Asso	cia	ted Fa	arth Science	e Inc			<b>`</b> ^^	logic	- 2. M	lonit	oring Well Co	net	ructio	n Loa	
			W	7 /M					J CK IVI	OIII	oring Well Co	<u> </u>	IUGIIC		
	L				. 5:	KH0	7056	89A			OBW-4			5 of 14	
Projec	t Na ion	ime (Top of	Tokul Cr f Well Casing	<u>eek Wa</u> ) ~550'	ater Rig	ht					Location Surface Elevation	(ft) ~	noqualr 550'	nie, WA	
Water	Lev	el Elev	ation 0	,	D.::!!!:	/A: O	N 4	-1 D - 1 -			Date Start/Finish	1	1/11/09	12/21/09	
Drilling Hamm				N/A	Drilling	g/Air 8	k IVIU	з нота	ary		Hole Diameter (in)	6	••		
Depth (ft)	Water Level	,	WELL CO	NSTRU	CTION		S	Blows/ 6"	Graphic Symbol		DES	SCRIP	PTION		
***************************************							67			Gray-l	orown, medium to coar	se SAN	ID, trace f	ine sand; abu	ndant
-165 -							- - - -			·	as above.				
- -170 -							- -			Gray-l abund	orown, medium to coard ant cuttings.	se SAN	ID, few fin	e to coarse gr	avel;
-175 -							- ************************************			Gray-l cutting	prown, fine to coarse G gs.	RAVEL	_, few coa	rse sand; abu	ndant
-180 							- - - -			Same	as above.				
- -185 -							- - - -			Same	as above.				
190										Gray-l cutting	prown, medium to coars	se SAN	ND, few gr	avel; abundan	t
NWWELL- B 070569A.GPJ BOHING.GDJ 8/2/7/3							**************************************			Gray-l abund	prown, fine to coarse G lant cuttings.	RAVEL	_, little me	dium to coars	e sand;
76950 Si	amp	ler Typ	pe (ST):						اللـــــــــــــــــــــــــــــــــــ						
В 07		2" OE	Split Spoon	Sampler	(SPT)		lo Red	covery			- Moisture			Logged by:	LBK/FSM
WELL-		3" OE	Split Spoon	Sampler	(D & M)		_	ample		Ā	Water Level ()			Approved by	:
<u> </u>	•	Grab	Sample				Shelby	Tube S	Sample	$\bar{\mathbb{A}}$	Water Level at time o	f drilling	g (ATD)		

Asso	ocia	ted	Earth Sciences, Inc		Geo	ologi	c & N	lonit	oring Well Con	struction Log
17760		7					0 00 10	101114	oring Well Con Well Number	
Project	t No				KH0705	69A			OBW-4	6 of 14 Snoqualmie, WA
	ion	(Тор	Tokul Creek V of Well Casing) ~550	<u>vater Rign</u> 0'	IL				Surface Elevation (ft)	~550'
Water Drilling			evation Have	es Drilling/	Δir & M	ud Bot	2rv		Date Start/Finish Hole Diameter (in)	11/11/09,12/21/09 6"
			ht/Drop N/A	CS Dilling	711 Q IVI		шу	***************************************	Hole Blatheter (III)	
_	Vel						2 5			
Depth (ft)	Water Level					Blows/ 6"	Graphic Symbol			
	Nate		WELL CONSTR	UCTION	-	S 🛱	ଜିନ୍ତ		DESCF	RIPTION
						'	,,,,,,			
-					K	92	000	ahunc	brown, fine to coarse GRA\ dant cuttings.	VEL, little medium to coarse sand;
-							8000			
-					-		000			
-					+		8.8.			
205					-	n,	000	Same	as above.	
-					f	4	0000			
-					1		000			
-					1		000			
010					1		000			
210						n <sub>y</sub>		Same	as above.	
					]		000			
_							0000			
					]		000			
215					1	_	0000	0	hyawa fina ta asawa CDAY	VEL trace and chundrat cuttings
-					1	7	000	t	brown, line to coarse GRA	VEL, trace sand; abundant cuttings.
-					-		0000	Forms	ation becomes saturated.	Tokul Creek Delta Aquifer
-					-		000	1 011116	ation becomes saturated.	Tokur Oreek Bella Aquiler
-					1		0000			
220					-	<u>"</u>		Gray-	brown, fine to coarse SANE	D; abundant cuttings; discontinue
-					Ť	1		use of	f drilling foam.	
-					1					
-					1					
					1					
225						93		Same	as above.	
					Ī	1				
					]					
-230					1					
-					4	3		abunc	brown, fine to coarse SANL dant cuttings.	D, little fine to coarse gravel;
-					-					
-					-					
2					+					
235					-	m,		Gray-	brown, fine to coarse SANE	D, few fine to coarse gravel;
5					+	4		abunc	dant cuttings.	<b>3</b>
<u> </u>					-					
					-					
200 200					1					
וֹמ	amp		ype (ST):							
<u>"</u>		2" (	OD Split Spoon Sampl	er (SPT)	No R	ecovery			- Moisture	Logged by: LBK/FSM
51			OD Split Spoon Sampl	er (D & M)		Sample		Ā	Water Level ()	Approved by:
2	<u> </u>	Gra	ab Sample		Shell	y Tube	Sample	Ā	Water Level at time of dri	illing (ATD)

Associat	ed Earth Sciences, Inc.		Geolo	gic & N	lonitoring W	ell Cor	nstruction Log
			oject Number		Well Numb OBW-4		Sheet 7 of 14
Project Nar			1070007		Location		Snoqualmie, WA
Elevation (*) Water Leve	Top of Well Casing) ~550'				Surface I Date Sta	Elevation (ft) rt/Finish	~550 <sup>°</sup> 11/11/09,12/21/09
Drilling/Equ Hammer W	lipment Hayes Veight/Drop N/A	Drilling/Ai	r & Mud F	Rotary	Hole Dia	meter (in)	6"
				0=	33 20 30 30 30 30 30 30 30 30 30 30 30 30 30		
Depth (ft) Water Level			/swo	6" Graphic Symbol			
Wate	WELL CONSTRUC	CTION	S m	် ဖြော်က်		DESC	RIPTION
			<u></u>	0 0 0 0	Grav-brown, fine to	coarse SAN	D. few fine to coarse gravel:
-				******	abundant cuttings; f previous page).	ormation co	D, few fine to coarse gravel; ntinues to be saturated (as on
			]				
245			502		Grav-brown, fine to	coarse SAN	D, little fine to coarse gravel;
			$\square$		abundant cuttings.		-, , , , , , , , , , , ,
			11				
.			]				
250			500		Same as above.		
			M				
			11				
255			-000		Same as above.		
					ourile de above.		
			11				
			]				
260			-000		Grav-brown fine to	coarse SAN	D, few gravel, few silt; silt washing
.					out of grab samples	; abundant o	cuttings.
			1				
			]				
265			500		Same as above.		
					Same as above.		
			-				
			]				
-270			-500		Same as above.		
					Same as above.		
			11				
			]				
275					Grav-brown fine to	coarea GDA	VEL little fine to coarse cond for:
.				200	silt; silt washing out	of grab sam	VEL, little fine to coarse sand, few ples; abundant cuttings.
.			-	0.00	Brown, silty fine to o	Oarea SANI	
			1		Stown, sitty into to to	Carse SAINL	<i>.</i> .
Sample							
Sample	er Type (ST): 2" OD Split Spoon Sampler (S	SPT) [	No Recove	erv	M - Moisture		<b>Logged by:</b> LBK/FSI
	3" OD Split Spoon Sampler (I		Ring Sam	-	$\frac{\nabla}{\nabla}$ Water Level	()	Approved by:
₩ 19	Grab Sample	· •		be Sample	▼ Water Level		* * * * * * * * * * * * * * * * * * * *

Associa	ated Earth Sciences, Inc.	Geo	ologic	& Monit	oring Well Con	struction Log
	1 mm 6 10	Project N KH0705			Well Number OBW-4	Sheet 8 of 14
Project Na	ame Tokul Creek Wat				Location	Snogualmie, WA
	(Top of Well Casing) ~550' vel Elevation				Surface Elevation (ft) Date Start/Finish	~550 <sup>†</sup> 11/11/09,12/21/09
Drilling/Ed	quipment Hayes I Weight/Drop N/A	Drilling/Air & M	ud Rotary	/	Hole Diameter (in)	6"
			T			
Depth (ft) Water Level			/s/	Symbol		
Del (f	WELL CONCEDUO	TION	Blows/ 6"	Syn	5500	DIDTION
×	WELL CONSTRUC	TION	Ť		DESCI	RIPTION
		<u> </u>	ny 📑	Brow	n, silty fine to medium SAN	ID; formation continues to be
-				satur	ated (as on previous page).	
		]				
-285		_		Com	e as above.	
-		Ţ		Jane	as above.	
-		1				
-		=				
000						
290			<u> </u>	Same	e as above.	
_						
-		_				
-		-	[2]			
-295			707	Same	e as above.	
-		+	<b>4</b>			
-		-				
300		_1				
		1	3	Olyn	npia/Pre-Olympia Undiffere , silty fine to coarse SAND;	entiated Fluvial/Lacustrine Deposits trace organics.
-						v
		-				
-		-				
305		-	002	Same	e as above.	
		1				
		]				
310		_			b	
-		<u> </u>		Same	e as above.	
-		-				
}		-				
		-				
315			<u> </u>	Same	e as above.	
			7 [4]			
-		The state of the s				
	plor Type (ST):			. []]]		
Sam	pler Type (ST): 2" OD Split Spoon Sampler (S	SPT) No R	ecovery	M	- Moisture	<b>Logged by:</b> LBK/FSI
	3" OD Split Spoon Sampler (I	_	Sample	Ā	Water Level ()	Approved by:
Samp	Grab Sample	· W.J	by Tube Sar		Water Level at time of dr	
: <u> </u>		<u>∐</u> 0.101.	-, ou	- 12.5		······ · · · · · · · · · · · · · · · ·

Asso	ciat	ed Earth Scien	ces, Inc.	G	ieologi	c & IV	lonit	oring Wel	I Con	structio	on Log	
			H		t Number 70569A			Well Number OBW-4			Sheet 9 of 14	
Projec	t Na	ne <u>Tokul C</u>	reek Water Ri	ght				Location		Snoquali		
Water	Leve	Top of Well Casin el Elevation						Surface Eler Date Start/F		~550 <sup>†</sup> 11/11/09	,12/21/09	
		ipment /eight/Drop	Hayes Drillir N/A	ng/Air 8	Mud Rot	tary		Hole Diame	ter (in)	6"		
Depth (ft)	Water Level		NSTRUCTION	N	A S Blows/	Graphic Symbol			DESCF	RIPTION		
-					<u> </u>		Gray, satura	fine to medium S ted (as on previo	SAND, few ous page).	silt; formatio	on continues to	be
325					501,		Same	as above.				
-												
-330 - -					<u> </u>		Same	as above.				
-335					- 00		Same	as above				
-340 -							Gray,	fine to coarse SA	AND, few s	silt; trace org	anics.	
-345 -							Gray,	silty fine SAND to	o fine sand	dy SILT.		
- -350 -						The second secon	Gray,	fine sandy SILT;	trace orga	anics.		
355 Si							Same	as above.				
S		er Type (ST):										
		2" OD Split Spoo			lo Recovery			- Moisture			Logged by:	LBK/FSM
	<b>LL</b> J		n Sampler (D & M)		Ring Sample		~ Z	Water Level ()		W (ATD)	Approved by:	
<u> </u>	<b>C</b>	Grab Sample		∐ s	Shelby Tube	Sample	- <u>*</u> -	Water Level at	tıme of dri	lling (ATD)		

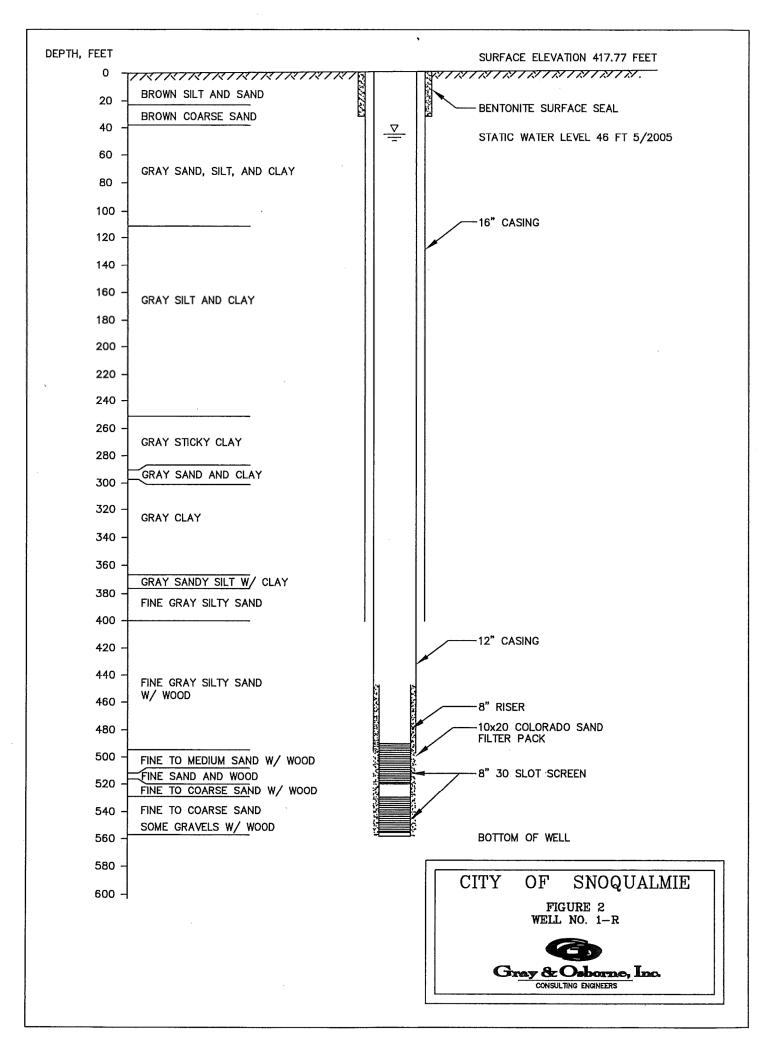
Asso	cia	ted Ear	rth Sciences, Inc.	<u> </u>	(	Geologia	2 & M	onite	oring Well Co	onstruct	ion Loa	
3.2									Well Number OBW-4			
Projec			Tokul Creek W	ater Rig		070569A			Location	Snogua	10 of 14 Ilmie, WA	
Elevat	ion (	Top of	Well Casing) ~550	ater riigi					Surface Elevation	(ft) ~550'		
		el Eleva uipmen		s Drilling	/Air	& Mud Rota	ary		Date Start/Finish Hole Diameter (in)	11/11/0 6"	9,12/21/09	
		Veight/[	Drop <u>N/Á</u>									
<u>_</u>	evel					/6	ol Jic					
Depth (ft)	Water Level					O Blows/ 6"	Graphic Symbol					
	Wat	٧	VELL CONSTRU	JCTION		S M T	0.00		DES	CRIPTION		
	-					502		Grav. s	silty fine SAND; trace o	organics: forma	tion continues to	be
+								satura	ted (as on previous pa	ge).		
-						1						
-						-						
365						1						
- 303						103		Gray, f	fine sandy SILT.			
-						-						
}						-						
-						-						
370						100		Same	as above.			
-375								Samo	as above.			
-						<u>@</u>		Jame	as above.			
-						-						
1						-						
000												
380						103		Gray, cutting	fine to coarse SAND, I	ittle silt; trace o	rganics; abundar	nt
_								0 0 1 1 1 1	,			
-						1						
-						-						
-385						103		Gray,	silty fine to medium SA	ND; trace orga	anics.	
1						Ħ						
						]						
390						1		0	-iller fine CAND			
-						65		Gray,	silty fine SAND.			
-												
-						1						
2						1						
% +395 -						**		Same	as above.			
6.60												
SH Sh						1						
F -						-						
2 C		lor Tur	0 (ST):				Landing of the land of the lan					
50/0	amp []]	ler Type 2" OD	e (ST): Split Spoon Sample	r (SPT)	П	No Recovery		M ·	- Moisture		Logged by:	LBK/FSM
- F			Split Spoon Sample			Ring Sample		$\bar{\Delta}$	Water Level ()		Approved by:	
NWWELL: B 070369A.GPJ BCHING.GDJ 8/27/13			Sample		ы.,)	Shelby Tube S	Sample	$\bar{\underline{\mathbb{A}}}$	Water Level at time of	of drilling (ATD)		

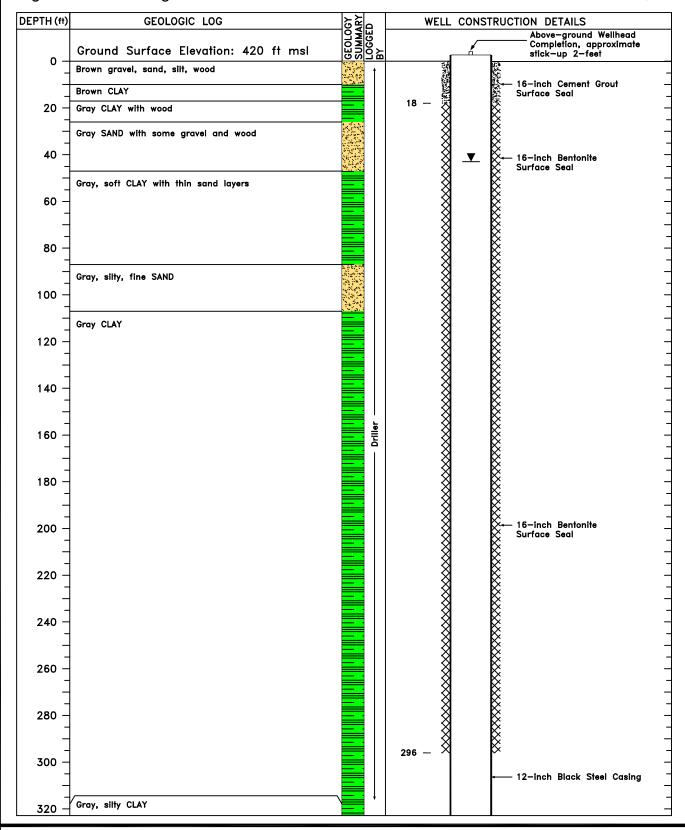
Asso	ociat	ed E	Eart	th Sciences, Inc.		Geolog	gic	& N	lonito	oring Well Con	structi	on Log	
		*	***		Proj KH	ject Number 1070569A				Well Number OBW-4		Sheet 11 of 14	
Projec	t Na	me		Tokul Creek Water Rig						Location	Snoqual		
Elevat Water				Vell Casing) ~550'						Surface Elevation (ft) Date Start/Finish		,12/21/09	
Drilling	g/Equ	uipme	ent	Hayes Drilling	g/Air	& Mud R	ota	ry		Hole Diameter (in)	6"	,12/21/09	
Hamm	Т	/eigh	t/D	rop <u>N/Å</u>			<del></del> T						
£ ~	Water Level					/s		hic					
Depth (ft)	terL					S Blows/	9	Graphic Symbol					
	Wa		W	'ELL CONSTRUCTION		S m T		0 0,		DESC	RIPTION		
						<u> </u>			Gray, s	silty fine SAND; formation	continues to	be saturated (a	s on
-						H	ŀ		previou	us page).			
-							-						
						]	Ì						
-405													
-						103			Same	as above.			
-						-	ŀ						
-						-			Gray, S	SILT/CLAY.			
-						1	į						
410						- m			Same	as above.			
						П							
						]							
-						-							
-415									Samo	as above.			
-									Jame	as above.			
-						-							
-						1							
100						1							
420						m2			Same	as above; becoming hard	er with depth	1.	
-						-							
-						4							
-425						m,			Same	as above.			
-													
						1							
						]							
430									0	OII T/OI AV 4		_	
-						103			Gray,	SILT/CLAY, trace gravel;	trace cuttings	5.	
-						-							
-						-							
-						11							
435						102			Same	as above.			
-						1		XXXX)					
							ļ		Satura	ted, gray, fine SAND.		delities subbales colorably advantably subverses accessed	
	amr!	or T.		(QT\-					Jatura	gray, into onino.			
	ampi 			(ST): Split Spoon Sampler (SPT)	П	No Recove	erv		М -	· Moisture		Logged by:	LBK/FSM
1				Split Spoon Sampler (D & M)		Ring Samp			$\bar{\Delta}$	Water Level ()		Approved by:	
				ample	A	Shelby Tub		ample	$\bar{\underline{\mathbb{A}}}$	Water Level at time of d	rilling (ATD)	,	

Associ	ated Ea	arth Sciences, Inc		G	eologi	c & IV	onitoring Well Con	struction Log
- E-5-4	3	W CH			t Number 0569A		Well Number OBW-4	Sheet 12 of 14
Project N	lame	Tokul Creek \	Vater Righ				Location	Snogualmie, WA
Water Le	evel Elev	Well Casing) ~55					Surface Elevation (ft) Date Start/Finish	~550 <sup>°</sup> 11/11/09,12/21/09 6"
Drilling/E Hammer	quipmei Weight	nt <u>Hay</u> 'Drop N/A	es Drilling	/Air &	Mud Rot	ary	Hole Diameter (in)	6"
Depth (ft)		WELL CONSTR	UCTION		∃ Ø Blows/ 6"	Graphic Symbol	DESCF	RIPTION
					**		Gray, SILT/CLAY.	
- - -445					- 3		Saturated, gray, fine to coarse S	AND, little silt.
- - -450					-		Saturated, gray, fine sandy SILT	/CLAY; abundant organics.
- -455					503		Same as above.	
-460 -					67		Saturated, gray, silty fine SAND;	abundant organics.
-465 -					<u>.</u>		Same as above; most of sample	is woody debris.
-470 -					<u>.</u>		Same as above.	
NWWELL- B O/0868A, GFJ BOHING, GDJ 8/2/13  S					<u></u>		Saturated, gray, very fine to fine	SAND, few silt; abundant organics.
Sam	pler Typ	e (ST):						
B 07		Split Spoon Sampl	er (SPT)	☐ No	Recovery		M - Moisture	Logged by: LBK/FSM
MELL.	3" OE	) Split Spoon Sampl	er (D & M)		ng Sample			Approved by:
	Grab	Sample		Sr	nelby Tube	Sample	▼ Water Level at time of dri	illing (ATD)

23	3 L		KH070569A	.	OBW-4	nstruction Log Sheet 13 of 14
Proje		ame <u>Tokul Creek Wa</u> (Top of Well Casing) ~550'	ter Right		Location	Snoqualmie, WA
Wate	r Leve	vel Elevation	Deillin - /Ain 0 Marsl D	_1	Surface Elevation (ft Date Start/Finish	11/11/09.12/21/09
		quipment <u>Hayes</u> Weight/Drop <u>N/A</u>	Drilling/Air & Mud R	otary	Hole Diameter (in)	6"
Depth (ft)	Water Level	WELL CONSTRU	S S S S S S S S S S S S S S S S S S S	6" Graphic Symbol	DESC	RIPTION
			<u></u>		Sample is primarily woody fragifine sand.	ments; discharge includes gray, silty
485			- - - - -		Saturated, gray, very fine to fine	e SAND, few silt; trace organics.
490			- 1893. - 1893.		Same as above.	
495					Saturated, gray, very fine to fine	e SAND, few silt.
500					Saturated, gray, fine SAND, fee	v silt.
505					Same as above.	
510					Same as above.	
515					Saturated, gray, fine to medium	SAND, few silt.

