Mec Encountered (yes or no)	YES
Location	K-15-14
Type	1ea Proj, 37mm Riot
M1 Report Number	0315

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-11

Quality Control	
Grids QC'd	H-10-2, P-18-17, Q-17-21.22, Q-18-1.2.6.7.13
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 November 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 November 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-11

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	L-18-13.18.19.20, M-18-12, N-18-11, O-18-16.21, 18-17, Q-17-21.22, Q-18-1.2.6, Q-26-2.3.7.8.12.13.17.18.22

30 November 2016

Additional Comments

Photos



Team 6 performing UXO avoidance operations ahead of brush cutting.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25
Grids Completed	NO
Mec Encountered (yes or no)	YES
Location	K-15-13
Type	1ea Rkt, 2.36", M6A3
M1 Report Number	0316

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0096

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-10

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

1 December 2016

Additional Comments

Photos



2.36" rocket verified inert by demolition in K-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

2 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25
Grids Completed	P-18-12, Q-18-12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-9, F-10

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

2 December 2016

Additional Comments

Photos

Team 3 performing UXO clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, P-18, Q-18, P-25, 3.5" Rocket Firing Point
Grids Completed	H-10-3, 3.5" Rocket Firing Point
Mec Encountered (yes or no)	YES
Location	G-5-25 (3.5" Rkt Firing Pt)
Type	1ea Sig, Illum, Grnd, M49
M1 Report Number	0317

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	F-9

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

5 December 2016

Additional Comments

Photos



Team 7 performing UXO clearance operations in Q-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25, 3.5" Rocket Firing Point
Grids Completed	P-25-3.8.13, Q-18-11
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	E-8, F-9

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 December 2016

Additional Comments

Photos

Materials recovered from Q-18 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25, 3.5" Rocket Firing Point
Grids Completed	K-15-13, P-25-18.23.24, Q-18-15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	E-7, E-8

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

7 December 2016

Additional Comments

Photos

Team 5 performing UXO clearance operations in K-15.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

12 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	P-25-9.14.19
Mec Encountered (yes or no)	YES
Location	M-19-2
Type	1ea Submunition, M32
M1 Report Number	0318

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	D-6, E_7

Quality Control	
Grids QC'd	H-10-3, K-15-13.14.15
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 December 2016

Additional Comments
Work cancelled on 12/9 due to icestorm-unsafe conditions.

Photos

Site conditions.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	P-18-9, P-25-4.5.15, Q-18-9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0097

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	D-6, E_7

Quality Control	
Grids QC'd	P-18-12, P-25-3.8.13.18.23.24, Q-18-11.12.14.15, 3.5" Rkt Range Firing Point
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 December 2016

Additional Comments

Photos



Materials recovered from P-18 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

14 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	M-19-2, P-25-20.25, P-26-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	D-5, D-6

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	K-15-14, P-25-13, Q-18-14, 3.5" Rkt Range Firing Pt

14 December 2016

Additional Comments

Photos



Materials recovered in M-19 by Team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	M-19-6.7, P-18-7, P-26-9.14
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-2.3, K-15-13.14.15, P-25-3.8.13.18.23, Q-18-7.11.12.13.14.15, 3.5" Rkt Firing Pt

16 December 2016

Additional Comments
Work cancelled 12/15 due to inclement weather.

Photos

Materials recovered by Team from P-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

19 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	B-4, C-5

Quality Control	
Grids QC'd	P-25-4.5.9.14.15.19.20.25, P-26-4.9.14
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 December 2016

Additional Comments

Photos

Team 3 performing clearance operations in H-10.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-15, Q-18, P-25
Grids Completed	P-18-8, P-26-19.24.25, P-28-10, Q-18-3.8.10
Mec Encountered (yes or no)	YES
Location	M-19-1, P-18-8
Type	1ea Rkt, 2.36", M6, 1ea Submunition, M43
M1 Report Number	0319

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	A-4, B-4

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 December 2016

Additional Comments

Photos

2.36" Rocket found in P-18 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-10, P-18, P-26, P-28, Q-18, Rifle Gren Firing Pt
Grids Completed	H-10-8, M-19-1, P-26-10.15.20
Mec Encountered (yes or no)	YES
Location	H-6-10
Type	15ea Rkt, 3.5", M28 HEAT
M1 Report Number	0320

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0098, 0099

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	A-4

Quality Control	
Grids QC'd	H-10-8
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	P-25-4.5.9.10.14.15.19.20.24.25

21 December 2016

Additional Comments

Photos



Cultural debris recovered from H-10 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

22 December 2016

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26, Rifle Gren Firing Pt
Grids Completed	I-12-14.21, P-26-5, Q-25-12, Q-26-1, Rifle Gren Firing Pt
Mec Encountered (yes or no)	YES
Location	I-6-6
Type	1ea Rkt, 3.5" M28 HEAT
M1 Report Number	0321

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0100

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 December 2016

Additional Comments
Last day before Christmas break.

Photos

Materials recovered from I-12 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-25, Q-25-21, Q-26-16.21
Mec Encountered (yes or no)	YES
Location	I-6-7
Type	11ea Rkt, 3.5" M28 HEAT
M1 Report Number	0322

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	-12-14.21, M-19-2, P-18-7.8.9.10, P-26-5.10.15.19.20.24.25 P-26-5.10.15.19.20.24.25, Q-18-3.8.9.10, Q-26-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 January 2017

Additional Comments

Photos



Team 1 performing UXO clearance operations in I-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-13.22.24
Mec Encountered (yes or no)	YES
Location	I-6-2
Type	20ea Rkt, 3.5" M28 HEAT
M1 Report Number	0323

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Rifle Grenade Firing Pt
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-8, P-18-10, P-26-9.20, Rifle Grenade Firing Pt (DoE)

4 January 2017

Additional Comments

Photos

Team 5 performing UXO clearance operations in I-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-16.23, Q-25-7.11.16
Mec Encountered (yes or no)	YES
Location	I-6-1, I-12-23
Type	21ea Rkt, 3.5" M28 HEAT,
M1 Report Number	1ea Subcal, 14.5mm, M183 0324

