

INITIAL INVESTIGATION FIELD REPORT

ECOLO	0 F			Donal #	050/101=3-00//				
ECOLOG	Y			• -	052401-3-004-1				
SITE INFORM	ATION			691D#	11975				
	, Co. name over door):	Site Address (including	ng City		Site Phone:				
Graden's	Camp Union	Site Contact Address (including City and Zip+4) if any: (360) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667 (140) 80-4667							
Site Contact and	d Title (if åny):	Site Contact Address	(includ	ing City and Zip+4) if any:	Site Contact Phone:				
					() -				
Site Owner:		Site Owner Address	Site Owner Phone:						
Barney	Graden		() -						
Site Owner Con	tact (if any):	Site Owner Contact A	Owner Contact Phone: () - () -						
Previous/Addition	onal Site Owner(s):	Previous/Additional Si	Phone:						
			() -						
Alternate Site Names:		Comments:	Is property > 10 acres?						
			Yes No No						
									
	Location: Quarter-C	uarter: Section	on:	Township: Range:					
	Latitude: 47°3	6' 14,8859							
		11	-0						
	Longitude: /22°	45 57.995	9						
INSPECTION	INFORMATION	•							
Inspection Da	te5 121/11 Time:	1 <i>D</i> : <i>D</i> D □ am □pm	En	try Notice: Announced 🗌 Unan	nounced 🔀				
Photographs?	Yes 🗌	No 🞾	We	eather: Clear 🖾 Rain 🔲 Temp	perature: °F				
Samples?	Yes 🗌	No 🗹	Wi	nd Direction: Wind Speed:					
RECOMMENDA	TION								
No Further Act				ISIS ACTIONS (check all that apply):					
	hreatened release does r	ot pose a threat							
	A or Non MTCA substand		Ш	Site Hazard Assessment (MTCA List) (CSCS List)				
No release o	r threatened release (Ne	ver contaminated)		LUST List	X -				
Educational				(deleted RCU option)					
ELECTRONIC DE L'ANNE DE LA COMPANION DE L'ANNE	gram/agency ()	10 90 8	<u>Ц</u>	Comments:					
Independent (NFA List)	cleanup action complete	d (i.e., remediated)		VCP					
	rief summary of ERTS):	·							
Conta	mination of	oud dur	2	Phase II done by b)and				
	3 prep for								
SITE STATUS (Brief summary of site cor	idition(s) after investiga	tion):		0				
site i	s contani	nated and	< b	as entered the V	er program				
Investigator:	Page do Ma			Date Submitted:	8-25-2011				
mvestigator.	Brenda Ya	ger		Date Submitted.	5 25 2011				

OBSERVATIONS															•				
Description:																			
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and br	Oka	M-	pi	ece	S	mis	issi	ng	. (Dw	nev	_	17cm	λ	joi	n	VC	P	
Sec C	12			(
for Jun	r 4.	ver	ga-	9	Le	an	- U	4	-										
							V	,							•				
,				•															
Description of past	practi	ices lik	cely to	be re	espon	sible	for co	ntami	natior	າ:									
					,														
ACTIVITIES OR PF Spill	RACT	ICES	RESF	PONS	IBLE	FOR	-	TAMII LUST		ON:									
Pesticide dispo	osal							Tank				,							
Landfill								•	•	andlin	_	7							
Drums Other – Descri	he.					님	•	Impro	per di	sposa	ll .		Ш						
Other - Descri	,					<u></u>													
Are discharges perr	nitted	? (if v	es. de	escrib	e)	No	ПТ	Stan	dard	Indust	rial C	odes	(if kno	own).		· · · · · · · · · · · · · · · · · · ·			
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CONTAMINANT(S	S) 																		- 100
MEDIA										belov specte									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
Ground Water	ļ	C			\mathcal{C}		0												
Surface Water			<u> </u>									,							
Drinking Water Soil	R				~														
Sediment	<u> </u>																		
Air	<u> </u>							<u> </u>											
1 Metals - Lead		1	L	<u> </u>	8 No	on-Hal	Org:	<u>I</u> Petro	Other	(Oil)			L 15		L		<u> </u>		
2 Non-Hal Org: Be	nzene				9 No	on-Hal	Org:	Petro	– unsį	oecifie	d		16						
3 Non-Hal Org: MT	BE	•			10 N	on-Ha	l Org:	PAHs	;				17						
4 Non-Hal Org: No					11								18						
5 Non-Hal Org: Oth			Org (T	/E/X)	12								19						
6 Non-Hal Org: Pet					13														
7 Non-Hal Org: Pet	ıro <u>G</u> a	soline	- 1	M	14						Ŋ.		Α						

NO GW encountered in Geo Consulting's Reports
But Robert Rodman's report shows Gase BTEX above
MTCA in 2 GW Samples From Soil borings.

SITE INFORMATION	
Soil type	Slope
Site vegetation/cover present:	
Forest	Pasture/open field
Bare soil	Wetlands
Brush	Pavement
Landscaped	Surface water
Other – Describe:	
Are there any drinking water systems affected?	Yes No 30×
Municipal, private, or both? (Circle)	LI Yes LINO
How many people are estimated to be affected?	se to affect a drinking water source?
Is there a potential for a release or threatened releas	se to affect a drinking water source?
Are there monitoring wells in the vicinity?	□ Yes □ No
Are there dry wells in the vicinity?	☐ Yes ☐ No
The there ary wells in the vicinity!	Tes No
CONTAMINANT PATHWAYS AND TARGETS	Inhalation Contact
Ingestion	Inhalation Contact 🕠
Ground Water	
Surface Water	/
Drinking Water	
Soil	
Sediment	
Air	
Targets Possible:	Residential
Human, adult	Industrial
Human, children □	Commercial
Sensitive environments (See WARM Scoring Ma	
,	in yee, describe.
,	
General Comments:	
Scholal Comments.	

SITE MAP/DIAGRAM

Site Name	
tolly Rows	Many prosons that and sheet on the state of the sheet on the sheet of the sheet on the sheet of the sheet on the sheet of
North	Approximate scale: inch = feet
Inspector Brenda Yayn	County K, 15 ap Date 9-6-11
Drenda yayn	Date 7-6-11