	1 [	T 1	rth Sciences, Inc.	Project Number	- C 10	lonitoring Well Con	Sheet
Projec	9 L.		Tokul Creek Water Rig	KH070569A		OBW-4 Location	14 of 14 Snogualmie, WA
Elevat	tion (	Top of	Well Casing) ~550'			Surface Elevation (ft)	~550'
		el Eleva uipment		g/Air & Mud Rot	arv	Date Start/Finish Hole Diameter (in)	11/11/09,12/21/09 6"
		Veight/E	Orop <u>N/A</u>				
£	evel				o sic		
Depth (ft)	Water Level			Blows/	Graphic Symbol		
	Wat	V	VELL CONSTRUCTION	S m	90	DESC	RIPTION
		1 1				Coturated grow fine to madium	CAND fow silt
						Saturated, gray, fine to medium	SAND, IEW SIII.
				-			
			0 to 554 1/2 feet, 6-inch	-			
			stainless steel well casing	1			
525				503		Same as above.	
530				istle.		Same as above.	
				H			
				-			
				1			
-0-				1			
535				•		Same as above.	
				$\prod$			
				-			
				-			
540				502		Wet, medium grav to greenish g	ray, medium SAND, trace to few silt
				H		g,g	,,
				1			
				1			
545				1			
,-0			Screen assembly 546 1/2 to 557 1/2 feet.	· <u> </u>		Wet, medium gray to greenish g trace silt.	ray, fine to very fine SAND, few to
			9 1/2 inches - K-packer,	-			
			5-inch inner diameter (I.D.), 6 1/4-inch outer diameter	- 1			
			(O.D.) at rubber gaskets. 60 inches - stainless steel	-			
550			screen, 0.040-inch machine			Same as above.	
			slot size, 5-inch I.D., 5 1/2-inch O.D.	Ħ			
			2 1/2 inches - stainless stee casing, 5-inch I.D., 5 1/2-inc				
			O.D.				
555			60 inches - stainless steel screen, 0.040-inch machine				
,,,,		Ħ	slot size, 5-inch I.D., 5 1/2-inch O.D.	3		Same as above.	
		Ē	1 1/2 inches - stainless stee				
		, chambe	casing, 5-inch I.D., 5 1/2-inc O.D., stainless steel plate	-		Boring terminated at 558 feet.	
			welded to bottom of screen assembly.	-		Well completed at feet on 12/2	1/09.
S	ampl	er Type	(ST):				
			Split Spoon Sampler (SPT)	No Recovery		M - Moisture	Logged by: LBK/FS
		3" OD	Split Spoon Sampler (D & M)	Ring Sample			Approved by:





WELL IDENTIFICATION NAME: EW1 LOCATION: NW¼ SE¼ Sec. 32, T.24N., R.8E. CONSULTING FIRM: Pacific Groundwater Group

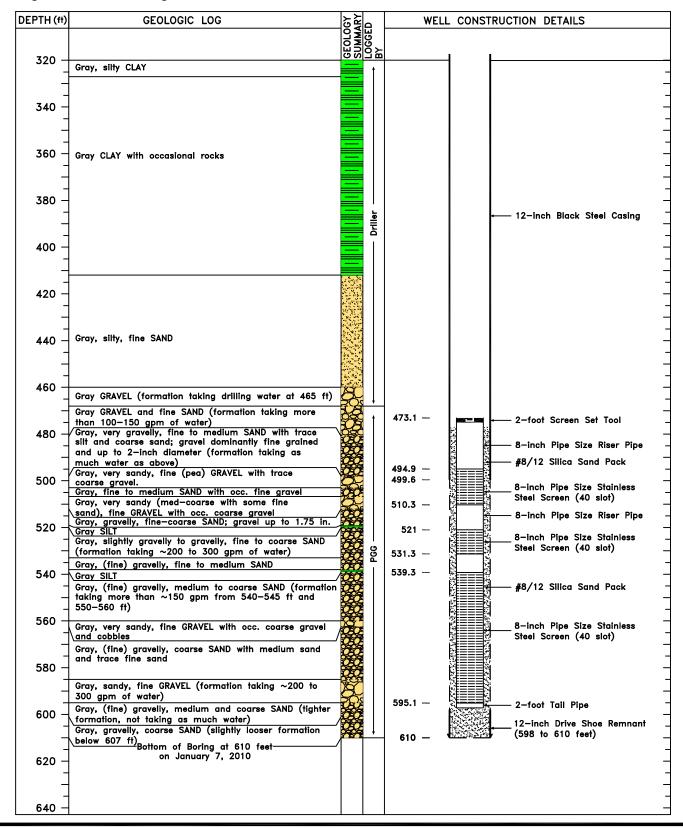
REPRESENTATIVE: Inger Jackson ECOLOGY UWID: BAL 870

WATER LEVEL ELEVATION: Wellhead Not Surveyed WATER LEVEL: 3/17/2010 START CARD NO.: GE00106

DRILLING METHOD: Reverse Circulation Rotary

DRILLER: Mark Wiese





WELL IDENTIFICATION NAME: EW1

LOCATION: NW¼ SE¼ Sec. 32, T.24N., R.8E. CONSULTING FIRM: Pacific Groundwater Group

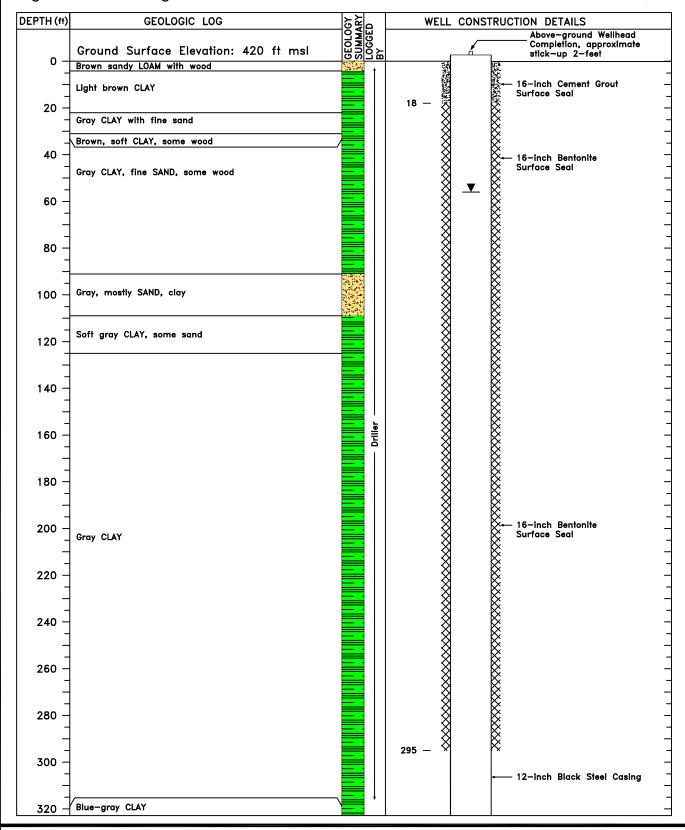
REPRESENTATIVE: Linton Wildrick ECOLOGY UWID: BAL 871

WATER LEVEL ELEVATION: Wellhead Not Surveyed WATER LEVEL DATE: 3/17/2010 START CARD NO.: GE00106

DRILLING METHOD: Reverse Circulation Rotary

DRILLER: Mark Wiese





WELL IDENTIFICATION NAME: IW1

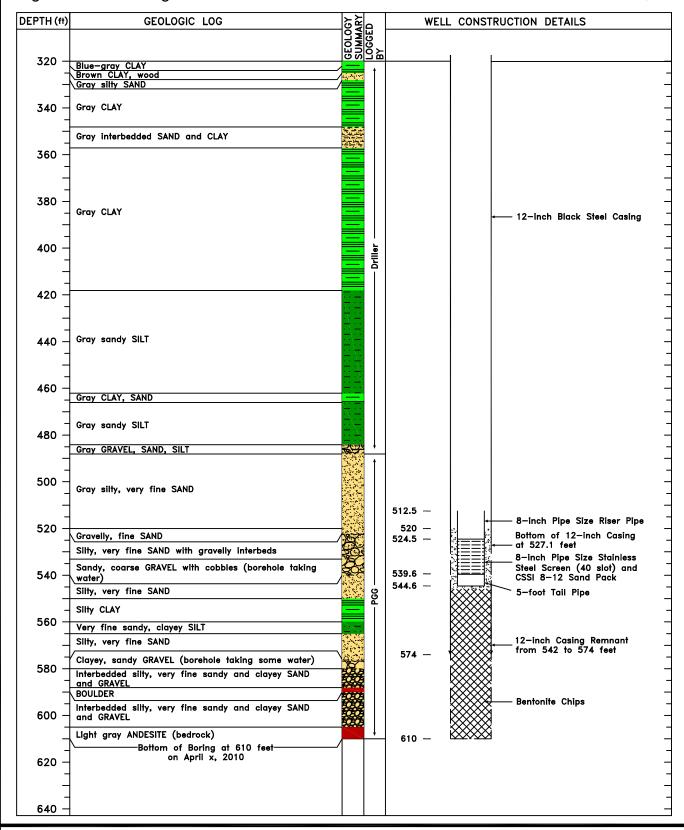
LOCATION: NW 4 SE 4 Sec. 32, T.24N., R.8E. CONSULTING FIRM: Pacific Groundwater Group

REPRESENTATIVE: Linton Wildrick ECOLOGY UWID: BAL 871

WATER LEVEL DATE: 4/16/2010 START CARD NO.: GE00106 DRILLING METHOD: Reverse Circulation Rotary DRILLER: Mark Wiese

WATER LEVEL ELEVATION: Wellhead Not Surveyed





WELL IDENTIFICATION NAME: IW1

LOCATION: NW¼ SE¼ Sec. 32, T.24N., R.8E.
CONSULTING FIRM: Pacific Groundwater Group

REPRESENTATIVE: Linton Wildrick

ECOLOGY UWID: BAL 871

WATER LEVEL ELEVATION: Wellhead Not Surveyed WATER LEVEL DATE: 4/16/2010

START CARD NO.: GE00106

DRILLING METHOD: Reverse Circulation Rotary

DRILLER: Mark Wiese



ECOLOGY

State of Washington Construction

### 475347 WATER WELL REPORT

Original & 1" copy - Ecology, 2" copy - owner, 3" copy - driller

#### Construction/Decommission ("x" in circle)

Decommission ORIGINAL INSTALLATION
Notice of Intent Number
PROPOSED USE: Domestic Industrial Municipal DeWater Irrigation Test Well Other
TYPE OF WORK: Owner's number of well (if more than one) I-W2
DIMENSIONS: Diameter of well 12 inches, drilled669 ft.
Depth of completed well 669ft.
CONSTRUCTION DETAILS
Casing   ☐ Welded 16" Diam. from 0 ft. to 32.3 ft.
Installed: Liner installed 12" Diam. from 0 ft. to 669 ft.
☐ Threaded Plant. From ft. to ft.
Perforations: X Yes No
Type of perforator used Mills Knife
SIZE of perfs.7/8in., by. 3 in., and no tof perfs 6/ft from 643 ft. to 665 ft.
Screens:  Yes No K-Pac Location
Manufacturer's Name
Type Model No
Diam Slot size from ft. to ft.
Diam. Slot size from ft. to ft.
Gravel/Filter packed: ☐ Yes ☐ No Size of gravel/sand
Materials placed from ft. to ft.
Surface Seal:   Yes □ No To what depth? 305ft.
Material used in seal Bentonite Grout
Did any strata contain unusable water?
Type of water? Depth of strata
Method of sealing strata off
PUMP: Manufacturer's Name
Type: II.P

Static level 80.6ft, below top of well Date 10/3/12

Yield: 510gal./min. with 10.5ft. drawdown after 0.75hrs. Yield: 506gal./min. with 11.7ft. drawdown after 3hrs. Yield: 506gal/min, with 12.6ft, drawdown after 6hrs.

Time

Bailer test \_\_\_\_\_ gal./min. with \_\_\_\_\_ft. drawdown after \_\_\_\_\_hrs. Airtest \_\_\_\_gal./min. with stem set at \_\_\_\_ft. for \_\_\_\_hrs.

lbs, per square inch Date \_\_\_\_

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

Water Level

☐ No If yes, by whom? <u>TP & D</u>

\_ Was a chemical analysis made? 

\_ Yes 
\_ No

Time

WELL TESTS: Drawdown is amount water level is lowered below static level

Artesian pressure \_

well top to water level)

Date of test 10/3/12

Time

Artesian water is controlled by

Was a pump test made? 🗵 Yes

Water Level

Artesian flow \_\_\_\_\_g.p.m. Date \_\_\_

URKENI		
Notice of Intent No. <u>WE14716</u>		
Jnique Ecology Well ID Tag No. <u>BIB 50</u>	14	
Vater Right Permit No		
Property Owner Name <u>Snoqualmie Scho</u>	ol District	
Well Street Address38300 Epsilon Street		
City <u>Snoqualmie</u> County <u>King</u>		
Location <u>SE</u> 1/4-1/4 <u>NW</u> 1/4 Sec <u>32</u> Tw (s, t, r Still REQUIRED)		or Or WWM □
Lat/Long Lat Deg <u>47</u> Lat M Long Deg <u>-122</u> Lon Tax Parcel No. (Required) <u>N/A</u>	g Min/Sec 49/1	
CONSTRUCTION OR DECOM: Formation: Describe by color, character, size of in nature of the material in each stratum penetrated, of information. (USE ADDITIONAL SHEETS I	naterial and structure, and with at least one entry for	the kind an
MATERIAL	FROM	TO
Brown gravel, silt, wood	0	10
Brown clay	10	16
Gray clay and wood	16	25
Gray sand, gravel, wood	25	47
Gray, soft clay/sand	47	85
Gray silty, fine sand	85	105
Gray clay	105	335
Gray clay, silty	335	450
Clay w/thin sand lense	450	507
Silty sand	507	525
Silty sand, some gravel	525	527
Interbedded fine sand/clay	527	552
sand, gravel interbeds	552	630
Coarse gravel, sand	630	668
neornen Neornen		
LED 04 500		
DEPT OF ECOLOGY		
	RECEIVE	
1477.13	W MARCH NAS SHIRLE ST AME.	der
	LIUX Û : MÂL	
Job #: 12-1678-05	HOP ECOLO	)(34
Start Date 6/26/2012 Comp	leted Date 10/24/	/201 <b>3</b>

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.

☐ Driller ☐ Engineer ☐ Traince Name (Print ) Wiese, Mark	
Driller/Engineer/Trainee Signature	
Driller or trainee License No. 2432	
IF TRAINEE; Driller's License No:	
Driller's Signature:	

Drilling Company Tacoma Pump & Dril	ling Co., Inc.	
Address 30316 Mountain Highway		
City, State, Zip Graham	, WA. 98338	
Contractor's		
Registration No. TACOMPD203PS	Date 1/24/2013	

(cap, valve, etc.)

Water Level

WELL TAGE 1.0 BIB 504 The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report. ★ NOI WEIH716 MOUNT SI HIGH SCHOOL 20"× 16" BENTONITE SEAL CASING BREAK (DETAIL) 16" CASING ← 3zfr 16" × 12" BENTONITE SEAL 305 FT. 20"216" 12" CASING BENTONIE SEAL  $IZ^{tt}$ INVERTED 12" & GASING DIZIVE SHOE TWISTED APART BY DEZYHD WHEN SEITHG SCREEN! 16" × 12" (INITIALLY) CHANGED TO A CEMENT PERFORATIONS GROUT PEHFORATED  $\Pi\Pi$ COMPLETION AUNULUS 643-665 i liji i um 11 11 ( 11110 16" CASING 12"CASING

Artesian flow

Temperature of water

g.p.m. Date

Was a chemical analysis made? ☐ Yes ☐ No

WATER WELL REPORT
Original & 1st copy - Ecology, 2nd copy - owner, 3rd copy - driller
ECOLOGY Construction/Decommission ("x" in circle)
Construction Decommission ORIGINAL INSTALLATION
Notice of Intent Number
PROPOSED USE: ☐ Domestic ☐ Industrial ☐ Municipal ☐ DeWater ☐ Irrigation ☐ Test Well ☐ Other Geothermal
TYPE OF WORK: Owner's number of well (if more than one)
□ New well     ☒ Reconditioned     Method : □ Dug     □ Bored     □ Driven       □ Deepened     ☒ Cable     □ Rotary     □ Jetted
DIMENSIONS: Diameter of well 12 inches, drilled668 ft.  Depth of completed well 668 ft.
CONSTRUCTION DETAILS
Casing         □ Welded         " Diam. fromft. toft.           Installed:         □ Liner installed" Diam. fromft. toft.           □ Threaded" Diam. Fromft. toft.
Perforations:  Yes No
Type of perforator used
SIZE of perfs in. by in. and no. of perfs from ft. to ft.           Screens:
Manufacturer's Name Allloy Machine
Type   Stainless   Model No.
Gravel/Filter packed:   Yes □ No Size of gravel/sand 6-9  Materials placed from 584 ft. to 668 ft.
Surface Seal: Yes No To what depth?ft.
Material used in seal N/A
Did any strata contain unusable water?
Method of sealing strata off
PUMP: Manufacturer's Name
Type: H.P.
WATER LEVELS: Land-surface elevation above mean sea level ft.
Static levelft. 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:gal./min. withft. drawdown afterhrs.
Yield: gal./min. with ft. drawdown after hrs. 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  Specific capacity @ appprox. 15 gal/ft.
Date of test
Bailer testgal/min. withft. drawdown afterhrs.
Airtestgal./min. with stem set atft. forhrs.

Water Right Permit No.  Property Owner Name Snoqualmie Valley School District  Well Street Address38300 Epsilon Street  City Snoqualmie County King  Location SEI/4-1/4 NWI/4 Sec 32 Twn 24 R 8 EWM & Or WWM D  Lat/Long Lat Deg 47 Lat Min/Sec 31'18"  Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment	Unique Ecology	Well ID T	ag	No. B	BIB 5	04				
Well Street Address 38300 Epsilon Street  City Snoqualmie County King  Location SE1/4-1/4 NW1/4 Sec 32 Twn 24 R 8 EWM S (s, t, r Still REQUIRED)  Or WWM C  Lat/Long Lat Deg 47 Lat Min/Sec 31'18"  Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL FROM TO  Well Refurbishment  TAT PWC SAND  SAN	Water Right Per	mit No		-	-					
City Snoqualmie  County King  Location SE1/4-1/4 NW1/4 Sec 32 Twn 24 R 8  Location Self-4-1/4 NW1/4 Sec 32 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location Self-1/4 NW1/4 Sec 31 Twn 24 R 8  Location	Property Owner	Name Sno	qu	almie '	Valle	ey Sc	hool	District		
Location SE1/4-1/4 NW1/4 Sec 32 Twn 24 R 8  (s, t, r Still REQUIRED)  Lat/Long Lat Deg 47 Lat Min/Sec 31' 18"  Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment  TAT PUC SAND  SAND MACK  OR /OI 2005  DEPT OF FLORE  NIM/RO - NAFE  Job #15-1773-06	Well Street Add	ress <u>38300</u>	Ep:	silon S	Stree	et _				
Location SE1/4-1/4 NW1/4 Sec 32 Twn 24 R 8  (s, t, r Still REQUIRED)  Lat/Long Lat Deg 47 Lat Min/Sec 31' 18"  Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment  FIGURE 10 10 10 10 10 10 10 10 10 10 10 10 10	City Snogualmie	9	(	County	v Kir	na				
Lat/Long Lat Deg 47 Lat Min/Sec 31'18" Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE 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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL FROM TO  Well Refurbishment  - Material From To  - Material Fr							R	3 FV	VM F	<b>a</b>
Lat/Long Lat Deg 47 Lat Min/Sec 31'18"  Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  FROM TO  Well Refurbishment  FIMI PUC SAND  SAUD MCK  OR /O1/2015  OCT 09 203  BILICA  SILICA  SILI				000 01	- ^					Or
Long Deg -122 Long Min/Sec 49.1"  Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE  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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL FROM TO  Well Refurbishment  FIGURE 40.5 PROMES AND STAND SAND SAND SAND SAND SAND SAND SAND S									WV	VM 🗆
Tax Parcel No. (Required)  CONSTRUCTION OR DECOMMISSION PROCEDURE 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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  FROM TO  Well Refurbishment  FIGURE VICTOR SAND  SALD FILL TOPE WAS ADDITIONAL SHEETS IF NECESSARY.)	Lat/Long	Lat Deg	4	47 L	at N	/lin/S	Sec	31' 18"		
CONSTRUCTION OR DECOMMISSION PROCEDURE 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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment  FIGURE VICES SAND  DEPT OF FORM  MW/RO - WIF  MW/RO - WIF  MW/RO - WIF  SAND  Job #15-1773-06					Lo	ng M	in/S	ec 49.1"		
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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  FROM TO  Well Refurbishment  FILE TUBER  OR JOI 2015  SALD FILE TO SALD  SILICA	Tax Parcel No	. (Require	ed)						-,	
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 one entry for each change of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment  FILE TORRESSARY  SALID MAKE  OR /01/ 2005  OCT 09 2005  DEPT OF ACOL  JOHNSON - WIF  SCHOOL 1205  JOHNSON - WIF  JO	CO	VETRUCTIO	NC	D DEC	COM	MISS	ION I	POCEDIII	OF.	
of information. (USE ADDITIONAL SHEETS IF NECESSARY.)  MATERIAL  Well Refurbishment  FIM PUC SAND  FILE THE WAS ADDITIONAL SHEETS IF NECESSARY.)  SAND  SAND	Formation: Descri	be by color, ch	ага	cter, siz	e of	materia	l and	structure, an	d the	
Well Refurbishment  I'M' PVC SAND  FILL TOBE WAS A  SAND PACK OR /OI / 2015  OR /OI / 2015  OCT 09 203  DEPT OF FOOL NIMRO - 15/16  Job #15-1773-06									or ead	ch change
FILL TOBE WAS A STATE OF SAUD PACK OR / OI / 2015   SAUD PACK OR / OI / 2015   SILICA STATE CASIM SAUD PACK OF OTO 1		MATER	IAI	,				FROM	I	TO
5846 SAUD FACE OR/OI/2015  SILICA SILICA SAND  OCT 09 205  DEPT OF FOR NIM/RO - WIE  Job #15-1773-06	Well Refurbish	ment					NI d			
584/6										
584.6  SAUD PACK OR/OI/2015  8 INCH X . 25  6-9  SILICA SAND  OCT 09 200  DEPT OF FOR SILICA NIMIRO - WIE  Job #15-1773-06				7					+	
08/01/2015   SILICH X 25 6-9 SILICA   STEEL CASIM SAND  OCT 09 201   BILCH P.S  DEPT OF FOR S.S.  NIM/RO - WIE   G68	- ne millen	1	1			_			+	
08/01/2015   SILICH X 25 6-9 SILICA   STEEL CASIM SAND  OCT 09 201   BILCH P.S  DEPT OF FOR S.S.  NIM/RO - WIE   G68		- 4	1	3.		*		_570	7	5
08/01/2015   SILICH X 25 6-9 SILICA   STEEL CASIM SAND  OCT 09 201   BILCH P.S  DEPT OF FOR S.S.  NIM/RO - WIE   G68	- 584	16	Į.			4	-			
6-9 SILICA SILICA SAND OCT 09 200 DEPT OF FOOL MIM/RO - WIR  Job #15-1773-06			-	4						
SILICA STEEL CASIM SAND 631° OCT 09 205 8 NICH P.S DEPT OF FOOL FOSO S.S. MIN/RO - WIR SCHOOL SOO	— <u>OR/D</u>	1/200	_	1		1	-		+	
SILICA STEEL CASIM SAND 631° OCT 09 205 8 NICH P.S DEPT OF FOOL FOSO S.S. MIN/RO - WIR SCHOOL SOO		9				-	Q	ILICH	. ×	1,25
OCT 09 205 8 NICH P.S  DEPT OF FOOL FOOD S.S.  MIM/RO - WIR SCHOOL  Job #15-1773-06	6-9	1			200		GCC			
OCT 09 205 8 MCH P.S DEPT OF FCOLOR NIMRO - WE SCREEN	SILIC	A	1		2		5	I BEL		ASIM
OCT 09 205 8 MCH P.S DEPT OF FCOLOR NIMRO - WE SCREEN	- SAK	ND			8	1			-	
OCT 09 205 8 MCH P.S DEPT OF FCOLOR NIMRO - WE SCREEN					Ç.					
OCT 09 205 8 MCH P.S DEPT OF FCOLOR NIMRO - WE SCREEN					1					
OCT 09 205 8 MCH P.S DEPT OF FCOLOR NIMRO - WE SCREEN	- 14/ <del>-</del> (		4	The second second	1	1	-	631	100	
DEPT OF FOOL 1050 S.S.  MIM/RO - NIE 5000 S.S.  Job #15-1773-06	CENTRAL	2200	1	-	- E	1			+	
DEPT OF FOOL 1050 S.S.  MIM/RO - NIE 5000 S.S.  Job #15-1773-06	OCT	Oo sas	-	1	する	3	_	Q 111	11	De
MWRO - 1976 Sacrah		₩ £U!		=	36	2		OTTO	0 0	1 10
Job #15-1773-06			1		e e	21.02	-	-020	1	2.3.
Job #15-1773-06	MINI	50 - 191E	-		20	0.0		- A-16-2		
Job #15-1773-06			-	40,000			-		+	
Job #15-1773-06					F.	Trans.			6	
			6		4	1	-	668	2	
			-			-			+	
Start Date 9/8/2015 Completed Date 10/1/2015	Job #15-1773-	06 -								
Start Date 9/8/2015 Completed Date 10/1/2015	0	10015		-			n .	10/1/0		
	Start Date 9/8	3/2015		Co	mp.	leted	Dat	e 10/1/2	2015	<u> </u>