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-8, I-12-14.21, M-19-2, P-18-7.8.9.10.12, P-26-4.5.9.20.14.15.19.20.24.25, Q-18-3.8.9.10, Rifle Grenade Firing Pt

5 January 2017

Additional Comments

Photos



Materials recovered from grid I-12 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	Q-24-17.22, Q-25-2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0101

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 January 2017

Additional Comments

Photos

Freezing conditions on site.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-6-1.2.7, I-12-11.12.18, Q-25-21
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-24-17.22, Q-25-2.7.11.12.16.17.21, Q-26-16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 January 2017

Additional Comments

Photos

Items recovered from I-12 by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	H-5-1, I-12-19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

10 January 2017

Additional Comments

Photos

Small Arms and cultural debris recovered from I-12 by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, I-12, Q-24
Grids Completed	H-5-6, I-12-17, Q-24-11.12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Q-25-15.16

18 January 2017

Additional Comments
No work 1/11/17-1/17/17 due to ice and snow. Central Valley Floor and Associated Wetlands clearance complete.

Photos



Team 1 heading to work in I-12 after tailgate safety brief.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

19 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-7, H-8, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-5.11, H-7-20.25, H-8-5, Q-17-5, Q-24-16.21, R-17-22
Mec Encountered (yes or no)	YES
Location	H-5-5
Type	4ea Rkt, 3.5", M28 HEAT, 2ea Fuze, Rkt, M404A1
M1 Report Number	0325

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	I-12-11.12.13.16.17.18.19.22.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	Q-25-1.2.6.7.11.12.16.21, Q-26-1.6.11.16.21

19 January 2017

Additional Comments

Photos

Team 2 performing UXO clearance operations in R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-7, H-8, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-4, I-7-21.22, I-8-1.2, Q-16-25, Q-17-9.10.14.15.25, R-17-12.17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0102

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 January 2017

Additional Comments

Photos

Practice 3.5" rockets recovered from H-5 by team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-3.25, H-6-5, I-5-21, I-7-16.17, Q-17-19.20.24
Mec Encountered (yes or no)	YES
Location	H-5-3.25, H-6-5, I-5-21
Type	8ea Fuze, Rkt, M404, 85ea Rkt, 3.5", M28 HEAT
M1 Report Number	0326

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-24-11.12.16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 January 2017

Additional Comments

Photos

Team 1 performing UXO clearance operations in Q-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-2, I-1-18.19, Q-18-5, R-17-2.3.21, R-18-1
Mec Encountered (yes or no)	YES
Location	I-5-22
Type	8ea Fuze, Rkt, M404, 13ea Rkt, 3.5", M28 HEAT
M1 Report Number	0327

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 January 2017

Additional Comments

Photos



Team 1 surveys oversized culutral debris left to be removed from R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	E-11-1, H-5-7, I-7-20.24.25, J-17-16.21, Q-17-25, R-17-7
Mec Encountered (yes or no)	YES
Location	Q-17-25, R-17-7, H-5-7
Type	2ea Rkt, 2.36", M6, 1ea Proj, 37mm, MK 1, 1ea Rkt, 3.5", M28, 2ea Fuze, Rkt, M404
M1 Report Number	0328

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	I-12-16.23, Q-24-21 (DoE)

25 January 2017

Additional Comments

Photos



2.36" Rocket found in Q-17 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, I-7, J-7, R-17
Grids Completed	F-11-5, H-5-8.12.13, I-7-10.15, J-7-11, R-17-6.11.16
Mec Encountered (yes or no)	YES
Location	H-5-8.12.13
Type	44ea Rkt, 3.5", M28, 20ea Fuze, Rkt, M404
M1 Report Number	0329

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0103

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	I-12-11.12.13.16.17.18.19.22.23.24.25, Q-24-11.12.16.17.21.22

26 January 2017

Additional Comments
Begin work in Western Slopes Area.

Photos



Target vehicle debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-7, R-16, R-17
Grids Completed	I-7-8.9.13.14, R-16-21, R-17-1.4.9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0104

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

27 January 2017

Additional Comments

Photos

Cultural debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, R-18
Grids Completed	F-11-3, H-5-9.10, R-18-3
Mec Encountered (yes or no)	YES
Location	F-11-4, H-5-9
Type	1ea 3" Trench Mortar (Unfuzed), 8ea Fuze, Rkt, M404
M1 Report Number	0330

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

30 January 2017

Additional Comments

Photos

Practice 3.5" rockets recovered from H-5 by Team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, R-18
Grids Completed	F-11-2, H-5-14, K-19-1.2
Mec Encountered (yes or no)	YES
Location	H-5-10
Type	1ea Rkt, 3.5", M28 4ea Fuze, Rkt, M404
M1 Report Number	0331

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-16-25, Q-17-5.9.10.14.15.19.20.24.25, Q-18-5, R-16-21, R-17-1.6.11.16.21, R-18-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

31 January 2017

Additional Comments

Photos



Practice 3.5" rocket components recovered from H-5 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, O-21, R-18
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Q-17-15, R-17-21, Hand Grenade Range

1 February 2017

Additional Comments
Work suspended at 1000 hours due to high wind/unsafe conditions.

Photos
No photo due to unsafe conditions.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

3 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, O-21, R-18
Grids Completed	F-11-1, H-5-15, O-21-3, R-18-2
Mec Encountered (yes or no)	YES
Location	H-5-15
Type	2ea Fuze, Rkt, M404
M1 Report Number	0332

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-5-1.2.3.6.7.8.11.12.13.25, H-6-5.10, I-5-21.22, I-6-1.2.6.7
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 February 2017

Additional Comments
Work cancelled 2/2 due to unsafe conditions, high winds.

