APPENDIX D

Select Regional Well Information:

- -Boise Spring and Watercress Springs -- Groundwater Quality Data Summary 2009-Present (on CD)
- -Select Boring Logs

	Ecology Well L	₋og ID: 95552	20/07	-18	/V I
Fue Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy		LL REPORT	Application	No.	
Third Copy — Driller's Copy	STATE OF V	VASHINGTON	Permit No.		
(1) OWNER: Name Mike Stanley		Address 32135-32nd	SW Federal Way,	Wa. 98	023
(2) LOCATION OF WELL: County	•		SW 14 Sec.18 T.2	20n., r.	7.E. w.м
3) PROPOSED USE: Domestic X Industr		(10) WELL LOG:			
Irrigation Test Well Other		Formation: Describe by color show thickness of aquifers ar stratum penetrated, with at	nd the kind and nature of	the mater	ial in each
(4) III COF WORKS. (if more than one)	<u>.</u> .	MATE	RIAL	FROM	то
New well	Oug	_Surface soil		O	_2
	lotary 🕅 Jetted 🗌	Brown clay some g	ravel	2	9
· · · · · · · · · · · · · · · · · · ·		Silty grey sand s	ome grey clay &	ļ <u>.</u>	!
	inches.	gravels		_ 9	<u> 6</u> 7
Drilled 79 ft. Depth of completed	well	Brown sand & grav.	el	67	79.
6) CONSTRUCTION DETAILS:					<u> </u>
` •	70 **				_
Casing installed: 6 " Diam. from 0				ļ	ļ <u></u>
Threaded "Diam. from Welded Tom" Diam. from				ļ	<u> </u>
Welded 🛣 Diam. from					
Perforations: Yes 🗍 No 🗷				<u> </u>	<u> </u>
Type of perforator used	, , ,				<u> </u>
SIZE of perforations in. t	oy in.				! ∴
perforations from	ft. to ft.			<u> </u>	
perforations from perforations from perforations from perforations	ft to ft				<u> </u>
periorations from	11. 10				
Screens: Yes No X					
Manufacturer's Name				ļ <u>.</u>	
Туре Мос	iel No				<u>]</u>
Diam Slot size from				_	<u> </u>
Diam. Slot size from					
Gravel packed: Yes □ No 🗷 Size of	gravel:				
Gravel placed from ft. t	_				
Surface seal: Yes X No To what d	epth?18 ft.		 		
Material used in seal Bentonite	Yes □ No 🕅				
Did any strata contain unusable water? Type of water? Depth of	Yes □ No 🔀				ļ — — —
Method of sealing strata off					i
, Marine of Branch					
(7) PUMP: Manufacturer's Name					
Type:	H.P.				
(8) WATER LEVELS: Land-surface eleva	tion velft.				
Static level 27ft. below top of wel	Date 9-11-8	4			
Artesian pressure	Date				
Artesian water is controlled by(C					
(C	ap, varve, etc.)				
(9) WELL TESTS: Drawdown is amoun lowered below station	nt water level is	Work started 9-11	19 84 Completed	9-11	, 19
	hom?		TATEMENT.		

WELL DRILLER'S STATEMENT:

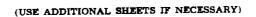
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

NAME Richardson Well Drilling Co. (Person, firm, or corporation) (Type or print)

Address P.O. Box 44427 Tacoma, Wa. 98444

(Well Driller)

License No. 0419 Date 11-12 , 19 84



hrs.

..

ft. drawdown after

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Date of test Baller test 20 gal/min, with 2 ft. drawdown after 1 hrs. Artesian flow g.p.m. Date 9-11-84

Temperature of water............ Was a chemical analysis made? Yes 🔲 No 🗷

Time Water Level | Time Water Level | Time

Yield: gal./min. with

WATER WELL REPORT

STATE OF WASHINGTON

N			M D		 	ر P	08 FF	<u>0 </u>	1 <u> </u>	
Water	r Righ	it Perr	nit No.,	J	D- '	<u> 1E</u>	_/	8	9	502

File Original with Department of Ecology Second Copy - Owner's Copy Third Copy - Orifler's Copy

(1)		ress 42827 282+0 Are SE, Fruncia
(2) (2a)	LOCATION OF WELL: County 11-9 STREET ADDRESS OF WELL: (or nearest address) 28213 SE 4 TAX PARCEL NO.: 182007 900 9	1E 1/4 SW 1/4 Sec 18 + 20 NR 7EWM 124 th, Erumclow
(3)	PROPOSED USE: ☐ Domestic ☐ Industrial ☐ Municipal ☐ Industrial ☐ Other ☐ DeWater	(10) WELL LOG or DECOMMISSIONING PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and the kind and nature of the material in each stratum penetrated, with at least
(4)	TYPE OF WORK: Owner's number of well (if more than one) New Well Deepened Reconditioned Cable Decommission Rolary Owner's number of well (if more than one) New Well Deepened Relation Decommission	one entry for each change of information. Indicate all water encountered. MATERIAL FROM TO Surface O 3 Brown appeal - loam 3 8
(5)	DIMENSIONS: Diameter of Well inches Drilled	Tou handpau 5 23
٠	CONSTRUCTION DETAILS Casing Installed: Welded Diam. from tt. to tt. Diam. from ft. to ft. Threaded Diam. from ft. to ft.	Dray Sand-growd-Later 75 105 Basalt 165 110 Gray hardpaugnocel 110 120
	Perforations: ☐ Yes 💆 Type of perforation used	1
	Screens: □ Yes □ Yes □ K-Pac Location Manulacturer's Name	k 1
	Diam. Slot Size from ft. to ft. Gravel/Filter packed: Yes Size of gravel/sand ft. to ft.	JUL 2 1999
	Surface seal: Yes I No. To what depth? ft. Material used in seal	DEPT OF ECOLOGY
(7)	PUMP: Manufacturer's Name	
(8)	WATER LEVELS: Land-surface elevation above mean sea level Static level	Work Started <u>6-17-99</u> Completed <u>6-24-99</u>
	Artesian water is controlled by(Cap, valve, etc.)	WELL CONSTRUCTION CERTIFICATION:
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made?	I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Type or Print Name Brack Tohus Discense No. 0233 (Licensed Driller/Engineer) Trainee Name License No. Drilling Company Johnson Orilling Company License No. 0233 (Signed) Bulleting Company Company License No. 0233 (Klansed Driller/Engineer) Address 19415 108 ALR SE, Real Out, Curi
	Baller test gal./min. with ft. drawdown after hrs. Airtest gal./min. with g. ft. drawdown after hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? ☐ Yes	Contractor's Registration NoTOHUSDC2076M Date C-24-9 (USE ADDITIONAL SHEETS IF NECESSARY) Ecology is an Equal Opportunity and Affirmative Action employer For special

ECY 050-1-20 (11/98)

Ecology Is an Equal Opportunity and Affirmative Action employer For special accommodation needs, contact the Water Resources Program at (360) 407-8600. The TDD number is (360) 407-6006.