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.

construction standards. Materials used and the information reported above are tr	ue to my best knowledge and belief.		
☑ Driller ☐ Engineer ☐ Trainee Name (Print ) Jon Hansen	Drilling Company Tacoma Pump and Dril	lling Co., Inc.	
Driller/Engineer/Trainee Signature Allen Hilbert 2320 for	Address 30316 Mountain Highway East		
Driller or trainee License No. 0193 Jondiansen	City, State, Zip Graham	, WA, 98338	
IF TRAINEE: Driller's License No:	Contractor's		
Driller's Signature:	Registration No. TACOMPD203PF	Date 10/5/2015	_

#### WELL DESIGNATIONS AND LOG LOCATIONS

On-site borings are included in Appendix A. Ecology and AESI water well logs are shown under Appendix D. When possible, both Ecology and AESI well logs have been included, and multiple logs are presented for some wells in this report. For clarification, the following lists the AESI designation and the well log number for selected wells. The source aquifer for each well is also shown.

AESI Well Designation	Well log Number	Aquifer
SS&G#1	31	Olympia Aquifer
SS&G#2	49	Olympia Aquifer
SS&G#3	58	Tokul Creek Delta Aquifer
EB-B4W	59	Seasonal perched ground water zone within Tokul Creek Delta deposits
EB-C1W	16	Tokul Creek Delta Aquifer
North Valley Well Field (NVWF) Well	ls:	
TW-5	50	Olympia Aquifer
TW-6	15	Olympia Aquifer
TW-7	51	Olympia Aquifer
OBW-1	13	Tokul Creek Delta Aquifer
OBW-2	14	Tokul Creek Delta Aquifer
Snoqualmie Waste Water Treatment I	Plant (WWTP) Wells:	
OBW-1B (abandoned)	52	Advance Outwash Aquifer
OBW-2 (abandoned)	53	Tokul Creek Delta Aquifer
OBW-2A	54	Tokul Creek Delta Aquifer
OBW-3	55	Tokul Creek Delta Aquifer
OBW-4 (abandoned)	56	Tokul Creek Delta Aquifer
OBW-5	57	Tokul Creek Delta Aquifer

(1) OWNER: Name Rocky Ridge Water Assn.	Address 13721 408th Ave. S.E. North	i Benr. Wa.
(2) LOCATION OF WELL: County King	_ NW v SW v s- 16 T 1	As: p #F miss
Bearing and distance from section or subdivision corner	The second of th	M.M. Me' u "ue"
(3) PROPOSED USE: Domestic Z Industrial [ Municipal [	(10) WELL LOG:	
Urigation   Test Well   Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of the stratum penetrated, with at least one entry for each cha	and structure, and e material in each
(4) TYPE OF WORK: Owner's number of well (if more than one)		FROM   TO
New well 10 Method: Dug   Bored   Deepened   Cable   Driven	Topsoil	0   3
Reconditioned   Rotary D Jetted	Brn. Glacial Till & Boulders	3 21
(5) DIMENSIONS: Diameter of well \$ inches.	Blue Glacial Till & Boulders	21 : 11 5
Drilled 100 st Depth of completed well 100 st	Brn. Glacial Till & Boulders	5465
(6) CONSTRUCTION DETAILS:	Gray Sandstone	65 100
Casing installed: 8 - Diam from 0 n to 66 n.  Threaded 0 - Diam from nt to ft	CASING BENT OFF DUE TO BOULDERS	
Weided Diam. from		
Perforations: Yes   No	UNABLE TO CONTINUE WITH HOLE IN	
Type of perforator used	POTOTIT ON POTTAL	
SIZE of perforations in. by in.	PRESENT CONDITION	
perforations from ft. to ft.	CASING PULLED AND HOLE ABONDONED	
perforations from ft. to ft.	THE TIME ACCUMPANCE	
C	ACCORDING TO STATE CODES	
Manufacturer's Name		
Type Model No		
Diam. Slot size from ft. to ft.  Diam. Slot size from ft. to ft.		
Gravel packed: Yes No & Size of gravel:		
Gravel placed fromft. toft.		
Surface seal: Yes   No   To what depth? ft.		
/ Material used in seal		
Type of water? Depth of strata		
Method of sealing strata off		
(7) PUMP: Manufacturer's Name.		
Type: HP		
(8) WATER LEVELS: Land-surface elevation above mean sea level		- L
Static level dry Role ft below top of well Date	U U IIII	31 1980
Artesian pressure		
Artesian water is controlled by (Cap, valve, etc.)	- OVETAFI	VT OF ECO-
(9) WELL TESTS: Drawdown is amount water level is	DEPARTURE	VEST REG
lowered below static level  Was a pump test made? Yes □ No □X If yes, by whom?	Work started 4-15-86 19 Completed 4-10	<u>5-86 19</u>
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
" " " " " " " " " " " " " " " " " " " "	This well was drilled under my jurisdiction and	this report is
Recovery data (time taken as zero when pump turned off) (water level	true to the best of my knowledge and belief.	•
measured from well top to water level)	NAME NW Pump & Drilling Co	
Time Water Level Time Water Level Time Water Level	5	or print)
	Address 3245 Augurn Way South	
Date of test	[Signed] . J. Jellemen	ン
Bailer test gal /min. with ft. drawdown after hrs.  Artesian flow g p.m. Date	(Well Driller)	
	License No. 0097 Date 4-30-8	6 19
		-

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

24/08/16/2 Application No 2

(1) OWNER: Name Rocky Ridge Water Assn.	Address 13721 408th Ave. S.E. Nort	th Bend
(2) LOCATION OF WELL: County	King _ NW 16 SW 1. Sec 16 T	24 × 2 8F 11
Bearing and distance from section or subdivision corner	and the same of th	2.14.72.00 M
(3) PROPOSED USE: Domestic M Industrial  Municipal	(10) WELL LOG:	2000
Irrigation   Test Well   Other		and structure and
	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	the material in each
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM TO
New well 💢 Method: Dug 🗍 Bored 🗋  Deepened 🗍 Cable 🗍 Driven 🖯	Topsoil	0   3
Reconditioned	Brn. Glacial Till	3 21
(5) DIMENSIONS: Diameter of well 6 Inches	Blue Glacial Till	21 54
Drilled 750 n Depth of completed well 750 n	Brn. Glacial Till	54 65
	Gray Sandstone w/ Shale Layers	65 145_
(6) CONSTRUCTION DETAILS:	Gray Shale	145 160
Casing installed: 6 "Diam from 0 n to 750 n	Gray Sandstone w/ Shale Layers	160 545
Threaded8" Diam, from Qtt. to _66tt.	Gray to Black Shale	545 620
Welded 10 Th. ft. to ft.	Light Gray Basalt	620 750
Perforations: Yes [X No [] _ ,		
Type of perforator used 10hCh		
SIZE of perforations 3/16 in by 4 in — 60 perforations from 710 n to 730 n.		
perforations from n. to n		i
perforations from n. to n.		
Caraca		
Screens: Yes No M		
Type Model No		
Diam Slot size from ft. to ft.		
Diam. Slot size from ft. to ft.		
Gravel packed: Yes   No X   Size of gravel:		
Gr-vel placed from ft. to ft.		
Surface seal: Yes No   To what depth? 20 n.		
Material used in seal Bentonite & Cement		
Did any strata contain unusable water? Yes [] No [X		
Type of water? Depth of strata		
Method of sealing strata off		!
(7) PUMP: Manufacturer's Name		
Туре: НР		
(8) WATER LEVELS: Land-surface elevation		-200
Static level 97 ft. below top of well Date 5-1-86	- DERE	31WIEID
Artesian pressurelbs. per square inch Date		하면드[[]
Artesian water is controlled by (Cap, valve, etc.)		
	111 S	<del>1 1950</del>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 4-17-86 19 Completed 5-1	-86
Was a pump test made? Yes ☐ No [X If yes, by whom?	- Compreted	
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENPARIMEN	EST REGION
17 PF PF	This well was drilled under my jurisdiction an true to the best of my knowledge and belief.	d this report is
Recovery data (time taken as zero when pump turned off) (water level	that to the best of my knowledge and belief.	
measured from well top to water level)	NAME NW Pump & Drilling Co.	
Time Water Level Time Water Level Time Water Level	/	pe or print)
	Address 3295 Auburn War South	
	MAN WAY SON OF CO.	
Date of test	[Signed] T. B. 1 blum	100
Bailer test. 7 gal/min with 550 ft. drawdown after 12 hrs.	(Well Driller)	
Artesian flow gp.m. Date Temperature of water Was a chemical analysis made? Yes No X	License No. 0097 Date 5-4-86	,
Table of mater manager was a critimedi analysis mader 145 1 No 1	License No. Date Date	

(1) OWNER: Name L MURA G MC CWAL	Address 38 7/8 SF 4/ 3/ SNOGHALMILE		1063
(2) LOCATION OF WELL: County KING Left	4-14-05 AKGA64 SW, SE, See 18 TZ	4 N R	N. W. M.
Bearing and distance from section or subdivision corner (16 65	90 Cana Nest 18-24-18	= 3	
(3) PROPOSED USE: Domestic 🖆 Industrial 🗆 Municipal 🗆	(10) WELL LOG: 16 = 8 -	>	=7=15
MULTIBLE HTML frugation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of testratum pemetrated, with at least one entry for each of	l and stru he mater hange of	icture, and rat in each formation.
(4) TYPE OF WORK: Owner's number of well	MATERIAL	FROM	TO
New well Method: Dug   Bored	topsoit,	0	7
Deepened	Bouldia 20 to 3 Ft en diemou		1
Reconditioned Rotary Jetted	to 16 Pt- ITWIS NECCESSARY to		
(5) DIMENSIONS: Diameter of well finches.	tako. BACK HE HAR & digarun	1	76
Drilled 36/ n. Depth of completed well 36/ n.	7016 Ft = 120 BLURS fate out		· · ·
Dillis Aver A	14 57 W P. PL TU 18 FF		
(6) CONSTRUCTION DETAILS:	Davil Excevation Buck Filled		1
Casing installed: 8" Diam. from t/ n. to 352 n.	with clean out Bentrus		
Threaded \( \square\) Diam. from ft. to ft.	Bestonile seal 900 to 26 FT		
Welded Diam from th. to t.	Mysd with dullauting	<u> </u>	
	AND THE LEGICALITY	0	12/-
Perforations: Yes 🗆 No 🛭	THOU BELLING 13 VOLUM		10
Type of perforator used	and analogy 18		+
SIZE of perforations in. by in in ft. to ft.	Course any grant very this	17	1(7)
perforations from ft. to ft.	tell " 4 exclus at a time)	767	180
perforations from ft. to ft.	occasional liggerest till	100	
with 2 Ft Kisar	Ina Statge.	180	1220
Screens yard you			
Manufacturer's Name Tohn Sow		<del> </del>	1
Type Model No Model No Diam S Slot size from 151 ft. to 26 ft.	Write ct - Med. 10 FT in Liquis	330	345
Diam. Slot size from ft. to ft.	digt En sand heart of Which Ald		:
Dian.	A to Be dull		:
Gravel packed: Yes   No Y Size of gravel:	Correse soud & som elas	3 +5	
Gravel placed fromft. toft.	pra sond. Bailed down	300	362
Surface seal: Yes in No To what depths 30 the	Stadio makon Size iPto 30 throad	362	364
Material used in seal Annual	Nov Thrus a 13 Ft Galucos		:
Did any strata contain unusable water? Yes No	head 1311 Grand		!
Type of water? Depth of strata  Method of sealing strata off	1/13 PCSS BL that theun Mange ago	r.F. C	1./.
Will B a Sais music	11/3/53200 1187 11000 111000 70	1747201	i
(7) PIIMP: Magnifacturer's Names	21 wso Necessary to use Pipe		<del></del>
Type: SuB, Will 152 HP 5			-
(O) THATER I FIFT C. Land-surface elevation 6.565	Could not dell more than 3 to 4" Bylow		1
18) WATER LEVELISE Transported level	Pip Aid to Bidue - Some Explus		<del> </del>
Static level 3/7	PIPS REAL MALLINE SOME BOY BLE	<del> </del>	1
Artesian pressurelbs. per square inch Date	all gen 171:-		!
Artesian water is controlled by (Cap, valve. etc.)			1
O TYPE I TECTS. Drawdown is amount water level is	1001 000		1
(9) WELL IESIS. lowered below static level	Work started ARR. 1988 Completed Mo	7-	1955
Was a pump test made? Yes □ No ☑ If yes, by whom?	WELL DRILLER'S STATEMENT:		
Yield: gal./min. with ft. drawdown after nrs.	1	and this	report is
d the state of the	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	and this	report is
H "	<u> </u>		
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	NAME HOMEGIA TALA C. (Person, firm, or corporation) (2)	Type or p	ent)
Time Water Devel Time	Address 6424 Late Ww Bird NE-Kin		
	Address D.C. A. B. C. W. W. D. C. W. C. S. D. C.		
Date of last	[Signed] NA Mayer (Well Driller)		
Date of test  Bailer test.   gal /min. with   ft. drawdown after hrs.			
A starting flow	License No 0308 Date Turk	15	1055
Temperature of water Was a chemical analysis made? Yes [] No	License No. U. J. Date / Date		, 10% 5

#### WATER WELL REPORT

STATE OF WASHINGTON

Applicat	on No.	 <u>~</u>
Damit 1	ď.	

(1) OWN	ER: Name DON CArlson & AL Beutel	Address SE 46 to St.	SNOC	VALNE
(2) LOCA	TION OF WELL: County KING	SW & SP & Sec 18 T		
Bearing and	distance from section or subdivision corner 70' from	No. property Line & 100' Som Food- a	<u> </u>	1
(3) PROP	OSED USE: Domestic & Industrial   Municipal	(10) WELL LOG:		
-	Irrigation   Test Well   Other	Formation: Describe by color, character, rize of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	al and stra the mater change of	icture, and ial in each formation
(4) TYPE	OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
	New well   Method: Dug   Bored   Deepened   Cable   Driven	Brown Top Soil	0'	6
	Reconditioned   Rotary   Jetted	Kock Gravel Cometed W/clay	6'	8'
(5) DIME	NSIONS: Diameter of Well 6" inches.	KOCKS GRAVE (WATER)	10'	1791
	NSIONS: Diameter of well finches.  185 n Depth of completed well 185 nt.	Clay	70	III
(6) CONS	TRUCTION DETAILS:	SAND GLAVEL (WATER)	179'	185'
` '	g installed: 6 - Diam. from +1 n to 185 n.			
	readed This to ft.		<del> </del>	
v	Velded Diam. from ft. to ft.		<del> </del> -	
Perfor	rations: Yes 🗆 No 🕱		<u> </u>	
	ype of perforator used			
SI	IZE of perforations in by in the perforations from the ft.			
	performions from ft. so ft.		ļ	
-	perforations from ft. to ft.	THE RESIDENCE OF THE PROPERTY		
Screen	ns: Yes No 🗆 🚙			
	anufacturer's Name Johnson Tohnson Model No.			
	ype 55 Model No Model No 180 ft. to 180 ft.			
D	iam Slot size from ft. to ft.			
	l packed: Yes No X Size of gravel:			
Surfac	ee seal: Yes No D. To what depth?/8 ft.	<b>*</b>		
	aterial used in seal Newton TE	7		
	id any strata contain unusable water? Yes [] No [6]			
	ype of water? Depth of strataethod of sealing strata off			
(7) DITMI	2. Vanutadumia Vama			
	Manufacturer's Name H.P.			
	Tand gurden elevation = 2,565			
	157' above mean sea level 157' n. below top of well Date April 22115			
Static level Artesian pres				
A	rtesian water is controlled by (Cap, valve, etc.)			
(9) WELL		Work started MARCh 31 , 1975. Completed April	722	36
Was a pump	test made? Yes [] No [] If yes, by whom?		725	., 19.75
Yield:	gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
	и и	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	nd this r	eport is
Recovery data measured	(time taken as zero when pump turned off) (water let el from well top to water level)	NAME RET DOUBLES CO		
Time W	ater Level Time Water Level TimeWafeh Level	(Person, firm, or corporation) (T	ype or pri	nt),
****************		Address 9026 38 TAVE SW	SOAT	the To
		1 0		
Date of te	st	[Signed] Samo	/ 1 . <b></b>	
Bailer test	gal/min. with /4 ft. drawdown after / whit.	(Well Driller)		(
	of water Was a chemical analysis made? Yes @ No &	License No. 007/ Date May	12	19.

	(1)	OWNER NAME Cecilia Toda	Address word of the following 5
		LOCATION OF WELL: COUNTY KING	NW & SE & Sec 18 7 24N, 98E WM
(	• •	STREET ADDURESS OF WELL (or nearest address)	SAME AS NOWE -21
	(3)	PROPOSED USE: Somestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION
		TYPE OF WORK: Owner's number of well  (if more than one)	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 information.
	(4)		MATERIAL FROM TO
		Abandoned : New well	Brown Top Soil 0 Z Brown Sand Clay grand 2 9
	(5)		Brown grazel Rock copples sud. 9 11
	, ,	Drilled 191 feet Depth of completed well 190 ft	Brown gravel cobbles Rocks 11 21
	(6)	CONSTRUCTION DETAILS:	Brown clay grand copples 21 25 Brown clay grand copples 25 30
	(-,	Casing installed: 6 · Diam. from + 1 n to 191 n.	Brown clay gravel cooples 25 30 Brown clay gravel Boldes 30' 40'
		Weldedft toft.	Brown elay gravel soul Losse 40' 85'
		Liner installed * Diam. fromft. toft.	gray clay said gravel B5' 94'
		Perforations: Yes No 🔀	gray sitty clay sand gipted 94' 105'
		Type of perforator used	Brown Clay grand SAND LOO 105 120'
		SIZE of perforationsin. yn.	Brown Clay grand soul Trac 120' 121'
		perforations fromft. toft.	Brown Clay soul grand 121 125
		ferforations fromft. toft.	950g Clay 50rd, 125 133
		perforations fromft. toft	Blue gray clay grand sound 133 142
		Screens: Yes No 🔏	Brown gravel Clay 11k gray 142 145
		Manufacturer's Name	Brown ground clay 145 148
		Type Modg/No R. to R. to R.	Lite grain grown strong sand 148 158
based		Diam	Brown gray sand grand clay 158 160
\$10000\$		Gravel packed: Yes No Size of gravel	Light grue same Those HED 170 175
			Braun Clay gravel Sand 175 178
		Graver placed from	grand Life gray soul cle water 178 185
		Surface seal: Yes No To what depth?	Light gray class grant said water 185 190
		Material used in seal Bentleville	Tray clas said, 191
		Did any strata contain unusable water? Yes No	
		Type of water? Depth of strata	
		PUMP: Manufacturer's Name CostldS	This well open hate RECE.
	(7)		IN Screen SFO.
		Type: SUb, HP	No screen SEP,
	(8)	WATER LEVELS: Land-surface elevation 400 600 n.	$O_{F\rho_I}$
		Static level 156 #1. below top of well Date Feb 15 1991	The state of the s
		Artesian pressure	
		(Cap valve etc.))	Work started Dec 27 1996. Completed Feb 15 1991
	(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	
		Was a pump test made? Yes No A: If yes, by whom?	WELL CONSTRUCTOR 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
		Recovery pata (time taken as zero when pump turned off) (water level measured from wall top to water level)	knowledge and belief.
		Time Water Level Time Water Level Time Water Level	NAME DEJ Drilling (0 392-3826
		———————————————————————————————————————	(PERSON, FARM, OR CORPORATION) (TYPE OR PRINT)
			Address 9026 387 AV S.W. Seattle
		Date of test	000
			(Signed) License No. 0011
		Daner (est _ t. se you mind with	Contractor's
		Artes ar flowgal min with stem set atft forNs	Registration 2 KK Date MArch 4 1991
		Temperature of water . Was a chemical analysis made? Yes. No.	(USE ADDITIONAL SHEETS IF NECESSARY)
			, obc right of a district recognition

p = 5

#### WATER WELL REPORT

Second Copy—Owner's Copy Third Copy—Driffer's Copy STATE OF WASHINGTON

24-08-18 p Water Right Permit No ...