Photos



Oversized cultural debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-5, F-10, K-19, O-21, R-17, R-18
Grids Completed	D-5-5, F-10-5, K-19-3.4, O-21-2, R-17-8
Mec Encountered (yes or no)	YES
Location	H-5-15
Type	1ea Rkt, 2.36", M6
M1 Report Number	0333

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	E-11-1, F-11-1.2.3.4.5, H-5-4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 February 2017

Additional Comments

Photos



Large amounts of barbed wire removed by Team 1 from R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-5, F-10, K-19, O-21, R-17, R-18
Grids Completed	F-10-3.4, O-21-1, R-17-23.24, R-18-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0105, 0106

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-5-9.10.14.15, R-17-2.7.12.17.22, R-18-2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

7 February 2017

Additional Comments

Photos

Cultural debris and MDAS removed from R-17 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, K-19, N-20, R-17
Grids Completed	A-4-1.2, D-5-3.4, F-10-2, K-19-5, N-20-5
Mec Encountered (yes or no)	YES
Location	K-19-5, N-20-5
Type	2ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0334

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	E-11-1, H-5-4.25, I-5-22, R-17-12 (DoE)

8 February 2017

Additional Comments

Photos

Office staff discuss day to day operations.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-3, D-5-2, F-10-1, L-19-1.2, N-20-3.4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	E-11-1, F-11-1.2.3.4.5, H-5-1.2.3.4.5.25, H-6-5, I-5-21.22, I-6-1.2.6.7, R-17-2.7.12.17.22, R-18-2

9 February 2017

Additional Comments

Photos

Team 7 performing UXO clearance operations in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-4, D-5-1, F-9-5, L-19-3, N-20-2, R-17-13
Mec Encountered (yes or no)	YES
Location	R-17-13
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0335

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	A-4-1.2.3.4, D-5-3.4.5, F-10-1.2.3.4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 February 2017

Additional Comments

Last day on site for Schuss. Admin time only, 0 hours field time.

Photos



Refrigerator recovered by Team 1 in R-17.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

14 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, C-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-5, C-5-5, F-9-4, L-19-4, N-20-1, R-17-18
Mec Encountered (yes or no)	YES
Location	R-17-18
Type	1ea Gren, Rifle, M9
M1 Report Number	0336

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	K-19-1.2.3.4.5, L-19-1.2, N-20-3.4.5, O-21-1.2.3
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 February 2017

Additional Comments

Photos



Barbed wire removed from R-17 by UXO Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, F-9, L-19, M-20, R-17
Grids Completed	B-4-1, C-5-3.4, F-9-3, L-19-5, M-20-5, R-17-19
Mec Encountered (yes or no)	YES
Location	L-19-5
Type	1ea Proj, 37mm, MK 1
M1 Report Number	0337

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	F-10-5, H-5-6.13, K-19-2, O-21-3

15 February 2017

Additional Comments

Photos



Cultural debris removed from R-17 by UXO Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, F-9, L-19, M-20, R-17
Grids Completed	B-4-2, C-5-2, F-9-1.2, M-20-1.2.3.4, R-17-14.15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0107, 0108

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	F-10-1.2.3.4.5, H-5-6.7.8.9.10.11.12.13.14.15, K-19-1.2.3.4.5, O-21.1.2.3

16 February 2017

Additional Comments

Photos

Cultural debris, MDAS and QC seed found by Team 1 in R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-8
Grids Completed	B-4-3, C-5-1, D-6-1, E-8-1.5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	A-4-5, B-4-1, C-5-3.4.5, D-6-1, F-9-1.2.3.4.5, L-19-3.4.5, M-20-1.2.3.4.5, N-20-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 February 2017

Additional Comments

Photos

Western Slopes work area.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

22 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-7, E-8
Grids Completed	B-4-4, D-6-2, E-7-1, E-8-2.4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	R-17-3.4.9.13.14.15.18.19.23.24, R-18-3.4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	A-4-4, D-5-1, F-9-5, M-20-1, N-20-2

22 February 2017

Additional Comments

Photos

Team 3 laying ropes in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-7, E-8
Grids Completed	B-4-5, D-6-3, E-7-2.4.5, E-8-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	A-4-1.2.3.4.5, D-5-1.2.3.4.5, F-9-1.2.3.4.5, L-19-1.2.3.4.5, M-20-1.2.3.4.5, N-20-1.2.3.4.5

23 February 2017

Additional Comments

Photos



Wildlife is left undisturbed by clearance activity in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-6, E-7
Grids Completed	D-6-4.5, E-7-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	B-4-3.4.5, C-5-1.2, D-6-3, E-7-1.2.3.4.5, E-8-1.2.3.4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 February 2017

Additional Comments
End of field work, Western Slopes/Phase II.

Photos

QC receives Schondstedts back from field crews for storage.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

3 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-25, Q-25-21, Q-26-16.21
Mec Encountered (yes or no)	YES
Location	I-6-7
Type	11ea Rkt, 3.5" M28 HEAT
M1 Report Number	0322

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	-12-14.21, M-19-2, P-18-7.8.9.10, P-26-5.10.15.19.20.24.25 P-26-5.10.15.19.20.24.25, Q-18-3.8.9.10, Q-26-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 January 2017

Additional Comments

Photos



Team 1 performing UXO clearance operations in I-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

4 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-13.22.24
Mec Encountered (yes or no)	YES
Location	I-6-2
Type	20ea Rkt, 3.5" M28 HEAT
M1 Report Number	0323

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Rifle Grenade Firing Pt
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-10-8, P-18-10, P-26-9.20, Rifle Grenade Firing Pt (DoE)

4 January 2017

Additional Comments

Photos

Team 5 performing UXO clearance operations in I-12.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

5 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-12-16.23, Q-25-7.11.16
Mec Encountered (yes or no)	YES
Location	I-6-1, I-12-23
Type	21ea Rkt, 3.5" M28 HEAT,
M1 Report Number	1ea Subcal, 14.5mm, M183 0324

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-10-8, I-12-14.21, M-19-2, P-18-7.8.9.10.12, P-26-4.5.9.20.14.15.19.20.24.25, Q-18-3.8.9.10, Rifle Grenade Firing Pt

5 January 2017

Additional Comments

Photos



Materials recovered from grid I-12 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	Q-24-17.22, Q-25-2
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0101

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 January 2017

Additional Comments

Photos

Freezing conditions on site.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	I-6-1.2.7, I-12-11.12.18, Q-25-21
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-24-17.22, Q-25-2.7.11.12.16.17.21, Q-26-16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

9 January 2017

Additional Comments

Photos

Items recovered from I-12 by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

10 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-12, P-18, Q-18,Q-25, Q-26
Grids Completed	H-5-1, I-12-19
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

10 January 2017

Additional Comments

Photos

Small Arms and cultural debris recovered from I-12 by Team 7.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

18 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, I-12, Q-24
Grids Completed	H-5-6, I-12-17, Q-24-11.12
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Q-25-15.16

18 January 2017

Additional Comments
No work 1/11/17-1/17/17 due to ice and snow. Central Valley Floor and Associated Wetlands clearance complete.