30/07/182

4€ 3

Application No.

WATER WELL REPORT

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

STATE OF WASHINGTON

Perm	11	Nο	

(1) OWNER: Name CITY OF ENUMCIAL	Address 1339 GRIFFIN ENUMCLA	w W	A. 9802
(2) LOCATION OF WELL: County KING		O N., R.J	7.E. w.м.
Bearing and distance from section or subdivision corner APPROX 25	00'E AND 2500'N OF SW COR	SEC	<u> 18 </u>
	(10) WELL LOG:		
Irrigation Test Well Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of tistratum penetrated, with at least one entry for each ch	and structed to the materic tange of 1	ture, and il in each ormation.
(4) TYPE OF WORK: Owner's number of well PC JOHNSON (If more than one) WELL 2	MATERIAL	FROM	TO
New well Method: Dug Bored	ALTERNATE LAYERS OF GRAY +	0	58
Deepened ☐ Cable 🕱 Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	BROWN CLAY WITH GRAVEL, WATER		
Reconditioned [Rotary Jetted	AT 23 , 37, AND 45'1		
(5) DIMENSIONS: Diameter of well inches.	BROWN AND GRAY CLAY WITH	<i>-5</i> 8	.83
Drilled 229 ft. Depth of completed well 227.2 ft.	ANGULAR GRAVEL ,		
(6) CONSTRUCTION DETAILS:	GRAY VOLCANIC ASH, BROWN +	83	105
Casing installed: 16 Diam from +2.3 ft. to 203,2 ft.	GRAY CLAY WITH GRAVEL	105	116
Threaded Diam. from ft. to ft.	BROWN SAND, GRAVEL, WITH	705	
Welded M Diam. from ft. to ft.	GREEN, GRAY AND BROWN CLAY	116	140
Perforations: Yes No 🕱	WITH ANGULAR GRAVEL,		
Perforations: Yes No X	BROWN SAND AND GRAVEL, W.B.	140	156
SIZE of perforations in. by in.	GREEN SILTY CLAY AND GRAVEL,	156	163
perforations from ft. to ft.	GREEN, GRAY, AND BROWN SAND	163	170
perforations from	AND GRAVEL		
	GREEN SILTY CLAY COUND	170	_19.3_
Screens: Yes No [] Town Con	GRAVEL.	193	198
Manufacturer's Name JOHNSON Type S.S. WATERMARK Model No. 2211	GREEN SILTY CLAY BOUND GRAVEL	198	
Diam. 14.P.S Slot size .125 from 203.6ft. to 24.7. ft.	BROWN SAND AND GRAVEL, W.B.	205	210
Diam. Slot size from ft. to ft.	GREEN SAND AND GRAVEL, W.B.	210	213
Gravel packed: Yes No X Size of gravel:	RROWN SAND AND GRAVEL, W.B.	213	228
Gravel placed fromft. toft.	YELLOW, GRAY AND BROWN CLAY	228	229
Surface seal: Yes No D To what depth? 50 tt.	WITH GRAVEL AND BOULDERS.		- -
Material used in seal NEAT CEMENT		HH	
Did any strata contain unusable water? Yes 🗌 No 🖊			
Type of water? Depth of strata Method of sealing strata off			<u> </u>
		₽ ₹	
(7) PUMP: Manufacturer's Name N.A.			
Type: H.P.	PREPARED BY DEPARTMENT OF	ECOLO	\$Y
(8) WATER LEVELS: Land-surface elevation appace 745 st.	NORTHWEST R	EGION	
Static level 42.65tt. below top of well Date 4/11/86	(KOBINSON & NOBLE, INC.	}	
Artesian pressureibs. per square inch Date Artesian water is controlled by(Can valve etc.)		 	
Artesian water is controlled by (Cap, valve, etc.)	_mss		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level ROBINSON +	Work started FES 24, 1986, Completed Al	PAIL 1	7 , 1986
Was a pump test made? Yes No If yes, hy whom? Nost E	110111111111111111111111111111111111111		
Yield: 1500 gal./min. with 95.05ft. drawdown after 24 hrs.	WELL DRILLER'S STATEMENT:	and this	report is
n n	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
" " " " " " " " " " " " " " " " " " "	1/ 2		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME FOLT DRILLING	(Tuna	nelnt)
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or) / /Z.	[
12 1 1738 43.95	Address 12515 32 SArce	r 129	74
5 61.35 180 50.3	// I tokeld.		
Date of test 4///-12/86	[Signed] (Well Driller)		
Baller test gal./min. with ft. drawdown afterhrs. Artesian flow g.p.m. Date	in all	14	9/
Temperature of water 49 Was a chemical analysis made? Yes No 🗆	License No	JI	, 1904
Temporario or management of the control of the cont	DOLLAND CICKED BY	Dell	LER

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

PC Johnson Well 3

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy

Ecology Well Log ID: 190239 WELL REPORT STATE OF WASHINGTON

Start Card No. W 072 125

UNIQUE WELL I.D. # ACS 963

cial accommodation needs, contact the Water Resources Program at (206)

407-6600. The TDD number is (206) 407-6006.