(1)	OWNER: Name Ed. A Florek	AGGIOSE HIBL 1780 LANC SE.	Beller	He 9800
(2)	LOCATION OF WELL: COMY KING	5E & SW & Sec 18 12	24 N E	BEW
(2a)	STREET ADDDRESS OF WELL (or nearest address) APTOX 3	18817 SF 47 to snopralmic,	wa	. (2) =2
(3)	PROPOSED USE:     Domestic   Industrial	(10) WELL LOG or ABANDONMENT PROCEDU Formation: Describe by color, character, size of material as	nd structur	e. and ahow
(4)	TYPE OF WORK: Owner's number of west	thickness of equifers and the kind and nature of the material in a with at least one entry for each change of information.	ech stratur	n penetrated,
	Abandoned C New well X Method: Dug Bored	MATERIAL	FROM	то
	Deepened 🗍 Cable 🔀 Driven 🗍	Dark Brown Sand.	0	8
	Reconditioned ☐ Rotary 🔀 Jetted □	Brown Color Bolden 4' DIA ESMIT	8	13
(5)	DIMENSIONS: Diameter of well 8 inches	Brown Clay gravel & Bolders	13	18
	Drilled 388 feet Depth of completed well 384 ft	Brown Chay soul Bolders combles	18	30
(6)		Brain grand soul Day weller	30	40
(6)	201	Light Brown sound clay grand	40	60
	The state of the s	hight brown sord grant cooks of,	60	100
	Welded Diam from th. to th.	Light Brown Clay of son grant 10000	100	120
	THE CONTRACT OF THE CONTRACT O	Light Brown Pit Reagner Cabitles	120	170
	Perforations: Yes No	Large Bolders Rocks Loose	170	185
	Type of perforator used	Brain Cly sond struck of Bilders	185	220
	SIZE of perforations in. by in.	Brown Cly sond grand some works	220	232
	perforations from ft. to ft.	Robert Brown Clay Sand cornin	232	241
	perforations fromft.	Brown Clay 5 and strade grad.	241	334
	perforations from ft. toft.	Bom Clay Stracks SAUL TIME 40	334	336
	Screens: Yes No	from clay sound so where	336	340'
	Manufacturer's Name COOK		340'	376
	Type SS / Model No	Brown smal Hearing (water)	374	388
	Diam 8 Stot size /6 from 374 ft. to 369 ft. Diam 8 Stot size /4 from 369 ft. to 364 ft.			
	Gravel packed: Yes No Size of gravel			
	Gravel placed from ft. to ft.			
	Surface seal: Yes No To what depth? 18' n.  Material used in seal Boulowite			
		<u> </u>	-	, page 100 and
	Did any strate contain unusable water? Yes No X  Type of water? A/A Depth of strate	, :	<u> </u>	
	Method of sealing strata off V/A.			
<del></del>		<u> </u>	~ ~ •	
(7)	Manuactuer s name	JA.1 20 1	500	
	Type: SUb. H.P.142			
(8)	WATER LEVELS: Land-surface elevation 510 550 n.	DEPARTMENT OF	ECOLO	4€Y
	Static level 316 ft below top of well Date	NO 718,09-51	C (1104	
	Artesian pressure bs. per square inch Date			-
	Artesian water is controlled by (Cap, valve, etc.))		i	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started JYNE 29 88, 19. Completed JAU	17	19 89
,,,	Was a pump test made? Yes Ho Kyes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield: gat./min. with ft_drawdown after hrs.			46.5aa0
	- 1/1 · 1/4 · 1/1 ·	I constructed and/or accept responsibility for constructed and its compliance with all Washington well const		
	- /V/# · /V/' · /V /# ·	Materials used and the information reported above a knowledge and belief.	re true to	my best
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	O I TO		
	Time Water Level Time Water Level Time Water Level	NAME BE DO LING OF CORPORATION	397	3826
	- 1/10 - 1/10 - N/A	Address 9026 384 Ave	<	Sea
		Address 1000 50 more	300	260
	Date of test		~~	71
	Bailer test 10 gal /min_with 20 ft. drawdown after 4 hrs.	(Signed) License No	_0	;
	Airtest N/A gal./min. with stem set at N/A. It. for N/A hrs.	Contractor's Registration		, , E
	Artesian flow g.p.m. Date	No Boz KK Date Jour /	9	, 19 <u>87</u>
	Temperature of water Was a chemical analysis made? Yes No X	4.05		
	Temperature of real of a second of the secon	(USE ADDITIONAL SHEETS IF NECESS)	ARY)	

## WATER WELL REPURI

erink Mil

. **7** 

(1) OWNER: Name	(10) WELL LOG:  Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of t stratum penetrated, with at least one entry for each comments.  MATERIAL	l and stru	19
Cable   Cable   Capter   Cap	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	se maien	19
(3) PROPOSED USE: Domestic   Industrial   Municipal   Irrigation   Test Well   Other    (4) TYPE OF WORK: Owner's number of well (If more than one)  New well   Method: Dug   Bored   Deepened   Cable   Driven   Reconditioned   Rotary   Jetted    (5) DIMENSIONS: Diameter of well   Inches.	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	se maien	19
Lirigation   Test Well   Other    (4) TYPE OF WORK: Owner's number of well (if more than one)  New Well	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	se maien	
New Well   Method: Dug   Bored			ou in equi
New well Method: Dug   Bored   Deepened   Cable Method: Dug   Bored   Deepened   Rotary   Jetted    (5) DIMENSIONS: Diameter of well inches.	7-25-1	FROM	TO
Deepened		0	1
Reconditioned Rotary Jetted   (5) DIMENSIONS: Diameter of well Inches.	Brun Claretty till	0	100
(5) DIMENSIONS: Diameter of well inches.  Drilled 2/7 r. Depth of completed well 2/7 r.	of an order of an	Ke	190
Drilled 2/7 n Depth of completed well 2/7 n	Land Smary the day	164	2/0
	DULT SAW JERRICE	214	2/7
(6) CONSTRUCTION DETAILS:		<u> </u>	! !
Casing installed: 6 " Diam from n. to 2/2 n.			<u> </u>
Threaded O "Diam. from ft. to ft.			
Welded " Diam. from ft. to ft.			
D f	•		
Perforations: Yes   No			
Type of perforator used in. by in.		1	!
perforations from ft. to ft.	, , ,		
perforations from ft. to n.	•		
perforations from ft. to ft.	1		
Screens: V- P No D			
Screens: Yes W. No [] DHNSON		, ,	
- 11/14/1653 - Madel No			
Diam. 6 Slot size 2014 from 212 ft. to 214 ft.			
Diam. Slot size from ft. to ft.		.•	
Gravel packed: Yes   No   Size of gravel:			
Gravel placed fromft. toft.		'	
		<u> </u>	
Surface seal: Yes of No D To what depth? If the state of the seal			-
Material used in seal BENTONIFC  Did any strata contain unusable water? Yes No	•		
Type of water? Depth of strata			ļ
Method of sealing strata off			
		<u> </u>	<u> </u>
(7) PUMP: Manufacturer's Name			
		5.	
(8) WATER LEVELS: Land-sturface elevation . 570 m. above mean sea level			
Static level / 10 - it below top of well Date / 77			
Artesian pressurelbs. per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)			
ON TITEL I TRECTIC. Drawdown is amount water level is		1	<u> </u>
(9) WELL IESIS: lowered below static level	Work started		, 19
Was a pump test made? Yes No If yes, by whom?  Viald: gal/min with ft. drawdown after hrs	WELL DRILLER'S STATEMENT:		
Yield: gal/min. with ft. drawdown after nrs	This well was drilled under my jurisdiction	and this	report
	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	• 1		
measured from well top to water levely	I NAME		
Time Water Level Time Water Level Time Water Level	(Person Way 8.	Type or p	rint)
	STATEWIDE DRILLING CO:	******	
	. All the second of the second		
	(0:)		
Date of test  Baller test  Ball/min with 2 2 ft. drawdown after / hrs	[Signed] (Well Driller)		
Artesian flowgpm. Date	1 1772	7	107
Temperature of water Was a chemical analysis made? Yes [] No	License No.		. , 18%

# WATER WELL REPORT STATE OF WASHINGTON



Permit No....

(1) OWNER: Name Jerry C. Parker	Address P.O. Box 341 Fall City	Y. WA.	9802
(2) LOCATION OF WELL: County King	_ SE & SE & sec. 18 T	24 w »	8E - 4
Bearing and distance from section or subdivision corner	A particular of the second of		
(3) PROPOSED USE: Domestic M Industrial   Municipal	(10) WELL LOG:	R	=18
Lerigation   Test Well   Other	Formation: Describe by color, character, size of materishous thickness of aquifers and the kind end nature of stratum penetrated, with at least one entry for each	ial and stru	
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each	change of	ormation.
New well Method: Dug Bored	· . MATERIAL	FROM	70
Deepened Cable Driven	Top Soil		1'
Reconditioned [ Rotary R Jetted [	Gravel & Cobble Stone	1'	18'
(E) DIMENCIONS. 9 Inches	Gravel & Boulders	18'	42'
(5) DIMENSIONS: Diameter of well 8 Inchesses.  Drilled 224 ft. Depth of completed well 224 ft.	Sand & Gravel	421	96'
Drilled 224 n. Depth of completed well 224 n.	Hard Pan	96¹	110'
(6) CONSTRUCTION DETAILS:	Sand & Gravel	110'	161'
	Hard Pan	161'	186'
Casing installed: 8 " Diam. from ±1-61"n. to 145 n.	Coarse Sand, some water	186'	188'
Threaded	Hard Pan	188'	200'
	Black Sand Water	200	224
Perforations: Yes Q No [] Torob		1	
Type of perforator used 10101		1	
SIZE of perforations 1/8 in. by 4 in.		1	
_30 perforations from 200 ft. to _224 ft.		<del> </del>	
ft. to ft.		+	
perforations from ft. to ft.		+	
Screens: Yes No M		┼┼	
Manufacturer's Name			
Type Model No			
Diam. Slot size from ft. to ft.			
Diam. Slot size from ft. to ft.	一、一回图记出现四川区	149.	
Gravel packed: Yes O No M Size of gravel:			
Gravel placed from ft. to ft.	11 NY 7 1831		
Surface seal: Yes   No   To what depth? 18 ft.			
Material used in seal Bentonite			-
Did any strata contain unusable water? Yes □ No 图	ETYE (1 - 1 - 5001)		
Type of water? Depth of strata	DE TRANSEST SELECTION		
Method of sealing strats off			
		<del> </del>	
(7) PUMP: Manufacturer's Name		<del>                                     </del>	
Туре: НР			
(8) WATER LEVELS: Land-surface elevation ~570		<u> </u>	
above mean set level			
Static level 212. 200 ft. below top of well Date			
Artesian pressurelbs, per square inch Date			
(Cap, valve, etc.)			
(0) WFII TECTS. Drawdown is amount water level is		_=	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started April 10, 1981. Completed Ap	ril 21	19.81
Was a pump test made? Yes [] No [3] If yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
	This well was drilled under my jurisdiction a	ind this re	port is
1) H H	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)			
Time Water Level   Time Water Level   Time Water Level	NAME Berg Drilling & Pump Service	e	********
		ype or prin	
Air Test	Address P.O. Box 569, Fall City, WA	. 98024	
***************************************	<u> </u>		
Date of test 4-21-81			
Date of test 4-21-81  Date of test 10 gal/min, with 20 ft, drawdown after 1 hrs.	[Signed] James James	••••••	
Artesian flow	(wen puner)		(
Temperature of water Was a chemical analysis made? Yes No	License No1003 Date 4/22		1981
	•	,	

(1) OWNER: Name Kenneth R. Wiltse	Address 38429 S.E. 47th, Snoqualmie	,WA, 9	8065
(2) LOCATION OF WELL: County King			
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic I Industrial   Municipal	(10) WELL LOG:	(9)	=17
Irrigation   Test Well   Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each colors.	i and stru the materi hange of	icture, en ial in eac formation
(4) TYPE OF WORK: Owner's number of well	MATERIAL	FROM	10
New well ( Method: Dug   Bored   Dependent   Cable   Driven	Topsoil	0	1
Deepened ☐ Cable ☐ Driven ☐  Reconditioned ☐ Rotary X Jetted ☐	Gravel & Cobble Stone	1'	<del></del>
	Gravel & Boulders	61	
(5) DIMENSIONS: Diameter of well toches.	Hard Pan & Gravel Mix	28'	31
Drilledft. Depth of completed wellft.	Gravel & Boulders	31'	<del></del>
(6) CONSTRUCTION DETAILS:	Hard Pan & Gravel Mix	42'	63
Casing installed: 6 "Diam. from +1'6" n. to 138' n.	Sand - Brown	63'	66
Threaded   Diam. from ft. to ft.	Gravel	661	108
Welded 🖸 Tlam. from ft. to ft.	naru Pan Graver	1081	130
Postovations:	Gravel Brown Clay	1361	138
Perforations: Yes   NoVX	Gravel Water Bearing	130	130
SIZE of perforations in. by tn.			
perforations from ft. to ft.	Air Test About 15 Gallons per		· ·
perforations from ft. to ft	Minute		
performions from 11, W			•
Screens: Yes 🗆 No 🛱		·	
Manufacturer's Name			
Type Model No Diam. Slot size from ft. to ft.	111111111111111111111111111111111111111		<u> </u>
Diam. Slot size from ft. to ft.	71 6 1931	<b></b>	
	- UU CO		
Gravel placed from ft. to ft.	OF ECOLO		÷ <sub>Y</sub>
	JUN OF ECOLOGY		
Surface seal: Yes X No O To what depth? 18 R. Material used in seal Bentonite	<u> </u>		2
Did any strata contain unusable water? Yes No XX			
Type of water? Depth of strata  Method of sealing strata off			
(7) PUMP: Manufacturer's NameHP			***************************************
(8) WATER LEVELS: Land-surface elevation above mean sea level 570 ft.			
Static level 781 tt. below top of well Date 5-8-81			
Artesian pressure			
Artesian water is controlled by (Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 5/4 19.81. Completed	5/7	19 87
Was a pump test made? Yes \( \) No \( \) If yes, by whom?			
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
H H H	This well was drilled under my jurisdiction a true to the best of my knowledge and belief.	nd this	report is
" " " " " " " " " " " " " " " " " " "	and to the beat of his anothering and belief.		
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME Berg Drilling & Pump Service		
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (T	ype or pr	int)
Air Test	Address P.O. Box 569 Fall City, WA	. 9802/	4
Air Test			
Date of test	[Signed] James James		
Bailer test. 15 gal/min. with 30 ft. drawdown after 1 hrs.	(Well Driller)		
Artesian flow gp.m. Date  Temperature of water Was a chemical analysis made? Yes No No	License No. 1003 Date May	12.	19.8]
Temperature of Water Water Water Water Table 1997			

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

Temperature of water \_\_\_\_\_ Was a chemical analysis made? Yes \_\_\_\_

# WATER WELL REPORT

Start Card No. 20/33 UNIQUE WELL I.D. ..

STATE OF WASHINGTON

24/5= Water Right Permit No. (I) OWNER: Name KOAJ Sather 4525 378 Pl. 5000 LOCATION OF WELL: County\_\_\_ W) SE IN SE IN SEC 18 1.24 N. R. BE WILL (2a) STREET ADDRESS OF WELL (or nearest activate) SAME AS Above Domestic Irrigation PROPOSED USE: WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial [] Municipal [] Imigation Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and flature of the material in each stratum penetrated, with at least one entry for each Test Well Other ☐ DeWater (4) TYPE OF WORK: Owner's number of well (If more than one) MATERIAL FROM Abandoned [7] New well  $\Box$ Method: Dug 🗆 Cable R SEE org. Log FOR FORMALION Deepened Reconditioned (2) Rotary [] Jetted [7] March 30 1977 (5) DIMENSIONS: Diameter of well\_ inches. Drilled 430 feet. Depth of completed well 378 CASIN (6) CONSTRUCTION DETAILS: 5" Liner \_ Diam. from +1 1 to 398 Casing Installed: \_ pipe Diam from to surice Perforations: Yes U-1 1. - - - mills Type of perforator used \_ SIZE of perforations \_\_ 345 236 perforations from \_ tb 359 perforations from \_\_\_\_\_ perforations from Screens: Yes No 🗌 Manufacturer's Name \_\_\_\_\_ Туре \_\_ Diam. & Stot size 14 Rb\_360' Diam. \_\_\_\_ Sixt size \_ 15° 4 14 stot Gravel packed: Yes No 🔀 Size of gravel Gravel placed from ft. to SS, Screen Houston Surface seal: Yes No 🗌 To what depth? Material used in seal \_\_\_\_ Bordonite Did any strata contain unusable water? Yes 🔀 No 🗌 Type of water? \_\_\_\_ Depth of strata 300 to 357 Method of sealing strata of Not Scalal Used, 360 (7) PUMP: Manufacturer's Name \_ Goolds SNO! LOETISHIZ H.P. / 1/2 Static level 310' 400° 580' 21'1% WATER LEVELS: Land-surface elevation Tail Dipa to below top of well Date April 13 1994 Antesian pressure \_\_\_ \_\_\_ lbs. per square inch Date Artesian water is controlled by (Cap, valve, etc.) Work Started MArch 29 1984 Completed April 1994 WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes 🔀 No 🗌 WELL CONSTRUCTOR CERTIFICATION: If yes, by whom? Yield: \_\_\_gal./min. with \_ ft, drawdown after hrs. I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and 77 the information reported above are true to my best knowledge and belief. • , \* Drilling NG CO INC Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Water Level Time Water Level Time Water Level License No. <u>607 1</u> Date of test Bailer test \_\_\_\_\_ gal./min.. with \_\_\_ Contractor's it. drawdown after Registration Drice 088 D Date May ( Airtest \_\_\_\_\_gal./min. with stem set at \_ \_\_ ft. for \_\_\_ \_\_g.p.m. Date \_\_ (USE ADDITIONAL SHEETS IF NECESSARY)

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

#### WATER WELL REPORT



STATE OF WASHINGTON Water Right Permit No ...

(1)	OWNER: Name WA.ST.FISHERIES-BONIN HOMES	INC Address 713 SE EVERETT MALL W	IAY SI	LLIE
	KING PARCEL #1	924089007 SW. NE , see 19 , 2	4	8E \
(2)	LOCATION OF WELL: County		N. R.	W M
(22)	STREET ADDDRESS OF WELL (or nearest address) 37405 SE	FALL CITY SNOQUALMIE RD.		
(3)	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDUR	RE DESC	CRIPTION
	Irrigation Test Well Other	Formation: Describe by color, character, size of material an		
<u></u>	TYPE OF WORK. Owner a number of well	thickness of abullers and the kind and nature of the material in ea with at least one entry for each change of information.	ich stratum	penetrated.
(4)		MA TEMAL	FROM	TO
	Abandoned New well Method: Dug Depend Cable Driven			
	Reconditioned ☐ Rotary 🕱 Jetted □			
(5)	DIMENSIONS: Diameter of well 6 inches	brown sand & gravel	0'	7'
• •	Drilled 178 feet. Depth of completed well 178 ft.	wood	/ .	10'
		brown sand, gravel & wood	10'	1/.
(6)		gray sand, gravel & clay	1/'	28'
		gray sandy clay	28'	36
	Liner installed 🔛	silty gray sand,gravel & clay,silty water 15-20 gpm	361	521
	Threaded Diam. from ft. to ft.	gray sand-some clay	521	1861
	Perforations: Yes No X	heaving gray sand	156'	164
	Type of perforation used	coarse gray sand & large	100	104
	perforations fromt tott.		164'	1781
	perforations from ft. to ft.	9141010 11401 10.3511		
	perforations fromtt. toft.			
	Screens: Yes X No			
	Manufacturer's Name COOK	2 <sup>1</sup> 6''riser & packer		
	Type	12'6'' total screen assembl	y	
	Diam 6 Stot size . 030 from 168 ft. to 1/8 ft.			
	Diam Slot size from ft. to ft.			
	Gravel packed: Yes No X Size of gravel			
	Gravel placed from fi. to fi. to fi.			
	Surface seal: Yes No To what depth? 20 ft.			
	Material used in seal bentonite			
	Did any strata contain unusable water? Yes No X	RECEI	/ED	
	Type of water?Depth of strata			
	Method of sealing strate off	APR 3 0 1	991	
(7)	PUMP: Manufacturer's Name			
	Туре: Н.Р	DEPT OF EC	HOGY	
(8)	WATER LEVELS: Land-surface elevation above mean sea level [t.			
,-,	Static level 32   R. below top of well Date 4-19-91			
	Artesian pressurebs. per square inch. Date			
	Artesian water is controlled by(Cap, valve, etc.))		10 01	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 4-16-91 19. Completed 4-	19-91	
(,0)	Was a pump test made? Yes No If yes, by whom? S-K	WELL CONSTRUCTOR CERTIFICATION:		
	Yield: 107 gal./min. with 68.5 ft. drawdown after 3 hrs.	I constructed and/or accept responsibility for constr	ruction of	this well,
		and its compliance with all Washington well cons Materials used and the information reported above a		
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.	ne nue n	my bost
	from well top to water level)			
3	Time Water-Level Time Water-Level Time Water-Level 3:31 55! 3:35 41.0! 3:45 31.0!	NAME S - K PUI1P & DRILLING (PERSON, FIRM, OR CORPORATION)	(TYPE OR	DOM TO
	3:32 48 51 3:36 38 5			
_3	3:34 43.5' 3:40 33.5'	Address 32519 MT.HWY.EATONVILLE	,WA.	98328
	Date of lest	Richard Ryann	1.0	c <b>r</b>
	Bailer test 40 gal./min. with 38 ft. drawdown after 1 hrs.	(Signed) KICLONA BYALLEN License N	0	۰.5
	Aidestgal./min. with atem set at it for hrs.	Contractor's Registration	. 1	0.15~
	Artesian flow g.p.m. Date	Registration Pumd * 136N1 Date 8-2	. 1	19_9 1
	Temperature of water Was a chemical analysis made? Yes 🔀 No 🗍	(USE ADDITIONAL SHEETS IF NECESS	ARY	
		TOOK MODITIONAL STICETO IL MEGEO	/	

Start Card No. Unique Well I.D. # Water Right Permit No.