Photos



Team 1 heading to work in I-12 after tailgate safety brief.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

19 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-7, H-8, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-5.11, H-7-20.25, H-8-5, Q-17-5, Q-24-16.21, R-17-22
Mec Encountered (yes or no)	YES
Location	H-5-5
Type	4ea Rkt, 3.5", M28 HEAT, 2ea Fuze, Rkt, M404A1
M1 Report Number	0325

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	I-12-11.12.13.16.17.18.19.22.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	Q-25-1.2.6.7.11.12.16.21, Q-26-1.6.11.16.21

19 January 2017

Additional Comments

Photos

Team 2 performing UXO clearance operations in R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

20 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-7, H-8, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-4, I-7-21.22, I-8-1.2, Q-16-25, Q-17-9.10.14.15.25, R-17-12.17
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0102

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 January 2017

Additional Comments

Photos

Practice 3.5" rockets recovered from H-5 by team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-3.25, H-6-5, I-5-21, I-7-16.17, Q-17-19.20.24
Mec Encountered (yes or no)	YES
Location	H-5-3.25, H-6-5, I-5-21
Type	8ea Fuze, Rkt, M404, 85ea Rkt, 3.5", M28 HEAT
M1 Report Number	0326

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-24-11.12.16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 January 2017

Additional Comments

Photos

Team 1 performing UXO clearance operations in Q-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	H-5-2, I-1-18.19, Q-18-5, R-17-2.3.21, R-18-1
Mec Encountered (yes or no)	YES
Location	I-5-22
Type	8ea Fuze, Rkt, M404, 13ea Rkt, 3.5", M28 HEAT
M1 Report Number	0327

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 January 2017

Additional Comments

Photos



Team 1 surveys oversized culutral debris left to be removed from R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

25 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, H-6, I-5, I-7, I-12, Q-17, Q-24, R-17
Grids Completed	E-11-1, H-5-7, I-7-20.24.25, J-17-16.21, Q-17-25, R-17-7
Mec Encountered (yes or no)	YES
Location	Q-17-25, R-17-7, H-5-7
Type	2ea Rkt, 2.36", M6, 1ea Proj, 37mm, MK 1, 1ea Rkt, 3.5", M28, 2ea Fuze, Rkt, M404
M1 Report Number	0328

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	I-12-16.23, Q-24-21 (DoE)

25 January 2017

Additional Comments

Photos



2.36" Rocket found in Q-17 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

26 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, I-7, J-7, R-17
Grids Completed	F-11-5, H-5-8.12.13, I-7-10.15, J-7-11, R-17-6.11.16
Mec Encountered (yes or no)	YES
Location	H-5-8.12.13
Type	44ea Rkt, 3.5", M28, 20ea Fuze, Rkt, M404
M1 Report Number	0329

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0103

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	I-12-11.12.13.16.17.18.19.22.23.24.25, Q-24-11.12.16.17.21.22

26 January 2017

Additional Comments
Begin work in Western Slopes Area.

Photos



Target vehicle debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

27 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-7, R-16, R-17
Grids Completed	I-7-8.9.13.14, R-16-21, R-17-1.4.9
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0104

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

27 January 2017

Additional Comments

Photos

Cultural debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

30 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, R-18
Grids Completed	F-11-3, H-5-9.10, R-18-3
Mec Encountered (yes or no)	YES
Location	F-11-4, H-5-9
Type	1ea 3" Trench Mortar (Unfuzed), 8ea Fuze, Rkt, M404
M1 Report Number	0330

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

30 January 2017

Additional Comments

Photos

Practice 3.5" rockets recovered from H-5 by Team 5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

31 January 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, R-18
Grids Completed	F-11-2, H-5-14, K-19-1.2
Mec Encountered (yes or no)	YES
Location	H-5-10
Type	1ea Rkt, 3.5", M28 4ea Fuze, Rkt, M404
M1 Report Number	0331

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	Q-16-25, Q-17-5.9.10.14.15.19.20.24.25, Q-18-5, R-16-21, R-17-1.6.11.16.21, R-18-1
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

31 January 2017

Additional Comments

Photos



Practice 3.5" rocket components recovered from H-5 by Team 3.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

1 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, O-21, R-18
Grids Completed	NO
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	Q-17-15, R-17-21, Hand Grenade Range

1 February 2017

Additional Comments
Work suspended at 1000 hours due to high wind/unsafe conditions.

Photos
No photo due to unsafe conditions.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

3 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	F-11, H-5, K-19, O-21, R-18
Grids Completed	F-11-1, H-5-15, O-21-3, R-18-2
Mec Encountered (yes or no)	YES
Location	H-5-15
Type	2ea Fuze, Rkt, M404
M1 Report Number	0332

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-5-1.2.3.6.7.8.11.12.13.25, H-6-5.10, I-5-21.22, I-6-1.2.6.7
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

3 February 2017

Additional Comments
Work cancelled 2/2 due to unsafe conditions, high winds.