Thire	Copy — Driller's Copy STATE OF W	Water Right Permit No.	<u> </u>	<u> </u>
(1)	OWNER: Name CITY of ENUNCIAN Addr	1309 Myrtle Ave		
(2)	LOCATION OF WELL: County King	NE 1/4 SW 14 Sec / 8	T. 20 N.R	7 &
	STREET ADDRESS OF WELL (or nearest address) PC Johnson	Well 424 " 4 284 74		
(3)	PROPOSED USE: Domestic Industrial Municipal Municipal Municipal	(10) WELL LOG OF ABANDONMENT PROCED	URE DESCRIPT	ION
	☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of material and structure and the kind and nature of the material in each stratum penetral		
(4)	TYPE OF WORK: Owner's number of well PC Johnson	change of information.		
	Abandoned 🗅 New well 💢 Method: Dug 🗋 Bored 🖂	MATERIAL 12:00	FROM	1/5
	Deepened ☐ Cable ■ Driven☐ Reconditioned ☐ Rotary ☐ Jetted ☐	Brown silty grands		173
(5)	DIMENSIONS: Diameter of well 16 inches. Drilled 230 feet. Depth of completed well 229 ft.	Gray selfy gravels	15	24
	CONSTRUCTION DETAILS:	Brown Sitty graves	124	72
(0)	Casing Installed: 16 Dlam. from + 2 ft. to 196 ft.	Brown Silty gracely and	32	73
	Westers Diam. from ft. to ft. Threaded Diam. from ft. to ft.	sand weeping water		
	Perforations: Yes No A	Brown SIHY grand costs	co 73	174
	SIZE of perforationsfn. byIn.	Gray gravelly sitty clay	174	181
	perforations from the to the perforations from the transfer of		- 25	122
	perforations fromft. toft.	Brown Sand + grand	181	230
	Screens: Yes No .	Caspelly sine sift water	- -	
	Manufacturer's Name			
	Type 304 Stainless Model No.			
	Diam. 14 Slot size 12.5 from 22.5 ft. to 19.5 ft. Diam. Slot size from ft. to ft.	RECEIVED		 -
	Gravet packed: Yes No X Size of gravet			
	Gravel placed fromft. toft.	1 1009		1
		JUN 1 4 1999	Atio 1	2 1003
	Surface seal: Yes No To what depth? 1. Material used in seal Cement Benton Te			1397
	Did any strata contain unusable water? Yes 🗌 No 🔀	nept of Eculuary	Carl—.	
	Type of water? Depth of strata	DEPT OF EGUENA		-
	Method of sealing strata off			
(7)	PUMP: Manufacturer's Name			
	Туре:			
(8)	WATER LEVELS: Land-surface elevation above mean sea level	Work Started 4-29-91, 19. Completed	7-10	, 19
	Static level 72 ft. below top of well Date	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian pressure	I constructed and/or accept responsibility for con-	struction of this w	ell, and its
	(Cap, Valve, etc.)	compliance with all Washington well construction a the information reported above are true to my best it	standards. Materials	s used and
(9)	WELL TESTS: Drawdown is amount water level is lowered below static lavel Was a pump test made? Yes A No If yes, by whom? Yield: \$20 gal./min. with 121 tt. drawdown after hrs.	NAME Holf Delling To	1/ (TYPE OA PRINT)	
	77 39 19 11	Address: 10621 Todd Ru	IE	
_	· 11 11 H	DA ILIA	<u>, </u>	n 96
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	(Signed) (WELL DRIKLER)	_ License No	<u>~ 1 </u>
_	time Water Level Time Water Level Time Water Level	Contractor's Registration No. HOLD I 1360 & Date 8	.6.97	10
_				_, , , ,
	Date of tost	(USE ADDITIONAL SHEETS IF N		
	Bailer testgal./min. with hrs.	Ecology is an Equal Opportunity and Affirmative	Action employer	For spe-

Temperature of water _

_g.p.m.

Was a chemical analysis made? Yes X

No 🔲

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

Application	No.	
Permit No.		

SIALE OF	Permit no.
(1) OWNER: Name Town of Enumclaw	Address c/o Hart-Crowser
(2) LOCATION OF WELL: County KING	
Bearing and distance from section or subdivision corner	T
(3) PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG:
Irrigation 🗌 Test Well 🗶 Other 📋	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
	stratum penetrated, with at least one entry for each change of formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL FROM TO
New well 🔀 Method: Dug 🗌 Bored 🗍	Brown & gray silty gravely-
Despend Cable Driven D	sand 0 72
Reconditioned Rotary Total	Color changing to silty gray 72 77
(5) DIMENSIONS: Diameter of well 12" to 8"	Less muddy here, still hard 77 83
Drilled 230 6" st. Depth of completed well 230 6" st.	Gray clay binder, gravel 83 88'6"
	Brown color here, hard grvl. 88'6" 103
(6) CONSTRUCTION DETAILS:	Boulders, stopped at 104'8" 103' 104'8
Casing installed: 12" Dlam. from	*NW DRILLING CO. ROTERY RIG
Threaded 8" " Diam from 104 8t to 230 6"	-WM DYTHTIMG OO VOITHI KIG
Welded 🖸	NW drilled through 30" boulder, then
D. of	
Perforations: Yes No X	
Type of perforator used	
perforations from the to the fit.	MAC TOUR PARTY OF THE PROPERTY
perforations from ft. to ft.	Harbor Pump installed screen and
perforations from ft. to ft.	developed well, filled well up to
	230'6"
Screens: Yes No O Johnson	
Manufacturer's Name Steel wodel No	23016
Type stainless steel Model No. 230 m.	<u> </u>
extens)iam. Slot size from ft. to ft.	
•	
Gravel packed: Yes No K Size of gravel:	
Gravel placed from ft. to ft.	
Surface seal: Yes E No D To what depth? 18! #.	
Material used in seal Bentonite 500 1bs.	
Did any strata contain unusable water? Yes 🗌 No 🗋	
Type of water? Depth of strata	
Method of sealing strata off	
(7) PUMP: Manufacturer's Name	
Туре: НР.	
(0) THATED I FUELS. Land-surface elevation	
(0) WALES DEVELORS above mean sea level	
Static level 4216! ft. below top of well Date	
Artesian pressureibs. per square inch Date	
(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	70 00
(3) WELL IEDIO. lowered below static level	Work started June 12, 19.80. completed July 30, 19.80
Was a pump test made? Yes ▼ No □ If yes, by whom? H.P.D. C. Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:
Yield: gal/min. with R. drawdown after Ma.	This well was drilled under my jurisdiction and this report is
11 41 5t 11	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level	
measured from well top to water level)	NAME HARBOR PUMP & DRIBBING CO., INC.
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address 11302 Burnham Dr. NW Gig Harbor,
	Address
	((m 7)) Illal Down D Mil
Date of test	[Signed] (Well Driller)
Bailer test 60 gal/min. with =0= ft. drawdown after 12 hrs Artesian flow g.p.m. Date	
Temperature of water	License No. 223-01-8455 Date Jan. 12, 19 81
Authoritation of Authoritation and Authoritation	·

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.

Ecology Well Log ID: 427209

WATER WELL REPORT

START CARD NO. **W183666**UNIQUE WELL ID **AKP699**WATER RIGHT PERMIT NO.