(1) ONNER: Name PHILLIPS, GARY Address		OZ 813 FALL CITY, NA	38024- 24-8E-	19 R
(2) LOCATION OF WELL: County KING (2a) STREET ADDRESS OF WELL (or nearest address) 5XXX 51	E PISH HAT	- NW 1/4 NE 1/4 Se	ec 19 T 24 N., R 8	waabaabaaaaaaa NH
(3) TROPOSED USB DOMESTIC	• • • • • • • • •	(10: WELL LOG	******************	(23)
(4) TYPE OF WORK: Owner's Number of well (If more than one) NEW WELL Method: ROTARY	• • • • • • • • • •	and structure, and show	color, character, size	of material and the kind
(5) DIMBNSIONS: Diameter of well 6	inchee	and nature of the mater at least one entry for	each change in formation	netrated, with
Drilled 60 ft. Depth of completed well 60	ft.	HATERIAL   BROWN CLAY & GRAVEL		FROM TO
(6) CONSTRUCTION DETAILS: Casing installed: 6 * Dia. from 0 ft. to 5 WELDED * Dia. from ft. to * Dia. from ft. to	55 ft. ft. ft.	BLUE CLAY MATER & SAND BLUE CLAY		23 56   56 60   60
Perforations: NO		1		!
Type of perforator used  SIZE of perforations in. by perforations from ft. to ft.	in.	   	RECEIVE	
perforations from ft. to ft. perforations from ft. to ft.			JAN 1 1 1996	:
Screens: YES Hanufacturer's Name		! !	DEPT. OF ECULUA	
Type STAINLESS STEEL Model No. TELESCOPING Diam. 6 slot size 10 from 55 ft. to 60 Diam. slot size from ft. to	ft. ft.			
Gravel packed: #O Size of gravel Gravel placed from ft. to ft.				1 ;
Surface seal: YES To what depth? 1 Material used in seal BENTONITE Did any strata contain unusable water? NO Type of water? Depth of strata Method of sealing strata off	8 ft.			
(7) PUMP: Manufacturer's Name Type H.P.	********			
(8) WATER LEVELS: Land-surface elevation above mean sea level				
Static level 21 ft. below top of well Date Artesian Pressure lbs. per square inch Date Artesian water controlled by		-		
***************************************	*********	Work started 10/12/95	Completed 10,	/12/95
(9) WBLL TESTS: Drawdown is amount water level is lowered static level.  Was a pump test made? If yes, by whom?  Yield: gal./min with ft. drawdown after	d below         hrs.	struction of this well Washington well const	accept responsibility full, and its compliance with truction standards. Materported above are true	vith all erials used
Recovery data Time Water Level Time Water Level Time Water	er Level     	NAME DAHLMAN PUMP & WELL (Person, firm, or o	DRILL (Type or p	print)
Date of test / / Bailer test gal/min. 30 ft. drawdown after Air test 7 gal/min. w/ stem set at ft. for 1 Artesian flow g.p.m. Date	hrs.	(SIGNED) Palpher. Contractor's	ticense No. 2	043
Temperature of water Was a chemical analysis ma	ade?	Registration No. DAHLHPH	123LC Date 01/0	3/96

	STATE OF W		
	AL LOCATION OF WELL COURT TING	- NR 1/4 SR 1/4 Sec 19 7 24 H., R 8 W	······ 13
	(2a) STREET ADDRESS OF WELL (or hearest address) HO ADDRESS ASSIGNATION OF THE STREET ASSIGNATION OF THE STREET ASSIGNATION OF THE STREET ASSI	(10) ARIT FOR OCATE!	<b>(27</b> )
	(4) TYPE OF WORK: Owner's Number of well (If more than one) 1 HEW WELL Hethod: ROTARY	Formation: Describe by color, character, size of a and structure, and show thickness of aquifers and and nature of the material in each stratum penetra at least one entry for each change in formation.	the kind
	Drilled 200 ft Depth of completed well 200 ft.  (6) CONSTRUCTION DETAILS: Casing installed:  Bis. from 0 ft. to 195 ft.  Dis. from 1 to 15 ft.  Dis. from 1 to 15 ft.  Dis. from 1 to 15 ft.	HATERIAL BROWN CEMENTED SAND & GRAVEL 16	160 160 160
	Perforations: NO Type of perforator race SIZE of perforations in. by in. perforations from ft. ts ft. perforations from ft. ts ft. perforations from ft. to ft. perforations from ft. to ft.		; ; ;
	Screens: YES Hanufacturer's Hame Type STAINLESS STEEL Hodel No. Diam. 6 slot size .030 from 195 ft. to 195 ft. Diam. slot size from ft. to 195 ft.		
	Gravel placed from ft. to ft.		
•	Surface seal: TES To what depth? 18 ft.  Material used in seal BESTONITE CLAY  Did any strata contain unusable water? HO  Type of water? Depth of strata ft.  Method of sealing strata off H/A		# ! ! !
	(7) PUMP: Hanufacturer's Name Type N/A H.P.		}
	[8] WATER LEVELS:  Land-surface elevation above mean sea level ft. Static level 164 ft. below top of well Date 09/06/89 Artesian Pressure lbs. per square inch Date Artesian water controlled by N/A		
		Vork started 09/05/89 Completed 09/06/8	) <b>9</b>
	static level.  Was a pump test made? NO If yes, by whom?  Yield: gal./min with ft. drawdown after hrs.	I constructed and/or accept responsibility for c struction of this well, and its compliance with Washington well construction standards. Materia and the information reported above are true to a knowledge and belief.	ls ased
	Recovery data Time Water Level Time Water Level	NAME MORTHWEST PUMP & DRILLING (Person, firm, or corporation) (Type or print	:}
	Date of test // Bailer test gal/min. ft. drawdown after brs. Air test T gal/min. w/ stem set at 190 ft. for 1 brs. Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? NO	Registration No. NORTHPD137PQ Date 10/18/89	ו – וווא זו ביינו
- ,			EIVIE
٠.		0CT	2 3 1989

OCT 23 1989

.

VATER VELL REPORT Start Card No. 155211
STATE OF VASHINGTON Vater Right Permit No.

(1) OWNER: HARE ASSOCIATED EARTH SCIENCE Address 903 6		14
(2) LOCATION OF WELL: County KING (2a) STREET ADDRESS OF WELL (or nearest address)	- HE 1/4 SE 1/4 Sec 19 7 24 N., R.S. VM	**********
(1) DBODOCEN HCF. TRCT WELL	(10) VELL LOG	OBW-Z
(4) TYPE OF WORK: Owner's Number of well (If more than one) OBW-2  WEW WELL Method: EOTARY	Formation: Rescribe by color, character, sise of a and structure, and show thickness of aquifers and and nature of the material in each stratum penetra at least one entry for each change in formation.	the kind
(5) DIMENSIONS: Diameter of well & inches Drilled 160 ft. Depth of completed well 160 ft.	NATERIAL PR	ON TO
(6) CONSTRUCTION DETAILS:  Casing installed: 6 Dia. from 6 ft. to 155 ft.  WELDED Dia. from ft. to ft.  Dia. from ft. to ft.	BROWN CEMENTED SAND & GRAVEL 5	0 154
Perforations: 10 Type of perforator used SIZE of perforations in. by in. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to ft.		
Screens: TES  Hanufacturer's Mane Type STAINLESS STEEL Hodel He. Diam. 6 slot size .020 from 155 ft. to 160 ft. Diam. slot size from ft. to ft.		
Gravel packed: BO Size of gravel Gravel placed from ft. to ft.		
Surface seal: TES To what depth? 18 ft.  Haterial used in seal BENTONITE CLAY  Did any strata contain unusable water? BO  Type of water? Bepth of strata ft.  Hethod of sealing strata off N/A		
(7) POMP: Manufacturer's Mame Type N/A H.P.	=	}
(8) WATER LEYBLS:  Land-surface elevation above mean sea level ft.  Static level 135 ft. below top of well Date 09/08/89 Artesian Pressure lbs. per square inch Date		
Artesian water controlled by 1/A	Work started 09/07/89	89 ' 
(9) WELL TESTS: Drawdown is amount water level is lowered below static level.  Was a pump test made? NO If yes, by whom?  Yield: gal./min with ft. drawdown after hrs.	WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept responsibility for struction of this well, and its compliance with Washington well construction standards. Materiand the information reported above are true to knowledge and belief.	ali als used
Recovery data Time Vater Level Time Vater Level Time Vater Level	NAME MORTHWEST PURP & DRILLING (Person, firm, or corporation) (Type or prin	t}
Date of fest / /	ADDRESS 3245 ANBURN WAY SOUTH	
Bailer test gal/min. ft. drawdown after hrs. Air test 7 gal/min. w/ stem set at 150 ft. for l hrs. Artesian flow g.p.m. Bate	Contractor's	
Temperature of water Yas a chemical analysis made? NO	DEC	
	₩ oc	T 2 3 1985

Water Right Permit No

(1)	OWNER: Hamo Weyhouses Book 53 Table Co.	Adorn Sugger mie Red	SI	13
(2)	LOCATION OF WELL: County King	NE SE 1 19198	3.4 N. E	<u>e</u>
(2a)	STREET ADDDRESS OF WELL (or nearest address)	Band. TW-6	(21	<u>)                                    </u>
(3)	PROPOSED USE: ☐ Domestic Industrial ☐ Municipal ☐ Industrial ☐ Test Well ■ Other ☐	(10) WELL LOG or ABANDONMENT PROCEDU Formation Describe by color, character, etc. of material as		
(4)	TYPE OF WORK: Owner a number of wall (If more than one)	thickness of aquifers and the kind and nature of the material in e- with at least one entry for each change of information.	ach stratur	n penetrated
	Abandoned   New well   Method: Dug   Bored   Deepened   Cable   Driven   Reconditioned   Rotary   Jetted	Top Juil 2 Claybound Gravel	FROM	1 /
(5)	DIMENSIONS: Diameter of well 20 × 16 inches.  Drilled 589 feet. Depth of completed well 589 ft.	Grand gand Grand - oddles	11	200
(6)	CONSTRUCTION DETAILS:	Soud Grand water Prive ?	2∞	205
	Casing installed: 20 · Diam from 12 ft. to 397 ft. Welded Liner installed 16 · Diam. from 12 ft. to 589 ft.	Brewn To Gray 511T bound	205	237
	Perforations: Yes No 🛣	Blue Gray 5, 17 bound omal - Bonn = 1 3 Colobbas	237	271
	Type of perforations in. by in.	Blue Jul Bound Stand Grand	291	3//
	perforations fromft. toftperforations fromft, toft.		311 354	354
	perforations from 11.10 11.  Screens: Yes No No No Nanufacturer's Name Johnson Filtration (UCP)	Silly Sand Sona Grand	368	413
	Type STALLESS Model No 804 Diam 146 Stot size #80 = 10 from 586 n. to 567 n.	LAYER Blue 3117 45114 Gravel Bruge 3117 Dand Gravel	413 480	509
	Diam 8 Stot size 30 from 586 n. to 535 n.	Changin To Loose gravel HAD TISLET FILE Fire Sand	509	540
	Gravel placed from 586 ft. to 490 ft.	Gray & 11/2 Sand Jone Gray	540 550	550 556
************	Surface seat: Yes No No To what depth? 204 ft.	Any EL of Silt Clay	556	<i>3</i> 73
	Did any strata contain unusable water? Yes No No Depth of strata	Silt bound grown & abbles	573 583	583 587
	Method of sealing strate off	Bedreck	587	585
(7)	PUMP: Manufacturer's Name			
	Type: HP HP			
(8)	WATER LEVELS: above mean sea level 425 ft. Staticlevel 6 ft. below top of well Date 11-77-57			
	Artesian pressure			
(9)	(Cap, valve, etc.))  WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 6-26 , 198 Fompleted 1/-	18-	19 Qe1.
(0)	Was a pump test made? Yes No No Hyes, by whom? Oc. 11 ~	WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept responsibility for const	auntina of	this wall
	-500	and its compliance with all Washington well const Materials used and the information reported above a knowledge and belief.	truction s	tandards.
	Recovery data (lime 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  Time Water Level  Time Water Level	NAME Armstrong Dulling The	CTYPE OR	PRINT)
	30 183 8 170 Date of test 1/-7-87-	(Signed) License N	ره ه	2
	Bailer test	Contractors  Regulation 5701 136 NS Date 12 ~ 7 -		
	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yes 🔀 No 🗌	(USE ADDITIONAL SHEETS IF NECESS		., 130

#### RESOURCE PROTECTION WELL REPORT

START DARD NO. CHAS41 COUNTY: KING PROJECT NAME: LONESTAR JUST 574 WELL IDENTIFICATION NO. EB-C1W LOCATION: 54/4 SE 14 Sec 19 Twn 24N R 8E DRILLING METHOD: 180 BECKER HAMMER REVERSE CIRCULATION STREET ADDRESS OF WELL: TOKUL CREEK RAND SNOQUALMIE WASHINGTON DRILLER: GLENN FELTON
FIRM: BECKER DRILLS INC. WATER LEVEL ELEVATION: 2.59 GROUND SURFACE ELEVATION: +520FT. SIGNATURE: William X. Jeskey INSTALLED: MARCH 28 1991 CONSULTING FIRM: ASSOCIATED FARTH SCIENCES INC. DEVELOPED: ORSFRVATION REPRESENTATIVE: JILL WHEELER

	ESENTATIVE: <u>~11FL 1///</u>		ELOPED: DISEA VIII/O/4
+2	AS-BUILT PROTECTIVE	+ 5 RUNOFF WELL DATA	FORMATION DESCRIPTION
)' <b> '</b>   	0′	0'	0-13' BROWN FINE TO CORRE SAND WITH COBBLES. 13'-26' DRY COBBLES AND GRAYELS
1	271'	To	36-52 DRY BROWN SILTY FINETOCOARSE, SAND WITH COBBLES.
; >' <del> </del>	PVC 2"10	251'	52'-54' DRY COBBLES AND GRAVELS TO S4'-76' DRY BROWN SILTY GRAVELLY
ison İ	SCH 40	NEAT	FINE TO COARSE SAND. 76-80' DRY COBBLES AND GRAVELS
110'+	WELL		80'-94' DRY BROWN SILTY GRAVELLY TIME TO COARSE SAND WITH COBBLES
 	CASING	CEMENT	94'-130' DRY BROWN GRAVEJIY TONE TO
150'+	JOHNSON MFGR.	PORTLAND TYPE ]	130-46 DRY SANDY CORRY GRAVELS 146-155 DRY BROWN SAND WITH CORRLES
1 1			MEDIUM SAND
200'+			213'-260' DRY BROWN FINE TO COARSE SAND WITH COBBLES. CONTAINS
2 2	GRANULATED 6'0F#8BENTONITE	251'TO 257 BENTONITÉ SE #8 ENVIROPLUG GRANULATEL	EAL CEMENTED LAYERS. HARD DRILLING
2. 0+	257' to 281' FACK GRADE 16 SHICA SAND	25770281'SANDPAC	264-266 MAIST FINE TO MEDIUM SAND
28/1	271'70 281' Johnson 010 screen PVC Sch 40	GRADE 16 SILICA SAND	MEDIUM SAND.
T ! !			WATER AT 260'
1 1			1
L _ SCALE	1.50 FEET	PAGE <b>1</b> OF	1

ECONOMIC GEOLOGISTS / ENGINEERING GEOLOGISTS

• KRKLAND, WASHINGTON 98033 • 206-827-7701

DRILLING METHOD: LEGEND SANDY GRAVEL WITH COBBLES Reverse air circulation SANDY GRAVEL POORLY SORTED SAND SAMPLING METHOD: Continuous WELL SORTED SAND DIAMICTON WATER LEVEL SILT - CLAY PEAT DATE BEDROCK SILTY TIME Initiated STRATA DEPTH WATER DESCRIPTION 2/7/91 TABLE(S) Brown, dry to moist, oxidized, gravelly, silty, fine to coarse sand with cobbles. 10 Cobbles with gravels 13'-22'. 20 Cobbles 24'-26'. 30 40 Brown, moist, medium to coarse sand with 50 scattered cobbles. NOTES: PROJECT NO. 9006-18E DRILLING LOG EB-C1W BORING NO. ASSOCIATED EARTH SCIENCES, INC. 520 ELEVATION

PAGE 1 OF 6

#### LEGEND DRILLING METHOD: SANDY GRAVEL WITH COBBLES Reverse air circulation SANDY GRAVEL POORLY SORTED SAND SAMPLING METHOD: WELL SORTED SAND Continuous DIAMICTON WATER LEVEL SILT - CLAY PEAT DATE BEDROCK SILTY TIME STRATA DEPTH WATER DESCRIPTION TABLE(S) Brown, moist, slightly oxidized, silty to slightly silty, gravelly, fine to coarse sand with scattered cobbles. Cobble zone 52'-54'. 60 Becoming gravellier below 64' with silt/clay on gravels. Containing scattered lenses of silt. 70 Cobble zone at 68'. Brown, moist, gravelly, medium to coarse sand. Moist, sandy, cobbly gravels. 80 Brown, dry to moist, slightly oxidized, gravelly, silty to slightly silty, fine to coarse sand with cobbles. 90 Gravelly cobbles 90'-94'. Brown, dry becoming moist, gravelly, fine to medium sand with occasional cobbles. Slightly silty in areas. Silt/clay on gravels. 100 NOTES:

9006-18E PROJECT NO. EB-C1W BORING NO. 520 ELEVATION PAGE 2 OF 6

DRILLING LOG



ASSOCIATED EARTH SCIENCES, INC. ECONOMIC GEOLOGISTS / ENGINEERING GEOLOGISTS • KIRKLAND, WASHINGTON 98033 • 206-827-7701

### LEGEND DRILLING METHOD: SANDY GRAVEL WITH COBBLES Reverse air circulation SANDY GRAVEL POORLY SORTED SAND SAMPLING METHOD: WELL SORTED SAND Continuous DIAMICTON WATER LEVEL SILT - CLAY PEAT DATE BEDROCK SILTY TIME STRATA DEPTH WATER DESCRIPTION TABLE(S) As above. Slightly silty 206'-208'. 210 Brown, dry, cemented (?), gravelly, fine to coarse sand with cobbles. 220 Brown, dry, sandy, gravelly cobbles 220'-224' Brown, dry, sandy, cobbly gravels with some boulders. 230 Brown, moist, fine to medium sand with occasional gravels and silt lenses. Brown, moist, cemented (?), silty, fine to coarse sand with well sorted gravels. Containing silt lenses. Sandy, gravelly cobbles and boulders 233'-235'. 240

Grading into brown, moist, silty, fine to

medium sand with gravels.

NOTES:

PROJECT NO.

250

9006-18E

BORING NO.

EB-C1W

ELEVATION

520

PAGE 5 OF 6

DRILLING LOG

ASSOCIATED EARTH SCIENCES, INC. ECONOMIC GEOLOGISTS / ENGINEERING GEOLOGISTS • KURKLAND, WASHINGTON 98033 • 206-827-7701

DRILLING METHOD: LEGEND SANDY GRAVEL WITH COBBLES Reverse air circulation SANDY GRAVEL POORLY SORTED SAND SAMPLING METHOD: WELL SORTED SAND Continuous DIAMICTON WATER LEVEL SILT - CLAY PEAT DATE BEDROCK SILTY TIME STRATA DEPTH WATER DESCRIPTION TABLE(S) As above. 260 Brown, moist, sandy, coarse silt with inter-259.3' bedded, fine sand lenses. 3/28/91 266' 270 While drilling Becomes wet at 274'. Grading into silty, fine 2/8/91 sand below 278'. Predominant amount of fines lost due to addition of water. Water 280 added while drilling at 281 290 TD @ 291' 3/28/91 300 NOTES: 9006-18E PROJECT NO. DRILLING LOG EB-C1W BORING NO. ASSOCIATED EARTH SCIENCES, INC. 520 ELEVATION ECONOMIC GEOLOGISTS / ENGINEERING GEOLOGISTS PAGE 6 OF 6 • KIRKLAND, WASHINGTON 98033 • 206-827-7701

"the Original and First Copy with Department of Zeology Second Copy — Owner's Copy Third Copy — Driller's Copy Application No. .... WATER WELL REPORT STATE OF WASHINGTON Permit No (1) OWNER: Name Jim Parkerson Addres 37089 SFFish Hathery Rol Full City (2) LOCATION OF WELL: county King Gov LOT 1 ( see attack) 14 Sec 19 T 2 LIN R Bearing and distance from section or subdivision corner (10) WELL LOG: (3) PROPOSED USE: Domestic 💢 Industrial 🗆 Municipal 🗆 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. Irrigation [ Test Well [ Other (4) TYPE OF WORK: Owner's number of well (if more than one).... MATERIAL Method: Due Bored 🛘 New well *surtace* Cable [7] Drives [] Deepened sandy Rotary Sk Jetted [] Reconditioned [ 100 (5) DIMENSIONS: inches. Diameter of well ..... Drilled 100 n. Depth of completed well. 100 n (6) CONSTRUCTION DETAILS: Casing installed: \_\_\_\_ Diam. from \_\_\_ n. to \_\_\_ 100 n. " Diam. from \_\_\_\_ ft. to \_\_\_ Threaded [] \_" Diam. from \_\_\_\_ ft. to \_\_ Welded I Perforations: Yes of No [] せのべ り Type of perforator used..... in by SIZE of perforations ..... ... ft. \_\_ perforations from \_\_ .... ft. to Ħ. \_ perforations from \_ ft. to ft. to \_ perforations from \_ Screens: Yes | No Dx Manufacturer's Name.... Model No. Type. ft. froza \_\_\_\_ ft. to \_\_ Slot size \_ \_ fL \_\_ ft. to \_ \_ from \_\_\_ Diam. Slot size Gravel packed: Yes | No [] Size of gravel: Gravel placed from \_\_\_\_\_ \_\_\_ fL to \_\_ Surface seal: Yes of No or To what depth; 18

Material used in seal Coment best on its

Did any strata contain unusable water? Yes or N No ₽ \_\_\_\_ Depth of strata Type of water?\_\_\_\_ Method of sealing strata off .... (7) PUMP: Manufacturer's Name \_\_ H.P.\_\_ Туре: \_\_\_ (8) WATER LEVELS: Land-surface elevation above mean sea level.... \_ft. below top of well Date 12/7/85 Static level \_ Artesian pressure \_\_\_\_\_\_lbs. per square inch Date\_\_\_\_ Artesian water is controlled by..... (Cap, valve, etc.) (9) WELL TESTS: Drawdown is amount water level is lowered below static level

Was a pump test made? Yes D. No. V. 1985, by schom?