Photos



Oversized cultural debris removed from R-17 by Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

6 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-5, F-10, K-19, O-21, R-17, R-18
Grids Completed	D-5-5, F-10-5, K-19-3.4, O-21-2, R-17-8
Mec Encountered (yes or no)	YES
Location	H-5-15
Type	1ea Rkt, 2.36", M6
M1 Report Number	0333

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	E-11-1, F-11-1.2.3.4.5, H-5-4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 February 2017

Additional Comments

Photos



Large amounts of barbed wire removed by Team 1 from R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

7 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-5, F-10, K-19, O-21, R-17, R-18
Grids Completed	F-10-3.4, O-21-1, R-17-23.24, R-18-4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0105, 0106

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-5-9.10.14.15, R-17-2.7.12.17.22, R-18-2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

7 February 2017

Additional Comments

Photos

Cultural debris and MDAS removed from R-17 by Team 2.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

8 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, K-19, N-20, R-17
Grids Completed	A-4-1.2, D-5-3.4, F-10-2, K-19-5, N-20-5
Mec Encountered (yes or no)	YES
Location	K-19-5, N-20-5
Type	2ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0334

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	E-11-1, H-5-4.25, I-5-22, R-17-12 (DoE)

8 February 2017

Additional Comments

Photos

Office staff discuss day to day operations.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

9 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-3, D-5-2, F-10-1, L-19-1.2, N-20-3.4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	E-11-1, F-11-1.2.3.4.5, H-5-1.2.3.4.5.25, H-6-5, I-5-21.22, I-6-1.2.6.7, R-17-2.7.12.17.22, R-18-2

9 February 2017

Additional Comments

Photos

Team 7 performing UXO clearance operations in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

13 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, D-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-4, D-5-1, F-9-5, L-19-3, N-20-2, R-17-13
Mec Encountered (yes or no)	YES
Location	R-17-13
Type	1ea 3" Trench Mortar (Unfuzed)
M1 Report Number	0335

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	A-4-1.2.3.4, D-5-3.4.5, F-10-1.2.3.4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 February 2017

Additional Comments

Last day on site for Schuss. Admin time only, 0 hours field time.

Photos



Refrigerator recovered by Team 1 in R-17.

Signature

Andrew Caldwell, Senior UXO Supervisor

Jeremy Haney, Task Manager

Daily Report

14 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	A-4, C-5, F-10, L-19, N-20, R-17
Grids Completed	A-4-5, C-5-5, F-9-4, L-19-4, N-20-1, R-17-18
Mec Encountered (yes or no)	YES
Location	R-17-18
Type	1ea Gren, Rifle, M9
M1 Report Number	0336

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	K-19-1.2.3.4.5, L-19-1.2, N-20-3.4.5, O-21-1.2.3
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

14 February 2017

Additional Comments

Photos



Barbed wire removed from R-17 by UXO Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

15 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, F-9, L-19, M-20, R-17
Grids Completed	B-4-1, C-5-3.4, F-9-3, L-19-5, M-20-5, R-17-19
Mec Encountered (yes or no)	YES
Location	L-19-5
Type	1ea Proj, 37mm, MK 1
M1 Report Number	0337

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	F-10-5, H-5-6.13, K-19-2, O-21-3

15 February 2017

Additional Comments

Photos



Cultural debris removed from R-17 by UXO Team 1.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

16 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, F-9, L-19, M-20, R-17
Grids Completed	B-4-2, C-5-2, F-9-1.2, M-20-1.2.3.4, R-17-14.15
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0107, 0108

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	F-10-1.2.3.4.5, H-5-6.7.8.9.10.11.12.13.14.15, K-19-1.2.3.4.5, O-21.1.2.3

16 February 2017

Additional Comments

Photos

Cultural debris, MDAS and QC seed found by Team 1 in R-17.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

21 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-8
Grids Completed	B-4-3, C-5-1, D-6-1, E-8-1.5
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	A-4-5, B-4-1, C-5-3.4.5, D-6-1, F-9-1.2.3.4.5, L-19-3.4.5, M-20-1.2.3.4.5, N-20-1.2
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

21 February 2017

Additional Comments

Photos

Western Slopes work area.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**
	

Daily Report

22 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-7, E-8
Grids Completed	B-4-4, D-6-2, E-7-1, E-8-2.4
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	R-17-3.4.9.13.14.15.18.19.23.24, R-18-3.4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	A-4-4, D-5-1, F-9-5, M-20-1, N-20-2

22 February 2017

Additional Comments

Photos

Team 3 laying ropes in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

23 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	B-4, C-5, D-6, E-7, E-8
Grids Completed	B-4-5, D-6-3, E-7-2.4.5, E-8-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	A-4-1.2.3.4.5, D-5-1.2.3.4.5, F-9-1.2.3.4.5, L-19-1.2.3.4.5, M-20-1.2.3.4.5, N-20-1.2.3.4.5

23 February 2017

Additional Comments

Photos



Wildlife is left undisturbed by clearance activity in WSA.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

24 February 2017

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-6, E-7
Grids Completed	D-6-4.5, E-7-3
Mec Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	B-4-3.4.5, C-5-1.2, D-6-3, E-7-1.2.3.4.5, E-8-1.2.3.4.5
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

24 February 2017

Additional Comments
End of field work, Western Slopes/Phase II.

Photos

QC receives Schondstedts back from field crews for storage.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Jeremy Haney, Task Manager**

Daily Report

01 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-5-4
Percentage Completed	100%
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	Rkt, 2.36" M6 HEAT x 3ea
M1 Report Number	338

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-5

Quality Control	
Grids QC'd	P-26-21
Pass:Fail	Pass

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

01 February 2018

Additional Comments
UXO team on site and commenced investigation ops in 3.5' Rocket range step outs

Photos

Team 1 conducting investigation ops 3.5" Rocket Range

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

02 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-4-24, G-4-19
Percentage Completed	G-4-24(100%) G-4-19 (100%)
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	Rifle Grenade, Smoke, M22
M1 Report Number	339

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-5, I-6

Quality Control	
Grids QC'd	N/A
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

02 February 2018

Additional Comments

Photos

Team 1 conducting investigation ops 3.5" Rocket Range

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

05 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-4-10
Percentage Completed	100%
MEC Encountered (yes or no)	NO
Location	3.5" Rocket Range Step Outs
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	See M1 form 0338/0339

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	

Quality Control	
Grids QC'd	G-5-4,G-5-9, G-4-19, G-4-24
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

05 February 2018

Additional Comments	
Team 1 Conduted explosive disposal ops on Three (3) 2.36" M7 practice rockets and M22 Rifle Grenade ,Smoke	One (1)

Photos



Explosive demo ops

Signature

Donald Kean, Senior UXO Supervisor

Rose Ehrgott, Task Manager

Daily Report

06 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-4-15, G-4-20, G-4-25
Percentage Completed	100%
MEC Encountered (yes or no)	NO
Location	3.5" Rocket Range Step Outs
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-6-12,13,17,18