STATE OF WASHINGTON

FILE: ORIG. & FIRST COPY - DEPT. OF ECOLOGY
SECOND COPY - OWNER; THIRD COPY - DRILLER

10 OWNER NAME: DEL EATON

County

KING

(2) LOCATION OF WELL:

ADDRESS: 42724 238TH AVE. S. ENUMCLAW WA. 98022 NW 1/4 SE 1/4 SEC 18 TWP 20N R 7E

(3) PROPOSED USE (4) TYPE OF WORK METHOD:	•	DOMESTIC NEW WELL ROTARY					.(10) WELL LOG OR DECOMMISSIONING PROCEDURE DES	CRIPTION		
METHOD.							MATERIAL	FROM	I T	0
(5) DIMENSIONS: Drilled 128'-	Diameter of 6' feet.	well Depth of com	6 pleted well		127'-6"	inches.	BROWN SILTY CLAY W/GRAVELS BROWN SILTY SAND, GRAVELS GREY SILTY SAND, GRAVELS BROWN SILTY SAND, GRAVELS, WATER	0 6 67 106	6 6 10 12	7 06
(6) CONSTRUCTION Casing instld: Welded Liner Threaded	6 "	Diam. From Diam. From Diam. From	+1 ft. ft. ft.	to to to	127'-6"	ft. ft. ft.		The property of the property o		
perfo	used		. by ft. ft.	to to to		in. in. in. in.				THE STATE OF THE S
Screens: Yes Manufacturer's Na Type Diam Diam		Model No.	from from	ft. ti ft. t		ft. ft.				un menengangan mani menengan menengan dengan menengan dengan menengan
Gravel packed Gravel packed from		No 🗹	Size of grave	el? ft. to	o	ft.				
Surface seal: Material used in se Did any strata con Type of water? Method of sealling	eal tain unusable v	No ☐ BENTONITE (water?	To what dep CHIPS Yes Depth of Str	No E	18	ft.	RECEIVE		# 10 mm 10 m	estable on a second of the control o
(7) PUMP: Manufacture Type	er's Name		Н. Р.				DEC 1.4.2005			A MANUSCON,
(8) WATER LEVELS Static level Artesian pressure Artesian pressure	32 '-5" (below top of w lbs Persq.in.	vell Da		11/18/04	ft.	Washington State Department of Ecolo	y		and the state of t
(9) WELL TESTS: Yield Yield Yield Yield Recovery data: Time Wtr Lvl.	Pump test magal/min with gal/min with gal/min with	ade? Wtr Lvi.	By ft. drawdown aff ft. drawdown af ft. drawdown aff Time Wi	er er	.vl.	hrs. hrs. hrs.	WELL CONSTRUCTOR CERTIFICATION:	onstruction	1	
Date of test: Bailer test 10 Airtest 6-8 Artesion flow Temperature of water	•	set at Date Was chemical	ft. drawdown af 125 ft	for	NO	hrs.	Name: RICHARDSON WELL DRILLING COMPANY INC. Address: P. O. BOX 44427 TACOMA, WA 98444 (Signed) (Signed) (Signed) (Apretio align) Contractor & Registration No. RICHAW 3210B	Lic No.	<u>2688T</u> 11/26/04	

Ecology Well Log ID: 377606		20-7E-19A
WATER WELL REPORT	CURRENT Notice of Intent No 6159519	7
Ecology, 2nd copy owner, 3rd copy driller	Unique Ecology Well ID Tag No	W 127
Construction/Decommission (\(\lambda \) in circle)	Water Right Permit No	
Construction O Decommission ORIGINAL CONSTRUCTION Notice of Intent Number	Property Owner Name DAVID MO	OUL NOW
PROPOSED USE Domestic Industrial Municipal	Well Street Address 43525 -2	7UTH OUR S
DeWater Imgation Test Well Other	City Evan Claw County	
TYPE OF WORK Owner's number of well (if more than one)	Location New 1/4- 1/4 New /4 Sect 9	TOND 75 EWM circ
New Well Reconditioned Method Dug Bored Driven Deepened Cable Rotary Jetted		or one WWM Lat Min/Sec
DIMENSIONS Diameter of well 6 inches, drilled 5 8 ft Depth of completed well 5 7 ft	(s,t,r still REQUIRED) Long Deg	Long Min/Sec
CONSTRUCTION DETAILS	Tax Parcel No 192007 - 90.34	
Casing Welded 6 Diam from + 3 ft to 7 ft Installed Liner installed Diam from ft to 57 ft Threaded Diam from ft to ft to ft	CONSTRUCTION OR DECOMMISS: Formation Describe by color character size of n kind and nature of the material in each stratum pe entry for each change of information Indicate all	naterial and structure, and the metrated, with at least one
Perforations Yes No	(USE ADDITIONAL SHEETS IF NECESSARY)
Type of perforator used	MATERIAL	FROM TO
SIZE of perfsin_byin_ and no_of perfsfromft_toft	The stay is stay in the	8 2
Screens Yes No K Pac Location Manufacturer's Name	dx bray silty grul	2 40
TypeModel No	ax only clay	40 52
DiamSlot Sizefromft toft	dk only sirind small	52 35
Diam Slot Size from ft to ft	girls wet	55 58
Gravel/Filter packed Yes No Size of gravel/sand Materials placed from ft to ft	and Bra sand gruc	55 58
Materials placed fromft toft Surface Seal ☑ Yes ☐ No To what depth?ft	WATER BEARING	
Materials used in seal Benefit (1)		
Did any strata contain unusable water? \(\subseteq Yes \) \(\subseteq No \)		
Type of water?Depth of strata		
Method of sealing strata off		
PUMP Manufacturer's NameH P		
WATER LEVELS Land surface elevation above mean sea levelft		<u> </u>
Static level 26 ft below top of well Date 10-11-03	APR 1 6 2004 DEPT OF ECOLO	·
Artesian pressurelbs per square inch Date	RECEI	
Artesian water is controlled by(cap valve etc.)	1 DR 1 6 2004	
WELL TESTS Drawdown is amount water level is lowered below static level	Arii =	3 64
Was a pump test made? ☐ Yes ☐ No If yes by whom?	DEPT OF EUG.	+
Yieldgal/min_withft_drawdown afterhrs Yieldgal/min_withft_drawdown afterhrs	<u> </u>	
Yield gal /min with ft drawdown after hrs		
Recovery data (time taken as zero when pump turned off)(water level measured from well top to water level)		
Time Water Level Time Water Level Time Water Level		
Date of test		
Bailer testgal /min_withft_drawdown afterhrs		
Airtest		
Temperature of waterWas a chemical analysis made? Yes No	Start Date 10 -1/-03 Completed D	rate 10-11-63
WELL CONSTRUCTION CERTIFICATION I constructed and/or accept responses washington well construction standards. Materials used and the information re	insibility for construction of this well, and its ported above are true to my best knowledge a	compliance with all and belief
Driller Engineer Traince Name (Print) Thomas Crane		•
Driller/Engineer/Trainee Signature Thomas W. Comments	- , ,	
Driller or Trainee License No 3404	- City State 7: Production	1114 98377
	City, State, Zip Puyally Contractor's Registration No HOLTOTH/36	6 10 112 00
If trainee, licensed driller'sSignature and License no		
	Ecology is an Equal Opportunity Employer	ECY 050 1-20 (Rev 4/01)