Yield: gal/min with 1995 it lawdown after hrs. Completed 12 Work started WELL DRULER'S STATEMENT: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 4 1 1 x9 3 4 x 1 v -Recovery data (time takes de kerd wher paray turned on water level measured from well top to water level)

Time Water Level Time Water Level Time, Water Level NAME JOHNSON DO Date of test

Bailer test

Fal/min with 214 th drawdown incase 17 mm.

Partesian flow

Temperature of water

Was a chemical analysis mades Yes 1 No XI; License No XIII (Well Driller)

TALESCARY OF SERVICE O

N Permit No .

(1) OWNER: Name Earl Reque	Address 37540 Fish natchery Rd.	rall (	Çıty
(2) LOCATION OF WELL: County AN King	NW SN 1 sec 19 T2	4 N DE	WW
Bearing and distance from section or subdivision corner Same addition	1633		PT PCL
(3) PROPOSED USE: Domesus 1 Industrial   Municipal	(10) WELL LOG:	(29)	
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each cl	i and structs	ta each
(4) TYPE OF WORK: Owners number of well (if more than one)	MATERIAL	FROM	TO
New well 🔓 Method: Dug 🗌 Bored 🗍  Deepened 🗍 Cable 🗍 Driven 🗎	Fill dirt	0	- 2
Deepened	Brn topsoil & wood	2	8
	Clean coarse sand & grav/wate	r 8:	25
(5) DIMENSIONS:  Drailled 240 ft Depth of completed well 240 ft.	Brn silty fine sand	25	30
Drilled 240 ft Depth of completed well 240 ft.	Gray blue clay w/silty zones	30   .	155
(6) CONSTRUCTION DETAILS:	Fine brn sand, wet silt		180
Casing installed: 6 - Dum from +1 n. w234 n.	Dry brn fine silty sand		250
Threaded Diam. from ft. to ft.	Brn fine wet sand		234
Welded ₩ Diam. from tt. to	Clean brn med sand/water	234 2	240
Perforations: Yes [] No []			
Type of perforator usedin. byin.			
perforations from ft. to ft.			
perforations from ft. to ft.			<del></del>
perforations from ft. to ft.	N 25 et 100 cmm		
Screens: Yes II No []	8-25 ft was 100 gpm		
Manufacturer's Name Johnson			
Diam. Slot size OIO from 235 ft. to 240 ft.			
Diam Slot size from ft. to ft.			
Gravel packed: Yes O No A Size of gravel:			
. Gravel placed from ft. to ft.			
Surface seal: Yes & No   To what depth? 18 39 rt.  Material used in seal bentonite	DECENIE	30	
Did any strata contain unusable water? Yes [] No []		7    :	
Type of water? Depth of strata	NOV 5 1987	Ш.	
Method of sealing strata of			
(7) PUMP: Manufacturer's Name Berkeley	DEPARTMENT OF ECOL	nev	
Type Submersible Hp 3/4	VORTHWEST REGICE	4	
(8) WATER LEVELS: Land-surface elevation		`	
Static level 125 ft. below top of well Date 1/0/8/			
Artesian pressure			
Artesian water is controlled by (Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 4/2 187 Completed 4/8	<del></del> -	<b>8</b> 7
With air Was a pump test made? Yes & No Hyes, by whom? Driller	Work started 4/2, 19 1. Completed 4/	1	9
Yield 15 gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
1) II H II	This well was drilled under my jurisdiction ar	nd this rep	ort is
11 H H	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)	Helko Drilling & womn to		
Time Water Level   Time Water Level   Time Water Level	NAME Uelke Drilling & rump Uo. (Person, firm, or corporation) (T)	pe or print)	
	10807-32nd Street E, Puys	-	
	Address 1000   - Jena Boreeo E, Tuys	111up 7	וכטי
Date of test	[Signed]		
Bailer test gal /min with ft. drawdown after hrs.  Artesian flow fp.m. Date	(Well Driller)		
Temperature of water Was a chemical analysis made? Yes No	License No. 0379 Date 6/22	, 18	987

# WATER WELL REPORT STATE OF WASHINGTON

24/08-20 A

Permit No. .... 19

(1) OWNER: Name GOHLKE, DANIEL	Address P.O. BOX SHG A CILL
(2) LOCATION OF WELL: county King	E /4 - NE 4 Sec 20 T 24 N. ROS WM
Bearing and distance from section or subdivision corner	
	(10) WELL LOG: (3)
(3) PROPOSED USE: Domestic M Industrial Municipal Infragation Test Well D Other	Formation: Describe by color, character, size of material and structure, and
Irrigation   Test Well   Other	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	MATERIAL FROM TO
New well Method: Dug [] Bored []	20 20
Deepened Cable Driven Reconditioned Rotary & Jetted	Dan soil
Accordance	
(5) DIMENSIONS: Diameter of well 6 inches.	And wet took D 170
Drilled 224 st. Depth of completed well 220 st.	100 mars 100 mass
(6) CONSTRUCTION DETAILS:	OF B ALLAND
Casing installed: 6 - Diam from +2 n to 2/5 n	- Chuyan
Threaded   Diam. from ft. to ft.	0 13
Welded 2 from ft. to ft.	Landstone & last 125 11
Perforations: Yes 🗆 No 🖆	and and
Type of perforator used	100 110
SIZE of perforations in. by in in perforations from ft. to ft.	Brown sand,
perforations from ft. to ft.	
perforations from ft. to ft.	
Screens: Yes on No D	<u> </u>
Manufacturer's Name	
Type Mainley Model No. Diam. Sin Slot size 1 from 215 ft. to 220 ft.	
Diam. Slot size from ft. to ft.	
Gravel packed: Yes   No [3 Size of gravel:	
Gravel placed from ft. to ft.	<u> </u>
190	
Surface seal: Yes No   To what depth?   ft.	
Did any strata contain unusable water? Yes [ No [	
Type of water? Depth of strata	A PARTICIPATION OF THE PROPERTY OF THE PROPERT
Method of sealing strata off	
(7) PUMP: Manufacturer's Name	
Type: HP	2
(8) WATER LEVELS: Land-surface elevation above mean sea level ft.	2007
Static level / DOft. below top of well Date	C
Artesian pressure	
(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	1/13 19 11/129
Was a pump test made? Yes No 11 yes, by whom?	Work started 19. Completed 7. 19.
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:
<u> </u>	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level	10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/ 10/
measured from well top to water level)	NAME BAB Well dylling
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address at 2 Box 600 A Jakim
	P/A
Date of test	[Signed] Garrey Slademan
Bailer test /2 gal/min. with /00 ft. drawdown after 2 hrs.  Artesian flow gpm. Date	(Well Driller)
Temperature of water Was a chemical analysis made? Yes [] No []	License No. Date 7
	· /

(1) OWNER: Name OSBORN, RON & MARILY	¥ Address 40312	SE 53 ST SNOQUALNIE, VA \$8006=	
(2) LOCATION OF WBLL: County EING (2a) STREET ADDRESS OF WBLL (or near	est address) 40312 SE 53 ST	- NE 1/4 NE 1/4 Sec 10 7 14	1., 11 W
PROPOSED USE: DOMESTIC		(10) MBLL LOG	<u> </u>
) TYPB OF WORK: Owner's N (If more	umber of well than onel	Pormation: Describe by color, char and structure, and show thickness	acter, size of material
MRM MRLL Method: R	OTARY	and nature of the material in each at least one entry for each change	stratum penetrated, with
(5) DIMENSIONS: Di Drilled 216 ft. Depth of	ameter of well 6 inches completed well 216 ft.	MATERIAL	PRON TO
WBLDBD Dia.	from 0 ft. to 210 ft. from ft. to ft. from ft. to ft.	BROWN CEMENTED SAND & GRAVES COLOR GLACIAL TILL BLUE CEMENTED SAND & GRAVEL SEP	0.2 1002 31 63
Perforations: MO Type of perforator used SIZE of perforations perforations from perforations from perforations from	is. by in.  ft. to ft. ft. to ft. ft. to ft.	BLUB SILT BROWN CRMENTED SAND & GRAVEL BLUB GLACIAL TILL BROWN SILTY SAND & GRAVEL BROWN CEMENTED SAND & GRAVEL WATER BRARING SAND W/OCC GRAVEL	OF ECOLOGY   95   144   157   157   170   216
Diam. 6 slot size .025 f	JOHNSON  del No. rom 211 ft. to 216 ft. rom ft. to ft.	! 	
Gravel packed: NO Gravel placed from ft.	Size of gravel to ft.	 	1
Surface seal: YBS  Material used in seal BENTONI Did any strata contain unusab Type of water?  Method of sealing strata off	le water? NO Depth of strata ft.	 	
/ PUMP: Manufacturer's Name Type M/A	W.P.	·	1
Static level 161 ft. belo	urface elevation mean sea level ft. w top of well Date 08/21/93 square inch Date		Completed 08/27/93
/A) WP(1 #PC+C, Dandays is seemed	ration livel is lawared below		***************************************
Yield: gal./min with f	t. drawdown after hrs.	WELL CONSTRUCTOR CERTIFICATION:  I constructed and/or accept res struction of this well, and its Washington well construction st and the information reported ab knowledge and belief.	compliance with all andards. Materials used
Recovery data Time Water Level Time Wate	r Level Time Water Level	NAME MORTHWEST PUMP & DRILLING (Person, firm, or corporation	) (Type or print)
Air test 12 gal/min. w/ stem se Artesian flow g.p.m.	t. drawdown after hrs. t at 200 ft. for 1 hrs. Date chemical analysis made? NO		License No. 0097  Date 08/31/93

File Original and First Copy with WATER WE	LL REPORT APPLI	Callog No 21
Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy 24/8E/20/# STATE OF W	ASHINGTON Permi	no Unicoració
$\mathcal{D}$	Kt LAN INC SATERAL	MILL ARIVE
The state of the s	Plack 9060 4444 5 2	0-24, 18-
(2) EOCATION OF WELL: county 1/1/19	( The State of the State of the Part	74355-37-12W
Bearing and distance from section or subdivision corne Fig. A F. Care al.	(10) WELL LOG: SE W NEW S	40 +2.14 40
(3) PROPOSED USE: Domestic Industrial I Municipal I		malerial and structure and
Irrigation   Test Well   Other	Formation: Describe by color, character, size of show thickness of aquifers and the kind and nat stratum penetrated, with at least one entry for	ure of the material is each each change of formation.
(4) TYPE OF WORK: Owner's number of well	MATERIAL	FROM TO
New well B Method: Dug Bored	SONDTOR	0 4
Deepened ☐ Cable → Driven ☐ ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	ROCKS- MARCIPAN	4 10
	Hard par + fill	10 19
(5) DIMENSIONS: Diameter of well inches.  Drilled 242 n. Depth of completed well 222 n.	Bominger son 120	21:55
	CON DECEMBER	25.85
(6) CONSTRUCTION DETAILS:	a Peut +111- Viey 110	At 85 98
Casing installed: /O "Diam. from O n to /Y tt.	BROWN TIlls	98 135
Threaded 6 "Diam. from 6 ft. to ft.  Welded 7 Diam. from ft. to ft.	11 11	135160
	Boxdia and	760 118
Perforations: Yes   No -	ALA DROWN SAW	190 100 215
SIZE of perforations in. by in.	apico Sand With knowled	Inter 215-222
perforations from ft. to ft perforations from ft. to ft.	Bonded 9R-Smutter	222 223
perforations from ft. to ft.	af A H	223 235
	Bonded gersn 620	23) 278
Screens: Yes No   Manufacturer's Name	Niew Later Cater	238-248
PLASTIC Ch Model No		
Diam. Slot size from 254 rt. to 222 rt.  Diam. Slot size from rt. to rt.	HAVING ARILLA IN	AIS ARIA
	Beton I New That	White West
Gravel placed from ft. to ft.	WARFE.	THE CHINA YOR
A.O.	W. WEVER had 4 defi	Med FRee
Surface seal: Yes of No To what depth? The Material used in seal Deal Town 184 hale	aguiter fact foil	OF The 242
Did any strata contain unusable water? Yes [ No 🗗	It had to be daile	4
Type of water? Depth of strata	AFTIL discussion Bu	CICIAL URES 45
Method of sealing strata off	to hely to complete	t see ned
(7) PUMP: Manufacturer's NameHP	advisable to Back Fil	11 to 223 15
Type:	Y Set 20 Ft of Sc	Peak!
(8) WATER LEVELS: Land-surface elevation above mean sea level	Used Plastice Mad	1843012
Static level ft. below top of well Date  Artesian pressure lbs. per square inch Date	PUSITUDE	
Artesian water is controlled by (Cap, valve, etc.)		
the second secon		.   72
(9) WELL IESIS: lowered below static level	Work started 19 73 Complet	ed 1/26 1973
Was a pump test made? Yes No If yes, by whom?  Yield: gal/min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
19 19 19	This well was drilled under my jurisd true to the best of my knowledge and be	iction and this report is
" " " " "	irde to the best of thy anowledge and be	DRILLI
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME H. O. MEYER BRILLIA	2 G-
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or print)
Should aldua 1091	Address 4424 LAN WAS	H. K. Led N. E
or more	1/0 M	IKKE AFU. AA 480:
Date of test  Baller test gal/min with 24 ft. drawdown after 3 hrs.	[Signed] A (Well Drille	er)
A resign flow gp.m. Date	1 C=V	1/21
Temperature of water	License No. 0308	

(1) OWNER: Name was Schlaht	. ,		Н.
(2) LOCATION OF WELL: county King	SE NE u Sec 20 T24	ги" фо	& W.M.
Bearing and distance from section or subdivision corner	Can well too:		22
(3) PROPOSED USE: Domestic M Industrial   Municipal	(10) WELL LOG:  Formation: Describe by color, character, size of material show thickness of aguilers and the kind and nature of the character age can be compared to seak character.	and struc	ture, and
Irrigation   Test Well   Other	stratum penetrated, with as sease one entry jor		
(4) TYPE OF WORK: Owner's number of well (if more than one).		FROM	<u>70</u>
Deepened Cable Driven	Top Soil		
Reconditioned Rotary Jetted	SAND + SILT	2	20
(5) DIMENSIONS: Diameter of well 6 inches.  Drilled 2.7.5 rt. Depth of completed well 2.7.5 rt.	Chay + ROCK	20	42
(6) CONSTRUCTION DETAILS:	SAND +SILT	42	48
Casing installed: "Diam from ft. to f	Hand Day	48	80
Welded Diam. from O ft. to 2.73 ft.	Mara pan	C1 A	1000
Perforations: Yes   No 🕱	Chay + SANd	80	158
Type of perforator used in. by in.	SANG	158	\$60
perforations from ft. to ft		160	120
perforations from ft. to ft.	Cray		7.2
Screens: Yes   No M	SAND	170	
Manufacturer's Name Model No Model No	SAND & Graveh	270	295
Diam. Slot size from ft. to ft.  Diam. Slot size from ft. to ft.			
			<u>:</u>
Gravel placed from ft. to ft.			
Surface seal: Yes No   To what depth?/8 n.			-
Moterial used in seal			
Did any strata contain unusable water? Yes No Type of water? Depth of strata			
Method of sealing strata off			
(7) PUMP: Manufacturer's NameH.P			
Type:			1
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Artesian pressure lbs. per square inch Date			<u> </u>
Artesian water is controlled by (Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started, 19 Completed		, 19
Was a pump test made? Yes \( \) No \( \) If yes, by whom?  Yield: gal/min. with ft. drawdown after hr.	WELL DRILLER'S STATEMENT:		
Yieid: gal/min. water	This well was diffied inder my jurisdiction.	and this	report is
" " " " " " " " " " " " " " " " " " "	-		
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		Type or :	print)
Time Water Level Time Water Level Time Water	Address 2540 - 367 TA NE . S. E	10 11 E 4/2 N WE 1 1 W M A	# \$41 \$ \$400 O O PROFESSION O 11
	P.O. BOY III		
Date of test 2 - 2 3 - 78	[Signed] PO. BOY III June (Well Driller)	***********	s de matematique de deservo Provido II no foto
Bailer test. S gal /min. with 10 ft. drawdown arter 11	7 1144 20	2 7	1978
Artesian flow Was a chemical analysis made? Yes [] No Temperature of water Was a chemical analysis made?	License No. 0/77	لي . احد.	

Third Copy - Driller's Copy	STATE OF W	ASHINGION	Acceptance of the Contract of		<u>. H</u>	23
(1) OWNER: Name PAL A	1=1501W	Address 543/	404 AUC	5y. J	Kaj	
(2) LOCATION OF WELL: County			SE , NE	es 20 T 2	⊈ ¥, R.	08* M
_		(10) WELL LO	G:			
Irrigation [ Test	Well Other	I show thickness of ac	by color, character, quifers and the kind with at least one en	and nature of the	se materi	al be each
(4) TYPE OF WORK: Owner's number of the one			MATERIAL		FROM	70
New well Method	Cable X Driven	Casil	14		0	22
Deepened <b>X</b> Reconditioned □	Rotary   Jetted		1			2100
	. 6	CLay_			22	7/
(5) DIMENSIONS: Diameter of w Drilled 40 ft. Depth of complete	ell 6 inches.	Hard per	<b>V</b>		47	60
(6) CONSTRUCTION DETAILS:		101			60	81
Casing installed: Diam. from _	ft. to ft.	GFUY				
Threaded   "Diam. from Welded   Diam. from I	ft. to ft.	SANU +	ROCKS		87	90
Perforations: Yes   No						
Type of perforator usedin	a byin.					<del> </del>
perforations from	ft. to ft.					
perforations from	ft. to ft.					
perforations from	It. W					
Screens: Yes   No						
Manufacturer's Name	Model No					
Diam Slot size from	ft. to ft.					
Diam. Slot size from	ft. to ft.	,				
Gravel packed: Yes   No   Size	of gravel:					
Gravel placed from	tt. to ft.					
Surface seal: Yes [] No X To wha	at depth? ft.					
Material used in seal						
Did any strata contain unusable was	of strata					
Method of sealing strata off						
(H) DITED.						
(7) PUMP: Manufacturer's Name	HP					
Tand-surface el	evation					
(8) WATER LEVELS. above mean sea	well Dat 2-21- 18					
Static level 5 tt. below top of Artesian pressure 5 per square	inch Date					
Artesian water is controlled by	(Cap, valve, etc.)					
Drawdown is am	ount water level is					<u></u>
(9) WELLE 12313. lowered below st	and level	Work started	. 19	Completed		
Was a pump test made? Yes ☐ No ☐ If yes, by Yleld: gal/min. with ft. draw	down after hrs.	WELL DRILL	ER'S STATEMI	ENT:		
n "	** H	This well was	s drilled under my	jurisdiction a	and this	report is
11		true to the best	of my knowledge	and bener.		
Recovery data (time taken as zero when pump measured from well top to water level)	turned off) (water level	NAME JEAN	V GOING	5,0		
Time Water Level Time Water Level	Time Water Level	1	Y 6 a 1 h c			
		•	BOX 1			
		1	vm l	1-1212		
Date of test 2 - 21 - 78	wdown after 2 hrs.	[Signed]	YM L	ell Driller)		
Danci Continue	MOMI TIEL	1. 1. 1.	149	Data 2 -	27	10.75
	Junia madas Vas II Na II	I License No		₽4		

# WATER WELL REPORT

Application	No.
-------------	-----

ond Copy — Owner's Copy rd Copy — Driller's Copy  8TATE OF W	ASHINGTON Permit No	
) OWNER: Name Eldon Mills	Address 40206 SE 53rd Snoquelai	e, wa.
King WEIL	_ SE ¼ NE ¼ Sec 20 _ 24	N., R <sup>US</sup> w w
100 FT		(53)
ring and distance from section or subdivision corner 100 11	(10) WELL LOG:	
PROPOSED USE: Domestic & Industrial   Municipal	Formation: Describe his color, character, size of materia	l and structure, and
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of t stratum penetrated, with at least one entry for each c	he material in each
TYPE OF WORK. Owners number of well	MATERIAL	FROM : TO
) Tipe or works. (if more than one)	Sand & Gravel: brown	0 5
Descened Cable Driven	Clay & Gravel: brown	5 12
Reconditioned   Rotary   Jetted	Clay: brown, large rocks	12 25
DESCRIPTIONS. Disputer of Well 6 inches.	Clay: gray	25 60
Drilled 168 th Depth of completed well 168 n.	Clay: gray/ brown, gravelly	60 90
	Till: gray	90   105
O) CONSTRUCTION DETAILS:	Sand & gravel: gray, dry	105 125
Coming installed: 6 "Diam from + 2 tt. to 100 ft.	Clay: brown, sandy	125 135
11 Di-m (rom 11. W	Sand: brown, dry	135 150
Threaded Welded W Diam. from th. to th.	Sand: brown, coarse, with	150 460
The state of the s	water.	150 168
Perforations: Yes   No 20  Type of perforator used in he in.		
		-
		-
		-
perforations from		+
Screens: Yes No D		-
Johnson		+
Type Stainless Steel Model No.  Diam. 5 Stot size a 020 from 163 ft. to 168 ft.		4
mt 4 -i from It to		1575
	1	1
Gravel packed: Yes   No M Size of gravel:		16
Gravel placed from ft. to ft	- total total	
Surface seal: Yes No No To what depth? 18 n	- Contract Contract	
		Ţ
Material used in seal  Did any strata contain unusable water? Yes to No [  Type of water? SUT ACB Depth of strata 6.8		!
Type of water? SUFT 8CB Depth of strata		
Method of sealing strata of Bentonite		
(7) PUMP: Manufacturer's Name Flint & Walling		
(7) PUMP: Manufacturers Name Filling Butterns  Type: Submersible HP 1		
and the second s		
(8) WATER LEVELS: Land-surface elevation above mean sea level 5/24/8:		
Static level 149 ft. below top of web.  Artesian pressure	150	
Artesian water is controlled by (Cap, valve, etc.)		
		24 .85
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started May 16 19 85. Completed Ma	y 24 190 C
Was a nump test made? Yes X No 1 If yes, by whom?	WELL DRILLER'S STATEMENT:	
Yield: 15 gal/min. with 10 II. drawdown	This well was drilled under my jurisdiction	and this report
11 11		
" " " " " (water lev	el	(-
Recovery data (time taken as zero when pump turned off) (water lev measured from well top to water level)  Water Level Time Water Level	NAME Cable Tool Well Drilling (Person, firm, or corporation)	(Type or print)
Time Water Level Time Water Level Time Water Leve		
	Address 5716 17th Ave NE Seatt	TB Mg . 30
A CONTRACTOR OF THE PARTY OF TH		
Date of test 5/24/85	[Signed] Jacks L. K. C. (Well Driller)	
	rs. (well black)	`.
dum Date Talent	Date May	<b>y 26</b> . 19
Artesian flow Was a chemical analysis made? Yes No	M Lucybe Home	