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

06 February 2018

Additional Comments

Photos

Brush cutting ops in I-6

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

07 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-5-5 , G-5-10
Percentage Completed	G-5-5 (100%)
MEC Encountered (yes or no)	NO
Location	3.5" Rocket Range Step Outs
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-6-11,I-6-16, I-6-21, H-6-20, H-6-25

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

07 February 2018

Additional Comments

Photos

UXO Team 1 working in Grid G-5-10

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

08 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	G-5-10, G-5-15, G-5-20
Percentage Completed	All 3 grids completed (100%)
MEC Encountered (yes or no)	NO
Location	3.5" Rocket Range Step Outs
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-6-9, H-6-10, H-6-14, H-6-15 I-6-6, I-6-7, I-6-8

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	1.38 acres (YES)
Grids QA'd	G-5-4. G-5-9, G-4-19, G-4-24, P-26-21, S-23-7

08 February 2018

Additional Comments

Photos

UXO Team 1 working in Grid G-5-15

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

09 February 2018

Safety	
Safety Brief Given By:	Donald Kean
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	N/A
Percentage Completed	
MEC Encountered (yes or no)	NO
Location	3.5" Rocket Range Step Outs
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-6-3, I-5-23, I-5-18, I-5-17

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

09 February 2018

Additional Comments

Photos

Brush cutting activities in 3.5" rocket range step out grids

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

12 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-6-13, I-6-8
Percentage Completed	100%
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	3.5" Rockets (3ea)
M1 Report Number	I-6-13 (1ea)/I-6-8(2ea) 340

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	

Quality Control	
Grids QC'd	G-4-10,G-4-15, G-4-20, G-4-25 G-5-5, G5-10, G-5-15, G-5-20
Pass:Fail	All grids passed

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

12 February 2018

Additional Comments

Photos

Team 1 conducting UXO investigation ops in 3.5" rocket range step out grids

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

13 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-6-14, I-6-9, I-6-6, I-6-7
Percentage Completed	100%
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	3.5" Rocket (5ea)
M1 Report Number	341

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-5-17, I-5-16, H-5-19, H-5-20

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

13 February 2018

Additional Comments
Team 2 on arrived on site today.

Photos

Team 2 conducting UXO investigation ops in 3.5" rocket range step out grids

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

14 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-6-3, H-6-10, H-6-14
Percentage Completed	100%
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	3.5" Rocket (10ea) M18 grenade hand smoke, yellow (DMM)
M1 Report Number	342

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-5-16/17/18/24

Quality Control	
Grids QC'd	I-6-8
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

14 February 2018

Additional Comments

Photos

Team 2 conducting UXO investigation ops in 3.5" rocket range step out grids

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

15 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5-18, I-5-19, I-5-23, H-6-15, I-6-11
Percentage Completed	100%
MEC Encountered (yes or no)	YES
Location	3.5" Rocket Range Step Outs
Type	3.5" Rocket (20ea)
M1 Report Number	343

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-6-4, I-5-11, I-5-1, I-5-6

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	G-4-10/15/20/25 G-5-5/10/15/20

15 February 2018

Additional Comments

Photos

Team 2 conducting UXO investigation ops in 3.5" rocket range step out grids

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

16 February 2018

Safety	
Safety Brief Given By:	Don Kean
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	NO
Percentage Completed	
MEC Encountered (yes or no)	
Location	
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-6-19, I-4-21, I-4-16

Quality Control	
Grids QC'd	NO
Pass:Fail	

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

16 February 2018

Additional Comments

Photos

Brush cutting activities in 3.5" Rocket range step out grids.

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

22 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-6, I-5, I-6
Grids Completed	H-6-4.9, I-5-17, I-6-4
MEC Encountered (yes or no)	YES
Location	H-6-4, I-5-17, I-6-4
Type	13ea M28 Rkt, 3.5" (H-6-4), 5ea M28 Rkt, 3.5" (I-5-17), 14ea M28 Rkt, 3.5" (I-6-4)
M1 Report Number	0345

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-4

Quality Control	
Grids QC'd	H-6-10.14.15, I-6-6.7.11.12
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

22 February 2018

Additional Comments
No work 2/21/18 due to snow.

Photos

UXO Team 2 transiting to grid.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

23 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, I-5, I-6
Grids Completed	H-5-19.24, I-5-16, I-6-5
MEC Encountered (yes or no)	YES
Location	H-5-24, I-5-16, I-6-5
Type	5ea M28 Rkt, 3.5" (H-5-24), 1ea M404 Fuze(I-5-16), 1ea M404 Fuze (I-6-5)
M1 Report Number	0346

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-4

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

23 February 2018

Additional Comments

Photos

UXO Team 2 performing UXO clearance in H-5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

26 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, I-6
Grids Completed	H-5-17.18.20, I-6-10.15
MEC Encountered (yes or no)	YES
Location	I-6-10.15
Type	2ea M28 Rkt 3.5" (I-6-10), 2ea M404 Fuze(I-6-15), 1ea M28 Rkt 3.5" (I-6-15)
M1 Report Number	0347

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-5-18.19.20.24, H-6-4.9, I-5-16.17.18.19.23.24, I-6-3.4.5.9.13.14
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

26 February 2018

Additional Comments

Photos

UXO Team 1 performing UXO clearance in I-6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

27 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-5, I-5, I-6
Grids Completed	H-5-16, I-5-6.11, I-6-19.20
MEC Encountered (yes or no)	YES
Location	I-6-19.20
Type	1ea M28 Rkt 3.5" (I-6-19), 1ea M28 Rkt 3.5" (I-6-20),
M1 Report Number	0348

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-4

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	N/A

27 February 2018

Additional Comments

Photos



UXOSO checking stakes in proposed CITA perimeter alignment.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

28 February 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, I-4, I-6
Grids Completed	H-4-25, I-4-21, I-6-17.18
MEC Encountered (yes or no)	YES
Location	I-6-17.18
Type	1ea M404 Fuze (I-6-17), 1ea M28 Rkt 3.5" (I-6-18),
M1 Report Number	0349

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-5

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	N/A
Grids QA'd	H-5-19.20, H-6-10, I-5-23, I-6-4, I-6-9

28 February 2018

Additional Comments

PBS Engineering personnel on site to tour proposed CITA expansion road alignment.