Watercress Springs Well Ecology We	ell Log ID: 490768	3-7E	19
WATER WELL REPORT Original & 1" copy - Ecology, 2nd copy - owner, 3rd copy - driller E (0 1 0 6 Y) Construction/Decommission ("x" in circle) Q(9087) Construction Decommission ORIGINAL INSTALLATION Notice of Intent Number PROPOSED USE: Domestic Industrial Decommission of Irrigation Test Well Other TYPE OF WORK: Owner's number of well (if more than one) New well Reconditioned Method: Dug Bored Driven Deepened Dimension Decommission of the Cable Rotary Jetted DIMENSIONS: Diameter of well 24 inches, drilled 52 ft. Depth of completed well 50 ft.	CURRENT Notice of Intent No. 23 Unique Ecology Well ID Tag No. ALK Water Right Permit No. G1-93390 Property Owner Name CTY OC Well Street Address 28014 SE City Fyrmalow County K Location Mul/4-1/4 Mus/4 Sec 19 Twn 20 Lat/Long (s, t, r Lat Deg Lat Still REQUIRED) Long Deg Lo Tax Parcel No. 192007903	8 9 2 1 3 9 2 / 68 9 4 4 0 4 1 NG RZ E EWM WWW Min/Sec_ ng Min/Sec_	H circ
Casing ✓ Welded ZO " Diam. from ✓ Z ft. to ZO ft. to ft. ft.	CONSTRUCTION OR DECOMMISSION Formation: Describe by color, character, size of material and nature of the material in each stratum penetrated, with at least information. (USE ADDITIONAL SHEETS IF NECESTAL	structure, and the	e kind
Screens: Q Yes □ No Q K-Pac Location Manufacturer's Name Type Johnson Model No. Diam. 20 Slot size from ft. to Zo' ft. Diam. Slot size from ft. to ft. to ft.	Groy Cobs Growls Sand Sitty Brown Sand Grows Water Bearry	FROM O	<i>3</i>
Gravel/Filter packed: Delayer No Besize of gravel/sand fit. to fit. Surface Seal: Selection No To what depth? fit. Material used in seal Rendering No Depth of strata Nethod of sealing strata off PUMP: Manufacturer's Name			
Type: H.P. WATER LEVELS: Land-surface elevation above mean sea level ft. Static level Z ft. below top of well Date Artesian pressure lbs. per square inch Date Artesian water is controlled by (cap, valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No. If yes, by whom?			
Yield: 4300 gal./min. with 121 ft. drawdown after 224 hrs. Yield: gal./min. with ft. drawdown after hrs. Yield: gal./min. with ft. drawdown after hrs.	REC		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	JUL DEPT. O		
Date of test Bailer test gal./min. with ft. drawdown after hrs. Airtest gal./min. with stem set at ft. for hrs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? □ Yes □ No	Start Date _ 3 - 2 9 - 0 7	d Date 5 - 2	

	Start Date _ 3-29-07	Completed Date 5-2-07
WELL CONSTRUCTION CERTIFICATION: I construction standards. Materials used and	the information reported above are true to my best	this well, and its compliance with all knowledge and belief.
□ Driller □ Engineer □ Trainee Name (Print) Wast Iv	Drilling Company BOART	cost Pz Longuear
Driller/Engineer/Trainee Signature	Address Po Box 1890)
Driller or trainee License No	City, State, Zip Milton	WA 98354
If TRAINEE,	Contractor's	
Driller's Licensed No.	Registration No. BOART C	055PZ Date 5-7-07
Driller's Signature		Ecology is an Equal Opportunity Employer.

20/7E/19 الح الله

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Application .	No. 07	33	97
---------------	--------	----	----

hird Copy — Driller's Copy	STATE OF WAS				No		· · · · · · · · · · · · · · · · · · ·
1) OWNER: Name Day of Wenke		ddress 2	10xx 54	= 234 Th,	Er	JUMO	داەب
2) LOCATION OF WELL: County				NE, sec 19	T.20	J _{N., R} .	7 . w.м.
earing and distance from section or subdivision corner							
3) PROPOSED USE: Domestic Industrial	□ Municipal 🔀 🧘	10) WELL	LOG:	<u>, , , , , , , , , , , , , , , , , , , </u>			
Irrigation 🗆 Test Well	s)	how thickness	of aquifers at	, character, size of m id the kind and natu least one entry for a	re of the	e materio	ai in each
4) TYPE OF WORK: Owner's number of well (if more than one)		Trace in person	MATE			FROM	то
New well Method: Dug	Bored 🔲 🗀	Brown	soud	gravel-ro	دلاح	0	16
Deepened ☐ Cable Reconditioned ☐ Rota	• D. D	Tay gr	,	lay - hard	OCa.	لےکا	77
		$2 - \chi$	<u> </u>	grayel-d	# 1	<u>77</u>	<u>87</u>
5) DIMENSIONS: Diameter of well Drilled 2 ft. Depth of completed well	92 n.	o'ray 1	water	sand-gre	ـــــــــــــــــــــــــــــــــــــ	85	.9 Z
6) CONSTRUCTION DETAILS:	_ -						
Casing installed: Cam Diam from	n. to 92 m. -				-	-	
Threaded" Diam. from	ft. to ft						
Welded Diam. from	<u>ft. to ft.</u> -						
Perforations: Yes No No	1_						
Type of perforator used					\longrightarrow		 -
SIZE of perforations in, by	in. -				+		i
perforations from							 -
perforations from ft.	to ft						<u> </u>
					\longrightarrow		<u> </u>
Screens: Yes No-E	-	 -					
Manufacturer's Name						-	
Diam. Slot size from	. ft. to ft. -						·
Diam Slot size from	<u>ft. to ft.</u> -						
Crowd necked: v No Ed Size of grey	- I						
Gravel placed from							l
							į
Surface seal: Yes No D To what deput	17						E D
Material used in seal puckeling. Did any strata contain unusable water?	Yes No.D			E	<u> </u>	EIV	
Type of water? Depth of str	eta				~~~	, 7 40	10A
Method of sealing strata off					SEP	7 (12	120
(7) PUMP: Manufacturer's Name				_ _	DEDT F	OF ECOL	OGY
Type:					שברו. ג	JI LOUL	
							