THE PROPERTY OF PERCHASION



# WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. <u>W 1U/761</u>

UNIQUE WELL LD. AEP 174

24- 8F-2011

	• •	Traces (right Petitist 160.	_ , _ , ,	1 4 4 4
(1)	OWNER: Name   Terry Schlaht Add	5431 404th Ave SE Snoqualmi	e 9806	55
(2)	LOCATION OF WELL: County King	· <u>S.E.</u> 1/4 <u>N.E.</u> 1/4 Sec. <u>2.0</u> T.		
(2a)	STREET ADDRESS OF WELL (or resurest address)	1/4 Sec / U T.	<u> 74 N. RI</u>	18_w
(3)		(10) WELL LOG or ABANDONMENT PROCEDURE	DESCRIPT	7011
,	☐ Irrigation ☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of material and structure, and	nd show thinks	
(4)	TYPE OF WORK: Owner's number of well	and the kind and nature of the material in each stratum penetrated, with change of information.	n at least one	entry for eac
` '	(If more than one) Abandoned	MATERIAL	FROM	то
	Deepened	Sandy clay: brown, dry.	0	20
<del></del>	Reconditioned Rotary Jetted	Gravel: brown, pit run.	20	65
(5)	DIMENSIONS: Diameter of well 6 inches.  Drilled 185 feet. Depth of completed well 185 ft.	Till: gray.	65	70
	Drilled 100feet. Depth of completed well185ft.	Clay: qray, wood chips. Till: gray, boulder at 92'.	70	90
(6)	CONSTRUCTION DETAILS:	Till: gray, boulder at 92'. Sand & gravel: gray.	90	95 <b>1</b> 00
	Casing installed: 6 · Diam. from +2 n. to 180 n.	Sandy clay: gray/green.	100	115
	Weided         ☑         Diam. fromft. toft.         ft.         ft.	Sand: brown, coarse, dry.	115	150
		Clay: brown, gravelly.	150	170
	Perforations: Yes No 🗵	Sand: brown, water.	170	185
	Type of perforator used			
	ft. toft.			
	ft. toft.		<del>  </del>	
	Screens: Yes X No		<del>  </del>	
	Manufacturer's Name Cook Type Stainless Steel Model No.			
	5	REC	-11/1-	
	Diam. Slot size from 100 ft. to 103 ft.  Diam. Slot size from ft. to ft.			
	Gravel packed: Yes   No   Size of gravel	MAR 1	5 1999	
			-	
	Surface seed: Yes 🖾 No 📙 To what depth?ftftft	furtis.		
	Did any strata contain unussable water? Yes 😾 No 🗍	DEPT OF	FUULUL	2 7
	Type of water? Silty Depth of strate 60		- 1	
	Method of seeling strata of Cased by it.			
(7)	PUMP: Manufacturer's Name Flint & Walling Type: Submersible H.P. 1		<del>                                     </del>	
	Type: Submersible H.P. 1			
(8)	WATER LEVELS: Land-surface elevation above mean sea level	Work Started NOV. 1, 989. Completed Feb.	1, 99	19
	Static level 16U ft. below top of well Date 2-1-99	WELL CONSTRUCTOR CERTIFICATION:		
	Artesian pressure			
	(Cap, valve, etc.)	I constructed and/or accept responsibility for construction compliance with all Washington well construction standards.	. Materials us	and its sed and
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yee  No  If yes, by whom?	the information reported above are true to my best knowledge		
	Was a pump test made? Yee C.J. No L.J. If yes, by whom?	NAME <u>Cable Tool Well Drilling</u> (PERSON FIRM OR CORPORATION) (TYPE OR F	Compa	Iny
	70 70 19			
	H N N n	Address 11723 194th Ave NE Redmo	no wa.	<u>88</u> C
	Recovery data (time taken as zero when pump turned off) (water level measured from well on to water level)	(Signed)License	No. <u>085</u>	2
	ng., Water Level Time Water Level Time Water Level	,		
	minutes.	Contractors Registration No. LABLETW 13203 Data Feb. 3		00
		No. CABLETW 13203 Date Feb. 3	1	9 99
	Date of test	(USE ADDITIONAL SHEETS IF NECESSA	RY)	
	Bailer test 10 gal./min. with 15 ft. drzwdown after 1 hrs.			
	Virtestgal./min. with stem set atft. forhrs.  Virtesian flowg.p.m. Date	Ecology is an Equal Opportunity and Affirmative Action et cial accommodation needs, contact the Water Resources	mployer. For	r spe-
	[emperature of water Was a chemical analysis made? Yes No	407-6600. The TDD number is (206) 407-6006.	r iogiani at	(200)

(2) LOCATION OF WELL: County King.		4 <sub>N., R.</sub>	18 WM
Jearing and distance from section or subdivision corner	SEKY   NE 4/SE4   Se. 30/7	34/8	8 E
(3) PROPOSED USE: Domestic De Industrial   Municipal	(10) WELL LOG:	_ 26	<b>}</b>
Irrigation   Test Well   Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il a the materi hange of t	re, end at in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	70
New well Method: Dug Bored Cable Driven C	0:1-t - 1310-A	0	3
Beconditioned Botary Jetted	Till - Brenn	7	30
	Gracel - Brown	30	35
(5) DIMENSIONS: Diameter of well 6 inches.  Drilled 186' r. Depth of completed well 186' r.	T:11 - 6107	35	70
Drilled 186 rt. Depth of completed well 186 rt.	Till - Gray - Long Kocks	70	83
(6) CONSTRUCTION DETAILS:	Cles - Gren	23	115
Casing installed: 6 "Diam. from 0 n to 176 n.	T.A - 6.2	15	138
Threaded D Diam. from R. to R.	1/en - O Brown, Sendy	138	123
Welded Diam. from ft. to ft.			
Perforations: Yes 🗆 No 📈	Soull Great Brown, water	123	183
Type of perforator usedin. byin.	bearing	183	183-
SIZE of perforations ft. to ft.	The Clay- Groy	182	190
perforations from ft. to ft.	Send, Ered - Krist And	101	710
perforations from ft. to ft.	(186-190: Send is muldier		
Screens: Yes & No -	with wood chips)		
Manufacturer's Name al MASON			
Type Stainfeld Steel Model No. Diam. 6 Slot size 8 from 125 ft. to 186 ft.		<u> </u>	
· · · · · · · · · · · · · · · · · ·			
Diam. Slot size From 12 a		ļ	
Gravel packed: Yes   No   Size of gravel:		-	
Gravel placed from ft. to ft.		<del> </del>	
Surface seal: Yes ID No   To what depth? ft.			
Material used in seal Bestonite.		<b> </b>	P-4
Did any strata contain unusable water? Yes No			
Type of water? Depth of strata Method of sealing strata off			
(1) PUMIT: Manufacturer's Name		<u> </u>	
		ļ	
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Static level 161 tt. below top of well Date 10/13/80		<del> </del>	
Artesian pressure lbs. per square inch Date Artesian water is controlled by (Can valve etc.)		-	
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started Sept. 33 19 80. Completed OC	t 10	19.86
Was a pump test made? Yes W No U yes, by whom? C.T.W.O.	WELL DRILLER'S STATEMENT:		
Yield: /2 gal./min. with 20 ft. drawdown after hrs.	•	and this	roport is
" ADIG " " " " " " " " " " " " " " " " " " "	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report in
Recovery data (time taken as zero when pump turned off) (water level	Colle Tool Well Dall	1 / C	ρ.
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME C. Gle. Toul Well Drill. (Person, firm, or corporation)	Type or pi	rint)
	Address 57/6 -17 th Ave N	'E. (	CaHI.
X	Address	~~~~~ <i>^</i>	S.A
	1 1 lab Jal.	_	
Date of test 0.5 / 13 - 1980  Baller test 5 gal/min. with 5 ft. drawdown after 2 hrs.	[Signed] (Well Driller)		
A dedon flow	1 0852 - 00	+13	10 A
Temperature of water Was a chemical analysis made? Yes O No	License No Date		, 13

# File Orginal with Department of Ecology Second Copy - Owner's Copy Third Copy - Driller's Copy

#### WATER WELL REPORT

' STATE OF WASHINGTON

Water Right Permit No.

OWNER: Name Judith Lamson A	Address 1941 217 The SE, Issagech, (
STREET ADDRESS OF WELL: (or nearest address) 5013 40210 TAX PARCEL NO.: 202408-9023	SE1/4 SE1/4 Sec 20 T 24 NR SEWM ALR SE, Sugarolmine
PROPOSED USE: Operatio Industrial	(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
TYPE OF WORK:  Owner's number of well (if more than one)  New Well  Deepened  Dug  Bored  Cable  Driven  Decommission  Anotary  Jetted	one entry for each change of information. Indicate all water encountered.  MATERIAL FROM TO  Brown gravel-Clay 0 4  Tan Clay and 21 41 12
DIMENSIONS: Diameter of well	# Gray clay 12 80
CONSTRUCTION DETAILS Casing Installed:  Welded Diam. from Tt. to Diam. from Tt. to Diam. from Tt. to Diam. from Tt. to Threaded Diam. from Tt. to	Tan clox gravel 135 157
Perforations:	in.
Screens:         Yes         SNo         K-Pac Location           Manufacturer's Name         Model No.           Type         Model No.           Diam.         Slot Size         from         ft. to           Diam.         Slot Size         from         ft. to	RECEIVED
Gravel/Filter packed: Yes Syo Size of gravel/sand	MAR 2 2 1999
Surface seal: Yes No. To what depth? Material used in seal PEN TOP ITS  Did any strata contain unusable water? Yes Sho  Type of water? Depth of strata  Method of sealing strata off	DEPT OF ECOLOGY
PUMP: Manufacturer's NameH.PH.P.	
WATER LEVELS: Land-surface elevation above mean sea level Static level 140 ft. below top of well Date 37 C-9	ft - 12
Static levelft. below top of well Date	Work Started 3 ~ 10 Completed 3 ~ 1C ~ 9
	STREET ADDRESS OF WELL: (or nearest address) 5C13 40240  TAX PARCEL NO.: 2C2408 - 9023  PROPOSED USE:   Domestic

Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at (360) 407-6600. The TDD number is (360) 407-6008.

# WATER WELL REPORT STATE OF WASHINGTON

Application No.

28

OF WASHINGTON Permit No ...

(1) OWNER: Name LIKOY BAMAZEL			
	(NG NH & SU & Sec 20 T 2	<i>I</i> N., R	SE WI
Bearing and distance from section or subdivision corner	(10) WELL LOG:		M
(3) PROPOSED USE: Domestic   Industrial   Municipal   Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of t	l and stru he materi	cture, and
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each cl  MATERIAL	FROM	TO
New well Method: Dug Dered		1	5
Deepened Cable Driven	Brown Dry send with Large colle	5	52
Reconditioned Rotary Jetted	BEAUN DRY GEARE WITH OCK SAND	52	25/
(5) DIMENSIONS: Diameter of well 8 Inches.	LAYORS		
Drilled 276 n. Depth of completed well 276 n.	Beaun DRY Semi- Conglammatel Gil	221	259
	GRAY on edicin to course washed	259	276
(6) CONSTRUCTION DETAILS:	sand		
Casing installed: 8 "Diam from +1 n. to 21de n.			
Threaded Diam. from ft. to ft.			
Welded T. " Diam. from ft. to ft.			
Perforations: Yes   No			
Type of perforator used			
SIZE of perforations in. by in.			
perforations from ft. to ft.			
periorations from			
Screens: Yes No 🗆			
Manufacturer's Name Whaton			
Diam Solot size 20 from 266 n. to 276 n.			
Diam. Slot size from the to the	15/15		
Dalli.	411 80		
Gravel packed: Yes   No   Size of gravel:	3/3		
Gravel placed from ft. to ft.	1	·	*********
Surface seal: Yes of No   To what depth? n.	[		
Material used in seal BENTONITE	15		
Did any strata contain unusable water? Yes [] No [2]			
Type of water? Depth of strata			
Method of sealing strata off			
(7) PUMP: Manufacturer's Name Flint + Walling			
Type: Submaesible HP 5.	-		
Static level 255 ft. below top of well Date 3-25-80			
Artesian pressure lbs. per square inch Date Artesian water is controlled by			
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 3-3-80 19 Completed 3.	26	1080
Was a pump test made? Yes No Hyes, by whom? DUKHAS	Work started 3-3-80, 19 Completed 2.		, 199
Yield: 40 gal./min. with 5 ft. drawdown after 4 hrs.	WELL DRILLER'S STATEMENT:		
11 11 11	This well was drilled under my jurisdiction a	ind this	report is
11 11 11	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	P 211. P		
measured from well top to water level	NAME BURASS Deilling Compa	YDE OF DE	int)
Time Water Level Time Water Level Time Water Level 2'40 255'	(Person, nrm, or corporation)	, , , or br	
2:41 250'	Address 1519 DAYTON CT. NE. RE	-N 10 M	
Date of test 10-80	[Signed] San Sucare (Well Driller)	网络约翰内特戴拉斯特西班马顿尔坦	****
Bailer test 15 gal/min. with 0 ft. drawdown after 4 hrs.	(Well Driller)		
Artesian flow gpm. Date	License No. 0690 Date 6-10	)	19.80
Temperature of water Was a chemical analysis made? Yes No [	PACCING NUMBER OF THE PROPERTY	**************	,

(7) PUMP: Manufacturer's	PSIDIE HP 11/2
(8) WATER LEVELS:	Land-surface elevation above mean sea level 106 ft. ft. below top of well Date 6-25-86
Artesian water is co	ontrolled by (Cap, valve, etc.)

(9) WELL TESTS:

Drawdown is amount water level is lowered below static level

Yield:	gal./min	. with		ft. draw	down afte	r hrs
••					•	19
	**					**
meast	data (time tak ured from well t	top to wa	iter ieve	u)		
Time	Water Level	Time	Water	r Level	Time	Water Level
						<ul> <li></li></ul>
				4844000000	~**********	
Bailer tes	of test gal/r	nin. with	0	ft dra	wdown at	ter 1/2 hrs

Was a pump test made? Yes 🗍 No 🕱 U yes, by whom? .....

Artesian flow g.p.m. Date

	- 1+ :	H &
Formation: Describe by color, character trize of materia show thickness of aquifers and the kind and rature of stratum penetrated, with a past one entry for each c	i and stri	cture, an
stratum penetrated, with at peast one entry for enant,	hand of	formation
MATERIAL ME	FROM	10
Beaux sondy Loom 1.	0	3
BROWN SEMI- CONGlomeRated	Gr_	<u> </u>
GRAVEL WITH Boulders	3	25.
Beown Sem 1- Conglemented		-
GRAVE	25	230
BROWN DONSO GRAVEL WITH BOULD		
GRAY WAShed SAND	263	281
Clay	281	<u> </u>
		: 
	ļ	
	<u> </u>	·
		ļ
	ļ	
		ļ
		<u> </u>
-		!
		!
		!
		:
Work started 5-29-80, 19 Completed	-28-81	19

#### 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 BUR	AAS DR./	Tible Co.	(Type or print)
Address 1519	DAY TON.	Ct. N.E.	Revtor
[Signed]			
1	. (0.0	(Well Driller)	G /

License No. 0690 Date 7/86. , 19

Parsons 1844, Suggestine 9865 Steve (1) OWNER: Name\_ KING SWx SWx Sec 20,244. R& WK LOCATION OF WELL: County. 5820 (2a) STREET ADDDRESS OF WELL (or nearest address) .... PROPOSED USE: Domestic Municipal [ (10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION Industrial 🗔 ☐ Irrigation Test Well Other DeWater 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 (4) TYPE OF WORK: Owner's number of well with at least one entry for each change of information. MATERIAL FROM TO Method: Dug Cabl Bored | Driven | Driv New well Abandoned 3 Cable G Deepened Reconditioned Brown san 19 -gravel-hand gravel (5) DIMENSIONS: Diameter of well\_ 19 141 inches. grave Drilled 765 feet. Depth of completed well. (6) CONSTRUCTION DETAILS: 160 Casing installed: O · Diam from O 20 Welded 265 Brown gravel Liner installed Threaded Diam. from... Perforations: Yes Type of perforator used SIZE of perforations. perforations from perforations from Screens: Yes Manufacturer's Name. Model No Type \_\_ Diam... \_\_ Slot size\_\_\_ \_\_\_ Slot size\_ Gravel packed: Yes No Size of gravel Gravel placed from... Surface seal: Yes No To what depth? Material used in seal proofing DEPT OF ECOLOGY Did any strata contain unusable water? Yes Method of sealing strata off. (7) PUMP: Manufacturer's Name Land-surface elevation above mean sea level ... (8) WATER LEVELS: \_ ff. below top of well Date \_\_ 16 - 9 Static level \_\_\_\_ Artesian pressure \_ \_\_\_\_ lbs. per square inch Date Artesian water is controlled by ... (Cap, valve, etc.)) 16 19. Completed Work started (9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No 2 If yes, by whom?\_ WELL CONSTRUCTOR CERTIFICATION: \_\_ gal./mm. with \_\_ 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. Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) NAME JOHNSON Unilling Co. Water Level Water Level Date of test \_ \_\_ gal./min. with \_ ft drawdown after ... Contractor's S gat. min. with stem set at 261 ft. for \_ Registration SDC2070Mbate\_ 1-16 19 92 \_\_gp.m Date\_ Artesian flow ..... Temperature of water \_\_\_\_\_ Was a chemical analysis made? Yes \_\_\_\_ No. (USE ADDITIONAL SHEETS IF NECESSARY)

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

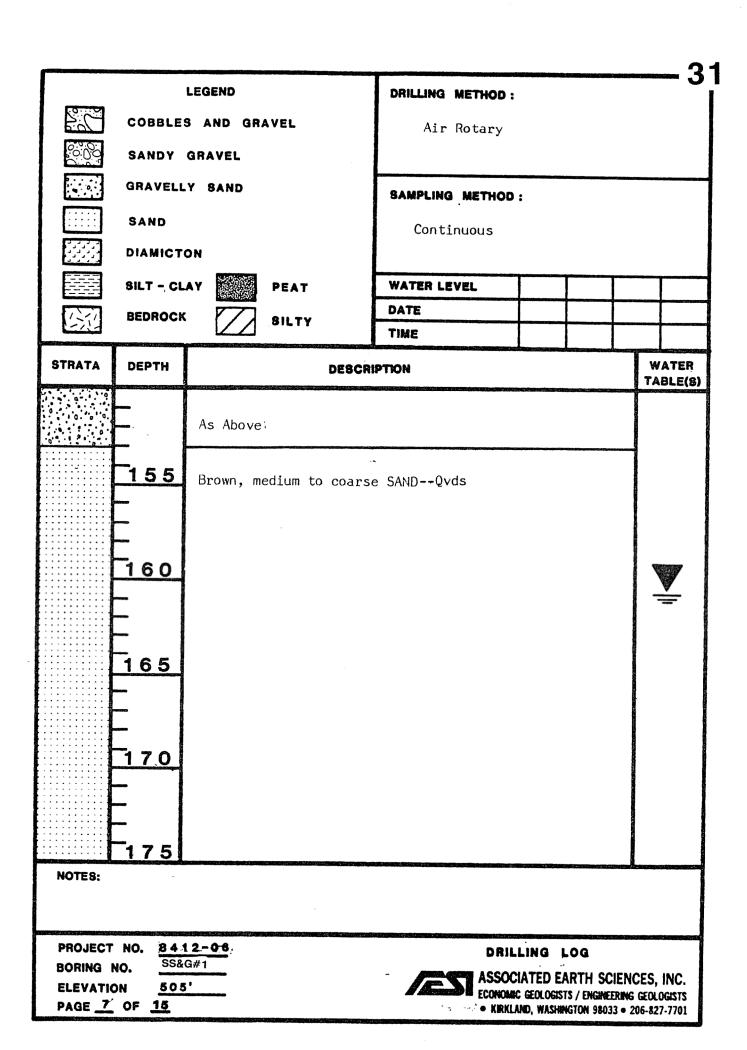
### WATER WELL REPORT

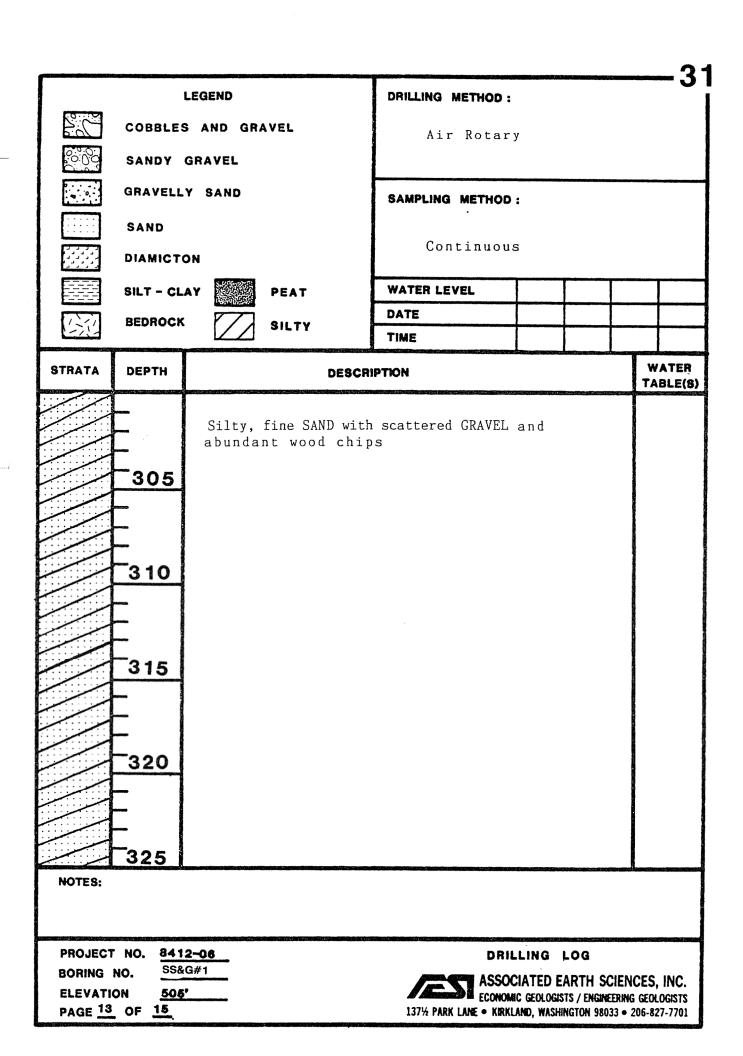
STATE OF WASHINGTON

Permit No. ....