Photos



Project Manager and PBS engineers checking proposed water crossing.

Signature

Andrew Caldwell, Senior UXO Supervisor

Rose Ehrgott, Task Manager

Daily Report

1 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, H-6, I-6
Grids Completed	H-4-23.24, H-6-20, I-6-16
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	I-4, I-5

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-5-18.19.20.24, H-6-4.9.10.14.15, I-5-16.17.18.19.23.24, I-6-3.4.5.6.7.8.9.11.12.13.14

1 March 2018

Additional Comments

Photos

UXOQCS securing munitions debris after inspection.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

5 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, H-6
Grids Completed	H-6-19
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0112

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

5 March 2018

Additional Comments

Photos

UXOSO observing post-demolition cleanup.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

6 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, H-6, I-6
Grids Completed	H-6-19
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	H-4, H-5, I-4, I-5, I-6

Quality Control	
Grids QC'd	H-4-23.24.25, H-5-16.17, H-6-19.20, I-4-21, I-5-6.11, I-6-10.15.16.17.18.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

6 March 2018

Additional Comments

Photos

Team 2 performing grid setup in I-5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

7 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, I-6
Grids Completed	I-5-1.2, I-6-22.23
MEC Encountered (yes or no)	YES
Location	I-5-1.2
Type	1ea M404 Fuze (I-5-1), 2ea M404 Fuze (I-5-2)
M1 Report Number	0350

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-16

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-5-17, I-6-17.20

7 March 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in I-5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

8 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, I-6
Grids Completed	I-5-7.12, I-6-24.25
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-16, T-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-4-23.24.25, H-5-16.17, H-6-19.20, I-4-21, I-5-6.11, I-6-10.15.16.17.18.19.20

8 March 2018

Additional Comments

Photos

Team 1 performing UXO clearance operations in I-6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

12 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, J-6
Grids Completed	I-5-8.13, J-6-16.21
MEC Encountered (yes or no)	YES
Location	J-6-16.21
Type	1ea M28 3.5" Rkt (J-6-16) 1ea M28 3.5" Rkt (J-6-21)
M1 Report Number	0351

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-6-25, I-6-21.22.23.24.25
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 March 2018

Additional Comments

Photos

UXOQCS verifying MDAS.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

13 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-4, I-5, J-6
Grids Completed	I-4-23, I-5-3, J-6-6.11
MEC Encountered (yes or no)	YES
Location	J-6-6.11
Type	3ea M404 Fuze (J-6-11) 5ea M404 Fuze, 1ea M18 Smoke Gren (J-6-6)
M1 Report Number	0352

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-17, Roads and Trails, CVFAW stepouts

Quality Control	
Grids QC'd	H-4-21.22, I-5-1.2.7.8.12.13, J-6-16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

13 March 2018

Additional Comments

Photos

Team 1 performing UXO clearance operations in J-6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

14 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-4, I-5, J-6
Grids Completed	I-4-16.22, J-6-1.2
MEC Encountered (yes or no)	YES
Location	J-6-2
Type	1ea M404 Fuze
M1 Report Number	0353

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-17, T-18, Roads and Trails, CVFAW stepouts

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-4-21, I-6-21.25

14 March 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in I-4.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**
Andrew C. Caldwell	Rose Ehrgott

Daily Report

15 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, J-6
Grids Completed	H-4-18.19.20, J-6-7.12
MEC Encountered (yes or no)	YES
Location	J-6-7.12
Type	3ea M404 Fuze (J-6-7), 1ea M404 Fuze (J-6-12)
M1 Report Number	0354

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-17, T-18, T-19, Roads and Trails, CVFAW stepouts

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-4-21.22, H-6-25, I-5-1.2.7.8.12.13, I-6-21.22.23.24.25, J-6-16.21

15 March 2018

Additional Comments

Photos

Brush cut escort sweeping potential "lay down" area.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

19 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, J-6
Grids Completed	H-4-16.17, J-6-17.22
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-4-16.17.18.19.20
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

19 March 2018

Additional Comments

Photos

Team 1 performing grid setup in H-4.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

20 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	H-4, J-6
Grids Completed	H-4-11.12.13, J-6-18.23
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-18

Quality Control	
Grids QC'd	J-6-7.12.17.22
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

20 March 2018

Additional Comments

Photos

Team 1 performing UXO clearance operations in J-6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

21 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, J-6
Grids Completed	I-5-9.10.14, J-6-8.13
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-4-16.17.18.19.20, I-4-16.22.23, I-5-3, J-6-1.2.6.7.11.12.17.22

21 March 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in I-5.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

22 March 2018

Safety	
Safety Brief Given By:	Bill Raasch
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, J-6
Grids Completed	I-5-15.20, J-6-9.14.19
MEC Encountered (yes or no)	YES
Location	I-5-15.20
Type	1ea M404 Fuze (I-5-15) 3ea M404 Fuze (I-5-20)
M1 Report Number	0355

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 March 2018

Additional Comments
Everman out sick, Clark fills in as UXOQCS and Raasch as UXOSO.

Photos

Team 1 performing grid prep in J-6.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

26 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-5, B-4, F-4, J-7, J-6
Grids Completed	B-4-7 (SO), F-4-15 (SO), I-5-25(SO), J-6-24, J-7-3, J-7-4
MEC Encountered (yes or no)	YES
Location	I-5-25
Type	5ea M404 Fuze (I-5-25)
M1 Report Number	0356

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-4-11,12,13, I-5-9,10,14,15,20,25
Pass:Fail	YES

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

26 March 2018

Additional Comments

Photos

Team 2 performing grid prep in B-4 stepout grid.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

27 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	J-7
Grids Completed	J-7-1, J-7-2, H-8-7, H-8-12, I-10-24
MEC Encountered (yes or no)	NO
Location	
Type	
M1 Report Number	

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	J-6-8,9,13,14,18,19,23,24/ J-7-2,3,4
Pass:Fail	YES