(8) WALLE LEVELS. above mean sea level.					- 		
Static levelft. below top of well D Artesian pressureibs. per square inch D							 -
A storian water is controlled by					-		1
(Сир.	Valve, etc.)						1
(9) WELL TESTS: Drawdown is amount w	uter level is vel	Work started	9-7	, 19 90 Complete	·d 9	·- 8	19.9
Was a pump test made? Yes 🗀 No 🗍 If yes, by whom	n?			STATEMENT:			
Yield: gal./min with ft. drawdown a	7 - 1				i ndi no	-ئاھ ليے	wama=4 :
" 30+ gpm STOM Set aT" TO	2/2 hrs	This well true to the	l was drilled best of my	l under my jurisd knowledge and be	icuon a elief.	ma this	report 1
				- 11 -			
Recovery data (time taken as zero when pump turned measured from well top to water level) Time Water Level Time Water Level Time	<u></u>	NAME	Person.	Opilling firm, or corporation)	Co	Type or I	print)
		Add====	94151	108Th Ave	SE	Re	Now
		₩₩1.£32	4 4 . 4	<i>∧ ∧</i>	1		
		دور سماع	B	- V/L-1		m	
Date of testgal/min. withft. drawdown	ı afterhrs.	[Signed]		Well Drill	er)		
Artesian flow		T: W	02	33 Date	c	7- 9	€ 19 C
Temperature of water Was a chemical analysis n	nade? Yes 🔲 No 🏋	License No.		Date	,	F	Q, 10

20/7-19/8

Application	No.		 	•••		

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WELL REPORT STATE OF WASHINGTON			Application No.			
(1) OWNER: Name Clifford	Overhill	Audi css	278 Auc SE En.				
(2) LOCATION OF WELL: County	Ting 5	w , 51/2_s=	14 Sw 14 Sec 19 T.	20 00. r.	7E _{w.m.}		
Bearing and distance from section or subdivision	corner 5 5 4	Will Cat 1)				
(3) PROPOSED USE: Domestic A Ir	ndustrial Municipal	(10) WELL LOG:					
	est Well Other	Formation: Describe by co show thickness of aquifers	lor, character, size of materi and the kind and nature of	il and stru the mater	cture, and lai in each		
(4) TYPE OF WORK: Owner's number		stratum penetrated, with a	it least one entry for each of	FROM	formation.		
(II more man o	od: Dug 🔲 Bored 🗋		PRIAL	O	4		
Deepened □	Cable Driven	Brown clay		4	16		
Reconditioned []	Rotary Jetted [Gray May		16	57		
(5) DIMENSIONS: Diameter of Drilled 69 ft Depth of complete	~ ₽ .	Brown water gi	end with way	57	८9		
(6) CONSTRUCTION DETAILS:				 			
Casing installed: G." Diam. from	0 ""(9 "			╁			
-	ft. to ft.			 			
	ft. to ft.		<u> </u>	 -			
The state of the s				 			
Perforations: Yes No (X) Type of perforator used							
SIZE of perforations	in. by in.			1	<u> </u>		
perforations from	ft. to ft.						
perforations from	ft. to ft.			<u> </u>			
perforations from	10. 40						
Screens: Yes 🗆 No 💢				_	<u> </u>		
Manufacturer's Name				 			
Type Slot size from	n ft. to ft.						
Diam. Slot size from							
	-				 		
Gravel packed: Yes No Size	ze of gravel: #t.			+			
	10			+			
Surface seal: Yes 📉 No 🗀 To w	hat depth? / / / ft.			 			
Material used in seal puller	vater? Yes □ No pt			T'			
Did any strata contain unusable w Type of water? Dep	oth of strata						
Method of sealing strata off							
(E) DIVID.				 			
(7) PUMP: Manufacturer's Name	нР			 	 		
	<u> </u>				 		
(8) WATER LEVELS: Land-surface above mean s	sea level			 	 		
Static level 3 nt. below top o	f well Date: T.L.I.S.			+	 		
Artesian pressurelbs. per square Artesian water is controlled by				+	-		
	(Cap, valve, etc.)			 			
(9) WELL TESTS: Drawdown is a lowered below	mount water level is	Work stands 41 1	1 1983. Completed	11 15	10 8		
• •	by whom?	Work started					
Yield: gal./min. with ft. dra	awdown after hrs.	WELL DRILLER'S					
" AIR JET	<u>"</u> 2 "	This well was drill	ed under my jurisdiction y knowledge and belief.	and this	report is		
<u> </u>		•	-11 -				
Recovery data (time taken as zero when pun measured from well top to water level)		NAME Johnson	n Dulling C	0.11)C ,		
Time Water Level Time Water Leve	el Time Water Level	(Person	, firm, or corporation)	(Type or	print) — 9.2 0.51		
		Address 194/5	108 Th pre St	Renk	n		
		_	/¹ • •				
Date of test		[Signed] Bra	of Johnson				
Bailer testgal./min. withft. d	irawdown afterhrs	. *	(Well Driller)				
Artesian flowg.p.m. De	ate	l	3.3 Date 47	1115	19.5		
Temperature of water Was a chemical a	Bustant urades, 142 🗀 🖂 🔀				•		

STATE OF WASHINGTON DEPARTMENT OF CONSERVATION

AND DEVELOPME	ENT			. 1
well log No Date Sept. 11 , 1953 Record by Ralph R. Charlton Source driller's record	Appl Cer.	j. 25	2838 14-1	
Location State of WASHINGTON County King Area Map			•	
NW 1/4 SE 1/4 sec 30 T 20 N, R 7 E			of Sect	ion

Address

Date Sept. 11, 1953 Method of Drilling

Paul W. Moore Owner

Enumclaw, Wash. Address

ft above below Land surface, datum

CORRE- LATION	Material	THICKNESS (feet)	DEPTH (feet)
If mater below lar	nscribe driller's terminology literally but paraphrase as al water-bearing, so state and record static level if repod-surface datum unless otherwise indicated Correlate v	orted Give d with stratigra	epths in feet phic column,
	Following log of materials, list all casings, perforation		

Hardpan	42	42
Gravel & sand	56	42 98
PUMP TEST:		
Dim. 98'x10"		
SWL: 8 ft.		
DD: 7 ft.		
Yield: 120 g.p.m.		
CASING: 10" diam. from (0 to 98	ft.
Shoe at O8		

Shoe at 98 12-1 holes per ft. PERFORATIONS: 57 to 98 ft.

Turn up Sheet

of

sheets

TAL 301 5001 60°T1 - \$734157040		ic. 02
Golf Course Well Ecolog	y Well Log ID: 505351 <i>②</i> ひ-7と-3	2016
WATER WELL REPORT		Pγ
Original & 1st capy - Ecology, 2nd capy - owner, 3rd capy - driller	CURRENT	
() [) () Construction/Decommission ("x" in circle)	Notice of Intent No. <u>WE0</u> 6717	
Construction	Unique Ecology Well ID Tag No. AFT 336	
Decommission ORIGINAL INSTALLATION	Water Right Permit No. 20890C	
Notice of Intent Number	·	
PROPOSED USE: Domestic D Industrial Municipal	Property Owner Name City of Enumciaw	
☐ DcWater ☐ Irrigation ☐ Test Well ☐ ()ther	Well Street Address 45224 284th Avenue S	
TYPE OF WORK: Owner's number of well (if more than one) GCPW	City Enumciaw County King	
New well	Location NW1/4-1/4 SE1/4 Sec 30 Twn 20 R 7E	
DIMENSIONS: Diameter of well 20 inches, drilled 136/h.	Document of the second of the	EWM 🏅
Depth of completed well	Lat/Long	Or WWM∏
CONSTRUCTION DETAILS	(s, t, r Still Lat Deg N/A Min N/A Scc N/A	
Casing S Welded 20 Diam. from ±1 ft. to 81 ft. Installed: Liner installed 16" Diam. from ±2 ft. to 80 ft.	REQUIRED) Long DegN/A MinN/A SecN/A	Γ
Threaded Tham. from ft. to ft.	Tax Parcel No.3020079006	
erfarations:	CONSTRUCTION OR DECOMMISSION PROCEDUR	
ype of perforator used	Formation: Describe by color, character, size of material and structure, an	
SIZE of perfsin. by fn. and no. of perfsfromfl. 10fl	mature of the material in each stratum penetrated, with at least one entry for	rr each change
icreens: 🛛 Yes 🔲 No 🔲 K-Pac Location	of information. (USB ADDITIONAL SHEETS IF NECESSARY.)	N/ 1 TO
Vanufacturer's Name JONNSON	MATERIAL FRO Dry Brown Silty Sand and 0	M TO
Type steel Model No.	Gravel with Cobbles	
Diam. <u>16</u> Slot size <u>0.040</u> from <u>80</u> n. so <u>131</u> n. Diam. <u>Slot size</u> from <u>ft.</u> to <u>ft.</u>		
Grave/Filter packed: St Yes No Size of grave/sand 8x12	Dry Gray Silty Gravel 8	16
Materials placed from 60 ft to 136 ft.		·
Surface Seal: Yes No To what depth? 25ft.	Dry Gray Silty Gravel 16	21
Material wied in seal bentonite	w/ Cobbles and Wood	
Did any shruti contain unusable water? . Yes No	Dry Gray-Brown Silty Gravel 21	45
Type of water? Depth of strata	w/ Cobbles, tight, some bound	45
defined of scaling strata off		
	Water Bearing Brown 45	59
PUMP: Manufacturer's Name N/A Type: N/A H.P. N/A	Medium Sand w/ some F-C	
WATER LEVELS: Land-surface elevation above mean sea level 780 ft.	Sand and Gravel	
Static level 39.61 ft below up of well Date 10/23/07	Nutri Date Control	
Artesian pressure lbs. per square meh. Onte	Water Bearing Brown Gravel 59	84
urlesian water is controlled by cap, valve, etc.)	with Med. Sand, some F-C	
	Water Bearing Brown Fine to 84	108
VELL TESTS: Drawdown is amount water level is lowered below static level	Medium Sand w/ occ. Gravel	
Vas a pump test made? Ves	and wood organics	
ricid: <u>770 g</u> al/min, with <u>3.79</u> th drawdown effer <u>1</u> hrs. Field: <u>776 c</u> nl/min, with <u>3.99</u> th drawdown after <u>10</u> hrs.		
ricld: 776 gal/min, with 4.15ft druwdown after 24 hrs.	Water Bearing Dark Brown 108	131
Recovery data films taken as zero when owns turned off funter level mostured from well	Coarse to Medium Sand and	

WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

Gravel w/ wood organics

and Gravel

Gray Moist Clay-Bound Sand

Start Date _ 5/29/07

Driller Engineer Trainee Driller or trainee License No.	239
Name (Print Last, First) ROBERT B. CARPER	
Driller/Engineer/Trainee Signature Robert & Corps	~
IF TRAINEE: Driller's License No:	
Driller's Signature:	

Temperature of water 48 Was a chemical analysis made? ☑ Yes ☐ No

Recovery data (time taken as zero when pump turned off) (water level measured from well

40.05 40.03 39.98

gal./min. with _____ft, drawdown after __hrs.

240 440 1440

39.91 39.84 39.72

Drilling Company HOKKAIDO DRILLING, INC.	
Address P.O. BOX 100	
City, State, Zip GRAHAM, WA 98338	
Contractor's HOKKADIO17M8 Registration No Date NOVEMBER 1, 2007	

Time

0

5 10

40,14 40,10 40,08

30 60 120

Airtest gal./min. with stem set at _____ft_for _____lws.

Artesian flow g.p.m. Date

NOV 02 2007

DEPT. OF ECOLOGY Completed Date 10/25/07

136,5

(1) OWNER: Name CORLISS SAND/GRAVEL Address PO BOX 487 SUMMER, WA 98390- 20/26/29 O.