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

27 March 2018

Additional Comments

Photos

Team 1 performing instrusive ops in J-7

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

28 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	I-11, N-16, F-19 (MEC006), K-22 (MEC406/305), CITA Road
Grids Completed	I-11-15(SO), N-16-19(SO), MEC006 (R&T SO)
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	J-7-1
Pass:Fail	YES

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	H-4-11.12, J-6-9.18

28 March 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in K-22 roads and trails stepout.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

29 March 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	K-22 (MEC305/406), L-8 (MEC060), N-5 (MEC061), CITA Road
Grids Completed	R&T SO 060, 061, 305, 406
MEC Encountered (yes or no)	YES
Location	SO 305, SO 406
Type	1ea 3" Trench Mortar (Unfuzed) - SO 305 1ea 3" Trench Mortar (Unfuzed) - SO 406
M1 Report Number	0357

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 March 2018

Additional Comments

Photos

UXO Techs, UXOSO and Project Manager; partaking in monthly "Safety Lunch".

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

22 May 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	U-18, V-18
Grids Completed	V-18-6, V-18-11,U-18-12
MEC Encountered (yes or no)	YES
Location	K-22 SO 3, V-18-11
Type	MK1 3" Stokes mortar, Supplementary charge
M1 Report Number	M364

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	K-22 Stepouts and magazine area

Quality Control	
Grids QC'd	YES
Pass:Fail	U-17-24.25, U-18-11.12.16.17.21.22, V-18-1.6 PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

22 May 2018

Additional Comments

Photos

UXO tech in the grid

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

7 June 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	U-18, V-18, K-22-SO
Grids Completed	U-18-25, V-18-5, K-22-SO-7.8.9
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	W-16, W-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	U-18-4.5.9.10.13.14.18.19.23.24, V-18-2.3.8.13.14.18.19.23.24

7 June 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in K-22 Step Out area.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

11June 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	V-18, K-22-SO
Grids Completed	V-18-10, K-22-SO-4,5,6
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	

Quality Control	
Grids QC'd	YES
Pass:Fail	Pass- U-18-15,20,25/ V-18-4,5,9

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	

11June 2018

Additional Comments

Photos

Team 2 performing UXO clearance operations in K-22 Step Out area.

Signature	
Donald Kean, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

12 June 2018

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	V-17, K-22-SO
Grids Completed	V-18-15.20, K-22-SO-1.2.3
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	W-17

Quality Control	
Grids QC'd	V-18-10.15.20, K-22-SO(1.2.3.4.5.6.7.8.9)
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

12 June 2018

Additional Comments

Photos

Team 1 performing UXO clearance operations in V-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

23 July 2019

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	C-8, D-9, E-10, F-10, H-6
Grids Completed	C-8-25, D-9-7.12.17, E-10-4.5, F-10-1, H-6-17.22
MEC Encountered (yes or no)	YES
Location	F-10-1
Type	1ea M6, 2.36" Rocket, HEAT
M1 Report Number	0424

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-18

Quality Control	
Grids QC'd	A-10-2.3.7.8.12.13.17.18.22.23, A-11-7.8.12.13.14.17.18.19.24, C-8-25, C-9-5.10.15, D-9-1.6.7.11.12.16.17.20.21.22.23, F-10-11.16.21
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

23 July 2019

Additional Comments

Resume UXO clearance in 3.5" Rocket Range step-outs.

Photos



Team 1 performing UXO clearance operations in D-9.

Signature

Andrew Caldwell, Senior UXO Supervisor

Rose Ehrgott, Task Manager

Daily Report

24 July 2019

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-10, F-10, H-7
Grids Completed	E-10-10, F-10-6, H-7-3.4
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0125

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-17, T-18

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	A-11-15, A-11-20, D-9-23, F-10-21

24 July 2019

Additional Comments

3.5" Rocket Range investigation completed, no further step-outs required.

Photos



Team 2 conducting demoliton operations on item in F-10.

Signature

Andrew Caldwell, Senior UXO Supervisor

Rose Ehrgott, Task Manager

Daily Report

29 July 2019

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	E-10, T-18
Grids Completed	E-10-15.20.25, T-18-1.2.3
MEC Encountered (yes or no)	YES
Location	E-10-15.20.25
Type	1ea 2.36" Rocket, 1ea 3" Trench Mortar (E-10-15) 2ea 2.36" Rocket, 1ea 3" Trench Mortar (E-10-20) 1ea 2.36" Rocket (E-10-25)
M1 Report Number	0425

Demolition	
Demo (yes or no)	YES
See Demo Shot Record	0126

Vegetation Removal	
Veg Removal (yes or no)	NO
Areas Worked	N/A

Quality Control	
Grids QC'd	H-6-17.22, H-7-3.4
Pass:Fail	PASS

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	N/A

29 July 2019

Additional Comments

Photos

Team 1 performing UXO clearance activities in CITA grid T-18.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

31 July 2019

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-8, E-10
Grids Completed	D-8-4.5.9, E-10-8.9.12.13
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	T-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	NO
Grids QA'd	E-10-20, H-7-4

31 July 2019

Additional Comments

Photos

Team 1 performing grid set-up in D-8.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**

Daily Report

1 August 2019

Safety	
Safety Brief Given By:	Greg Clark
Accidents or Incidents to Report	NO

MEC Clearance	
Areas/Grids Worked	D-8, E-10
Grids Completed	D-8-8.12.13.14, E-9-20.25, F-9-11.16.21
MEC Encountered (yes or no)	NO
Location	N/A
Type	N/A
M1 Report Number	N/A

Demolition	
Demo (yes or no)	NO
See Demo Shot Record	N/A

Vegetation Removal	
Veg Removal (yes or no)	YES
Areas Worked	Y-17

Quality Control	
Grids QC'd	NO
Pass:Fail	N/A

Quality Assurance	
Pay Units completed (yes or no)	YES
Grids QA'd	H-6-17.22, H-7-3.4, E-10-4.5.10.15.20.25, F-10-1.6

1 August 2019

Additional Comments

Photos

Team 2 performing UXO clearance operations in E-9.

Signature	
Andrew Caldwell, Senior UXO Supervisor	**Rose Ehrgott, Task Manager**