(2) LOCATION OF WELL: County KING - NW 1/4 NW 1/4 Sec 29 T 20 N., R 7E WM (2) LOCATION OF WELL: County KING

- NW 1/4 NW 1/4 Sec 29 T 20 N., R 7E WM
(2a) STREET ADDRESS OF WELL (or nearest address) 29410 HWY 410 E ENUNCLAW : (10) WELL LOG (3) PROPOSED USE: INDUSTRIAL ! Formation: Describe by color, character, size of material ! and structure, and show thickness of aquifers and the kind ! and nature of the material in each stratum penetrated, with Owner's Number of well (4) TYPE OF WORK: (If more than one) Method: AIR ROTARY **MEN WELL** Diameter of well 00 inches ---Depth of completed well 100 ft. MAT (5) DIMENSIONS: Unaneter of Veil OU Inches

Drilled 140 ft. Depth of completed vell 100 ft. | MATERIAL

COUNTRUCTION DETAILS: | SAMD SILT CLAY & GRAVEL

Casing installed: OB Dia. from 0 ft. to 91.3 ft. | CLAY & SAMD SOME GRAVEL

WELDED | Dia. from ft. to ft. | SAMD & GRAVEL CLAY BINDER ALITTLE WATER ! FROM : TO 3 25 3 45 47 60 70 77 85 89 93 100 ft. to 91.3 ft. ft. to ft. ft. Dia. from 0 Dia. from Dia. from Casing installed: WELDED ft. CLAY & SAND CLAY & SAND SAND & SRAVEL GREY CLAY BINDER SAND & GRAVEL BROWN CLAY 40 45 47 60 70 72 85 93 105 110 1118 1122 Perforations: NO Type of perforator used SIZE of perforations COBBLES GRAVEL SAND
COBBLES GRAVEL SAND
SAND & GRAVEL BROWN CLAY BINDER
SAND & GRAVEL GREY CLAY BINDER
SAND & GRAVEL GREEN CLAY BINDER
GRAVEL SAND WATER
SAND & GRAVEL CLAY WATER in. in. by ft. to ft. perforations from it. perforations from perforations from Screens: YES SAND & GRAVEL CLAY WATER SAND & GRAVEL CLAY WATER SAND & GRAVEL CLAY RED ROCK BLACK RED ROCK ROCK **HOUSTON** Nanufacturer's Name Model No. Type 115 118 122 140 ft. ft. to 102 Diam. 08 Diam. 08 slot size 100 from 92 slot size 50 from 102 from 102 ft. to 107 Size of gravel Gravel packed: NO ft. to Gravel placed from To what depth? 18 ft. Surface seal: YES Material used in seal BENTONITE CLAY Did any strata contain unusable water? NO ft. Depth of strata Type of water? Method of sealing strata off (7) PUMP: Manufacturer's Name (B) WATER LEVELS: Land-surface elevation above mean sea level ... ft. ft. below top of well Date 01/16/95 lbs. per square inch Date // Artesian Pressure Artesian usta Artesian water controlled by Completed 01/16/95 | Work started 01/09/95 . WAS DESCRIPTION OF A CONTROL OF STREET OF STREET WELL CONSTRUCTOR CERTIFICATION: (9) WELL TESTS: Drawdown is amount water level is lowered below I constructed and/or accept responsibility for con-struction of this well, and its compliance with all static level. Was a pump test made? YES If yes, by whom? JOMES Yield: 60 gal./min with 78 ft. drawdown after 4 Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Recovery data
Time Water Level Time Water Level Time Water Level NAME RICHARDSON WELL DRILLING (Person, firm, or corporation) (Type or print) ADDRESS PO BOX 44427 TAC NA 98444 [SIGNED] Romal Efforme License No. 1547 Bailer test gal/min. ft. drawdown after Air test gal/min. w/ stem set at ft. for Artesian flow g.p.m. hrs. hrs. Contractor's Date · Artesian flow g.p.m. Date ; Contractor's Temperature of water Was a chemical analysis made? NO ; Registration No. RICHAN#3210B Date 03/02/95

20/75/30 H

WATER WELL REPORT STATE OF WASHINGTON

Start Card No. 073809 Water Right Permit No.

18833 NE 183 WOODINVILLE, WA 98072-(1) OWNER: Name MALL, MARVIN Address - SE 1/4 NE 1/4 Sec 30 T 20 N., R 7 WM (2) LOCATION OF WELL: County KING (2a) STREET ADDRESS OF WELL (or nearest address) 289XX NE 124 (10) WELL LOG (3) PROPOSED USE: DOMESTIC Formation: Describe by color, character, size of material Owner's Number of well and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with (If more than one) Method: ROTARY NEW WELL at least one entry for each change in formation. Diameter of well 6 inches (5) DIMENSIONS: Depth of completed well 180 ft. Drilled 180 ft. 2 TOPSOIL 3 LOG (6) CONSTRUCTION DETAILS: 16 3 ft. to 180 BROWN CLAY Casing installed: 6 " Dia. from 0 ft. 16 110 BLUE CLAY ™ Dia. from ft. to ft. WELDED 110 137 BLUE CLAY W/OCC GRAVEL " Dia. from ft. WATER BEARING SAND W/OCC GRAVEL 137 145 145 180 BLUE SILTY SAND Perforations: YES Type of perforator used ROTARY STAR in. by 1 \$1ZE of perforations 3-16 in. ft. to 145 ft. perforations from 137 perforations from ft. to ft. perforations from ft. to Screens: NO Manufacturer's Name Model No. Туре ft. ft. to from slot size Diam. ft. to slot size from Diam. Size of gravel Gravel packed: NO ft. ft. to Gravel placed from To what depth? 18 Material used in seal BENTONITE CLAY Did any strata contain unusable water? NO ft. Depth of strata Type of water? Method of sealing strata off N/A (7) PUMP: Manufacturer's Name Type N/A Land-surface elevation (8) WATER LEVELS: above mean sea level ... ft. below top of well Date 08/02/90 110 Static level lbs. per square inch Date Artesian Pressure Artesian water controlled by N/A Work started 08/01/90 Completed 08/02/90 WELL CONSTRUCTOR CERTIFICATION: (9) WELL TESTS: Drawdown is amount water level is lowered below I constructed and/or accept responsibility for constatic level. struction of this well, and its compliance with all Was a pump test made? NO If yes, by whom? Washington well construction standards. Materials used hrs. ft. drawdown after gal./min with Yield: and the information reported above are true to my best knowledge and belief. Recovery data NAME NORTHWEST PUMP & DRILLING Time Water Level Time Water Level Water Level Time (Person, firm, or corporation) (Type or print) ADDRESS 3245 AUBLIEN WAY SOUTH e License No. 0097 Date of test / / gal/min. hrs. ft. drawdown after Bailer test gal/min. w/ stem set at 140 ft. for 2 hrs. Air test 7 Contractor's Artesian flow Date 08/08/90 Was a chemical analysis made? NO Registration No. NORTHPD137PQ Temperature of water