(1) OWNER: Name Kenmore Pre-Mix	Address P.O. Box 224, Kenmore, Wash	ington	
) LOCATION OF WELL: County King	SE & SW & Sec 20 72	4N., R	8 WM.
Bearing and distance from section or subdivision corner	666	#:1 /	(B)
(3) PROPOSED USE: Domestic   Industrial & Municipal	(10) WELL LOG: 556 Formation: Describe by color, character, size of materia	of and stru	cture and
Irrigation   Test Well   Other	Formation: Describe by cotor, character, size of must show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of	the materi hange of	al in each formation.
(4) TYPE OF WORK: Owner's number of well EB-2	MATERIAL	FROM	то
New well   Method: Dug   Boled   Deepened   Cable   Driven	Sandy gravel to gravelly sand	-0-	153
Reconditioned Rotary Jetted	Sand	153	182
(5) DIMENSIONS: Diameter of well 6-370 inches.  Depth of completed well n.	Silty sand	182	196 -
(6) CONSTRUCTION DETAILS:		1196	228
Casing installed: 6 Diam. from 0. 12 to 360 ft.	Sand	1138_	720
Threaded Diam. from th. to ft.	0:11	228	234
Welded (2) "Diam. from : ft. to ft.	Silty sand	1	
B. foretions: w. C. N. C.	Silt/clay	234	262
Perforations: Yes   No			
in. by	Sandy Gravel	262	275
perforations from ft. to ft. to ft. to ft. to ft.		1075	1005
perforations from ft. to ft.	Silty sand with gravel	275	295
		295	300
Screens: Yes D No 🗆	Silt/clay	1	
Manufacturer's Name Model No	Clayey, silty, fine sand with		
7/4stot size 0 50 - from -360 ft. to 3/0- ft.	scattered gravel	300	359
Diam. Slot size from ft. to ft.			ļ
Gravel packed: Yes   No   Size of gravel:	Gravelly sand	359	370 —
Gravei placed from ft. to ft.			<u> </u>
Surface seal: Yes [X No [] To what depth? 20 #			<del> </del>
Material used in seal DON CONTES		t	
Did any strata contain unusable water? Yes \ No \	DECEIVEL	,	1
Type of water? Depth of strata  Method of sealing strata off	NL VL		1
	1104 : 4000		
(7) PUMP: Manufacturer's Name No permanent pump insta	1 1ed - OCT 3 1986		<b></b>
Type: at this time HP	Take His House to	1	<del> </del>
(8) WATER LEVELS: Land-surface elevation 505 n.	DEPARTMENT OF ECOLO	<u>)[i]</u>	+
160 # helper fot of Well Date	DEPARTMENT OF EGION	4	<del>                                     </del>
Artesian pressure lbs. per square inch Date:	10.1	4	i
Artesian pressure		1.7.	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started June 19 86. completed At	gust	19.86
Was a pump test made? Yes P No I I yes, by whom? AESI	WELL DRILLER'S STATEMENT:	: - ٦.1 .	
viald: 66 gal/min, with 40 ft. drawdown after A. hrs.	WELL DRILLER'S STATEMENT.	منظم در د	ranari is
The second secon	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
- Constant of the second of th	The second control of the second with the second se	1 1 1 2 2 3	(
Recovery data (time taken as zero when pump turned off) (water level	I Park Calbacon	Trock	
Recovery data (time taken as zero when pump turned and measured from well top to water level).  Time Water Level Time Water Level Time Water Level	Berson time or corporation)	(1) be on	00000
وه در در وهو المحالية	Address 903 - 5th Avenue, Kirklan	ıd. Wa	98033
	I .		
Date of test 7/86	[Signed] drilled by N.W. Pump and	DLITI	
dol /min withtt drawdown afternr	Ochomer (Hell Briller)		~.
Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No [	7		, 19
Temperature of water	,	•	

KIRKLAND, WASHINGTON 98033 • 206-827-7701





File Original and First Copy wit Department of Ecology	h
Second Copy - Owner's Copy	L

24/	08	_	20	R
pplication	No.		*******	

**-€** 3

artment of Ecology nd Copy — Owner's Copy	WATER WELL REPORT 88.09.87	Application
d Copy - Driller's Copy 14/8E/20/8	STATE OF WASHINGTON	Downit No.

(1) OWNER: Name Richard Aukerman	Address SNOQUAIME NA.
(2) LOCATION OF WELL: County /Y, MG	5E 4 SE 4 Sec 20 T 24N, R 8E WM.
Bearing and distance from section or subdivision corner	Sec. C. T. I.N., R.B.E. W.M.
(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
(4) TYPE OF WORK: Owner's number of well (if more than one)	MANUFACTOR OF THE STATE OF THE
New well Method: Dug Bored	100
Deepened ☐ Cable ☑ Driven ☐ Reconditioned ☐ Rotary ☐ Jetted ☐	Dork Gray clay sand Loose 0 49  Dork Gray clay sand coose water 49 52
	Light. Gray Clay sand (water) sitty
(5) DIMENSIONS: Diameter of well 8 inches.  Drilled 400 ft Depth of completed well 400 ft	(Some Gravel streeks) silty
. Drilled 730 ft. Depth of completed well 400 ft.	Erght. Gray Clay SAAd Grave (water) 52 63
(6) CONSTRUCTION DETAILS:	DATE ELieph. Streets of Comented. 63 75
Casing installed: 8 " Diam. from +/ ft. to 402' ft.	Clay Gravel SAND (NO NOTES)
Threaded " Diam. from ft. to ft.	(Redish Braun Comented day Gravel 75
Welded X Diam. from ft. to ft.	
Perforations: Yes No D	Blue Gray clay sand Gravel streets 136 184
Type of perforator used Mill KNITE	Some hearing in spots
SIZE of perforations 3" in. by 14 in.	Gray Clay SAND - Gray BluE SAND 184 ' 400'
perforations from ft. to ft.  14 perforations from 60 ft to 49 ft.	Also SOME LAYER Clay All with
perforations from ft. to ft.	Silt GAND AND SMALL RAIDINGS of
Screens: Yes No 🕱	WATER!
Manufacturer's Name	CUSTOMER STOPBED DRIlling
Type Model No	At 400' ok 50 poiller
Diam. Slot size from ft. to ft.  Diam. Slot size from ft. to ft.	to Perforate pipe
Gravel packed: Yes No Size of gravel: ft. to ft.	
Surface seal: Yes No Do To what depth? 18 ft.  Material used in seal Benotite	
Did any strata contain unusable water? Yes No 🗡  Type of water? Depth of strata.	
Method of sealing strata off Not.	
(7) PUMP: Manufacturer's Name Goold's  Type: HP Y3	
(8) WATER LEVELS: Land-surface elevation above mean sea level. 650 ft.	
Static level Z8 ft. below top of well Date 12-9-75	
Artesian pressurelbs. per square inch Date	
(Cap, valve, etc.)	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? Yes ♥ No □ If yes, by whom? BEJ. Drillin	Work started 9-5- 19 75. Completed 12 - 9 19 75
Yield: 5 gal./min. with 6 ft. drawdown after / hrs.	WELL DRILLER'S STATEMENT:
n n n	This well was drilled under my jurisdiction and this report is
Recovery data (time taken as zero when pump turned off) (water level	true to the best of my knowledge and belief.
measured from well top to water level)	NAME BEJ DRIlling CO
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address 9026 381 Ave Sw. Sep. 98126
	200
Date of test 12-12-75	[Signed] A Canno
Bailer test3 gal/min with O ft. drawdown after hrs.  Artesian flow	(Well Driller)
	License No 007/ Date JAN 3 1976

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

.... 33

(1) OWNER: Name Marjorie Edmonds	Address 40203 SE 60th Snoquelmie, W	a. 980	165
(2) LOCATION OF WELL: County King	_ SE & SE & Se 20 T 2	4 N D	8E
Bearing and distance from section or subdivision corner			. W J
(3) PROPOSED USE: Domestic  Industrial  Municipal	(10) WELL LOG:	86	)
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each cl	il and stri	icture, an
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	
New well   Method: Dug  Bored   Deepened  Cable Driven	Top soil & gravel	0	2
Reconditioned	Gravel & clay	2	8
(E) DIMENCIONS.	Hardpan & boulders	8	16
(5) DIMENSIONS: Diameter of well 6 inches.  Drilled 40 ft Depth of completed well 34 ft.		16	18
Difference and a completed well a see a second	Hardpan	18	3Q
(6) CONSTRUCTION DETAILS:		30	34
Casing installed: 6 "Diam from 0 n to 29 n.	Clay & gravel	34	40
Threaded [] "Diam. from ft. to ft.			!
Welded ★ Tom ft. to ft.			
Perforations: Yes   No 18			
Type of perforator used			
SIZE of perforations in. by in.			
perforations from ft. to ft.			
perforations from n. to n.			
Screens: YesX No D			
Type Stainless steel Model No.			
Diam. 6 Slot size 20 from 29 ft. to 34 ft.			
Diam. Slot size from ft. to ft.			
Gravel packed: Yes   No X Size of gravel:	DIZE CONTRA		
Gravel placed from ft. to ft.		<u>im</u> :	
		<del>]     </del>	
Surface seal: Yes to No To what depth? 18 n. Material used in seal Bentonite		U	
Did any strata contain unusable water? Yes No 🖫	FEB 2 1 1984	<del>-</del>	
Type of water? Depth of strata			
Method of sealing strata off	DEPARTMENT OF ECOLO	)GY	
(7) PUMP: Manufacturer's Name Pioneer	MORTHWEST REGION		
туре: А1810С НР 5			
(8) WATER LEVELS: Land-surface elevation			
Static level ft. below top of well Date 1-4-84			
Artesian water is controlled by			
(Cap, valve, etc.)		+	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 12-30 19 83 Completed 1-4		
Was a pump test made? Yes □ No 🛭 If yes, by whom?			. 19. C.
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
,, II	This well was drilled under my jurisdiction an	d this r	eport is
	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 Richardson Wall Delling Co		
Time Water Level Time Water Level Time Water Level	NAME Richardson Well Drilling Co. (Person, firm, or corporation) (Ty)	pe or pri	nt)
	Address P.O. Box 44427 Tacome Va. 9	Ø.4.4.4	
Date of test	1 1/18 c	<u>ح</u>	
Bailer test 10 gal/min with 12 ft. drawdown after 1 hrs.	[Signe8] (Well Driller)		~
Artesian flow gpm. Date 1-4-84			\
Temperature of water	License No. 0419 Date 2-10		19 8

#### WELL REPORT WATER STATE OF WASHINGTON

Start Card No. Water Right Permit No.

(1) OWNER: Name REYNOLDS, MARDELL Address 40014 SE 60 SNOQUALMIE, WA 98065-======= (2) LOCATION OF WELL: County KING - SE 1/4 SE 1/4 Sec 20 T 24 N., R 8 LM (2a) STREET ADDRESS OF WELL (or nearest address) 40014 SE 60 ST ...(3) PROPOSED USE: DOMESTIC (10) WELL LOG (4) TYPE OF WORK: Owner's Number of well Formation: Describe by color, character, size of material (If more than one) and structure, and show thickness of aquifers and the kind NEW WELL Method: ROTARY and nature of the material in each stratum penetrated, with at least one entry for each change in formation. (5) DIMENSIONS: Diameter of well 6 inches Drilled 300 ft. Depth of completed well 300 ft. MATERIAL FROM TO TOPSOIL n 3 (6) CONSTRUCTION DETAILS: BROWN GLACIAL TILL Casing installed: 6 3 15 " Dia. from 0 ft. to 132 BLUE GLACIAL TILL 15 WELDED/LINER IN 4 \* Dia. from 124 ft. to 300 21 BROWN GLACIAL TILL 21 25 " Dia. from ft. to ft. BLUE GLACIAL TILL 25 31 BROWN CEMENTED SAND & GRAVEL 31 40 Perforations: YES BLUE SILT W/OCC GRAVEL 49 81 Type of perforator used SAW CUT BLUE GLACIAL TILL 81 97 SIZE of perforations 1/8 in. by 3 in. BROWN SILTY SAND & GRAVEL 97 40 perforations from 280 130 ft. to 300 ft. GRAY SANDSTONE W/ LAYERS OF 130 300 perforations from ft. to ft. BROWN SANDSTONE 300 perforations from ft. to Screens: NO Manufacturer's Name Type Model No. Diam. slot size from ft. to ft. Diam. slot size from ft. to Gravel packed: NO Size of gravel Gravel placed from ft. to ft. Surface seal: YES To what depth? 19 ft. Material used in seal BENTONITE CLAY Did any strata contain unusable water? NO Type of water? Depth of strata Method of sealing strata off N/A RECEIVED (7) PUMP: Manufacturer's Name Type M/A APR 09 1991 (8) WATER LEVELS: Land-surface elevation above mean sea level ... DEPT. OF ECOLOGY Static level 225 ft. below top of well Date 03/08/91 Artesian Pressure lbs. per square inch Date Artesian water controlled by N/A Work started 03/02/91 Completed 03/08/91 (9) WELL TESTS: Drawdown is amount water level is lowered below WELL CONSTRUCTOR CERTIFICATION: static level. I constructed and/or accept responsibility for con-Was a pump test made? NO If yes, by whom? struction of this well, and its compliance with all Yield: gal./min with ft. drawdown after hrs. 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 NORTHWEST PUMP & DRILLING (Person, firm, or corporation) (Type or print) ADDRESS 3245 AUBURN WAY SOUTH Date of test / / Bailer test gal/min. ft. drawdown after hrs. [SIGNED] Air test 20 gal/min. w/ stem set at 300 ft. for 1 hrs. Artesian flow Date Contractor's Temperature of water Was a chemical analysis made? NO Registration No. NORTHPD137PQ

File Original and First Copy with Department of Erology Second Copy — Owner's Copy Third Copy — Drillie's Copy

## WATER WELL REPORT STATE OF WASHINGTON

Application No.

35

WASHINGTON Permit No. .

(1) OWNER: Name Oonald F. & Neva Braun	Address 40127 SEGOTA Suggested	mie
(2) LOCATION OF WELL: County KING 5"24	1'2, SE 4 SE 4 Se 20 TZ	YN, ROCWY
Bearing and distance from section or subdivision corner		
(3) PROPOSED USE: Domestic of Industrial   Municipal	(10) WELL LOG:	<b>£</b> 5
frrigation   Test Well   Other	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and structure, and the material in each change of formation.
(4) TYPE OF WORK: Owner's number of well (1) more than one)	MATERIAL	FROM TO
New well ( Method: Dug  Bored  Deepened  Cable  Driven	Surface	0 5
Reconditioned Rotary M Jetted	gray prous soud	5 18
(5) DIMENSIONS: Diameter of well G inches.	Gray sand-silt	18 35
(5) DIMENSIONS: Diameter of well inches.  Drilled 35 G n. Depth of completed well 35 Co n.	Brown sand	35 41
	Brown sand-gravel	75 78
(6) CONSTRUCTION DETAILS:	Gray handpan	7883
Casing installed: C "Diam. from O n. to 336 n.	Brown sand & gravel	83 90
Threaded	Gray handpan	90 96
	Brown handpan	96/01
Perforations: Yes   No	Brown Soud - 617 F	101 130
Type of perforator used  SIZE of perforationsin. byin.	Gray silt	150 165
perforations from ft. to ft.	Gray Clay	165 170
perforations from ft. to ft.	Gray sitty sand	170 185
perforations from ft. to ft.	Gray handpan	185 193
Screens: Yes   No 🕰	Gray sand	193223
Manufacturer's Name Model No Model No	Gray silt-sand	223 240
Diam. Slot size from ft. to ft.	Gray sift	240 265
Dlam. Slot size from ft. to ft.	Gray sitty clay	375 370
Gravel packed: Yes   No X Size of gravel:	Gray handpon-gravel	280 704
Gravel placed from ft. to ft.	Gray clay-grave	304315
IC/	Gray clay	315 328
Surface seal: Yes of No To what depth?	Gray silt	328 335
Did any strata contain unusable water? Yes No 😾	gray clay	330 348
Type of water? Depth of strata	Gray sand	398 350
Method of sealing strata off	Gray water said grove	330 333
(7) PUMP: Manufacturer's Name	Soray hand por for the tell	当月226
Туре:		
(8) WATER LEVELS: Land-surface elevation above mean sea level	NDD 11 199	
Static level 260 rt. below top of well Date 3-10-86	ALVII 100	
Artesian pressure lbs. per square inch Date		701.00%
Artesian water is controlled by (Cap, valve, etc.)	DEPARTMENT OF EC	CION
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 3-3 1986 completed 3	-10 186
Was a pump test made? Yes [] No [] If yes, by whom?		
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
- 8 - 50 - 212 - - AIR JET	This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this report is
Recovery data (time taken as zero when pump turned off) (water level	Ja n. 11.	. 1
measured from well top to water level)  Time Water Level   Time Water Level   Time Water Level	NAME ON SON DAILIAG CO. (Person, firm, or corporation)	Type or print)
	Address 19415 108 Th AreSE R	Penter 98055
Date of test	[Signed] Bradfoline	2-00
Bailer test gal/min with ft. drawdown after hrs.	(Well Driller)	\
Artesian flow g p.m. Date  Temperature of water Was a chemical analysis made? Yes No No	License No. 0 33 Date 3	10 ,19 86

## WATER WELL REPORT

24/08-21E Application No. Permit No. ....

STATE OF WASHINGTON

(I): OWNER: Name Geneveine P. Mc Cuein	Address 38410 S. E. 47th, Snoqualmi	le, WA	98065
•		24_n. r.	8_w_
Bearing and distance from section or subdivision corner 5704 404th	S. E. Sorqualmie, WA.	•	
(3) PROPOSED USE: Domestic 💢 Industrial 🗆 Municipal 🗅	(10) WELL LOG:	G	7
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materie show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stri the mater hange of	icture, and ial is each formation
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	10
New well Method: Dug Bored	Over Burden Sandy Loam	0	15'
Deepened Cable Driven Reconditioned Recondition	Boulders & Clay	15'	25'
Reconditioned [] Internal Control of the Control of	Brown Clay	12'	40'
(5) DIMENSIONS: Diameter of well6 inches.	Hard Pan Gray	40'	721
Drilled 4601 ft. Depth of completed well ft.	Gravel with Clay	72	80'
(A) CONCERNICATION DEMANTS.	Loose Gravel	80	87
(6) CONSTRUCTION DETAILS:	Gravel Clay	871	96'
Casing installed: 6 "Diam. from n. to 260 n.	Boulders Hard Pan Clay	T	1071
Threaded Tham, from ft. to ft.	Boulders and Sand		1391
Welded & ft. to ft.	Yellow Sand Some Gravel	139'	
Perforations: yes   Noxx	Sand Black Some White	160'	
Type of perforator used	Daily Dials (XIE III) LE	11/	BIA!
SIZE of perforations in. by in.			
perforations from ft. to ft.	Hole #1		
perforations fromft. toft.	AHA II A		
perforations from ft. to ft.	Casing Pulled	************	
Screens: Yes   No G	Sealed with Puddling		
Manufacturer's Name			
Type Model No	Clay and Tailings		
Diam. Slot size from ft. to ft.	B ( 1 ) ( 1 )	· -,	
Diam. Slot size from ft. to ft.			
Gravel packed: Yes   No S Size of gravel:			
Gravel placed from ft. to ft.			
	120		
Surface seal: Yes   No E To what depth? ft.			
Material used in seal  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			
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Static level ft. below top of well Date			
Artesian pressure			
Artesian water is controlled by			
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	3 /00	'2O	10 07
Was a pump test made? Yes No E If yes, by whom?	Work started 1/22 19 81 Completed 1/	-50	-' 1A-OT-
Yield: gal/min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
н . н	This well was drilled under my jurisdiction a	nd this	report is
12 H 19	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)  Time Water Level   Time Water Level   Time Water Level	NAME Berg Drilling & Pump Servic (Person, Arm, or corporation) (T	Spe or pr	
	Address P.O. Box 569 Fall City, WA	9802	4
	Address		
Date of test hrs. Bailer test ft. drawdown after hrs.	[Signed] Janua Canout (Well Driller)	*********	
Artesian flow gp.m. Date			١
Temperature of water	License No. 1003 Date Mar.	6.,	, 19.81.

Second Copy — Owner's Copy		2
Second Copy — Owner's Copy Third Copy — Driller's Copy STATE OF W	ABHINGTON Emit No	3
(1) OWNER: Name Geneveine P. Mc Cuen	Address 38410 S.E. 47th, Snoqualmie	,WA 98065
(2) LOCATION OF WELL: County King		AN,R8 WM
Bearing and distance from section or subdivision corner 5704 404th	S.E. Snoqualmie, WA.	W-4
(3) PROPOSED USE: Domestic Z Industrial   Municipal	(10) WELL LOG:	B
Irrigation   Test Well   Other	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of t	and structure, an
(4) TYPE OF WORK: Owner's number of well	stratum penetrated, with at least one entry for each ch	range of formation
New well  Method: Dug  Bored	MATERIAL	FROM TO
Deepened	Over Burden Sandy Loam	0 15'
Reconditioned   Rotary & Jetted	Boulders & Clay	15' 25' 12' 40'
(5) DIMENSIONS: Diameter of well 6 inches.	Brown Clay	12' 40' 40' 72'
Drilled 487 ft. Depth of completed well ft.	Hard Pan Gray Gravel with Clay	72' 80'
		80' 87'
(6) CONSTRUCTION DETAILS:		87' 96'
Casing installed: 6 - Diam from ±1'6' n. to 280 n.		96' 107'
Threaded		07' 139'
Welded M. "Diam. from R. to R.	Yellow Sand, Some Gravel	139' 160'
Perforations: Yes 🗆 No 🔯	Sand Black, some white	160' 487'
Type of perforator used	No Water	
SIZE of perforations in. by in in perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft. to ft.		
Screens: Yes   No 52		
Manufacturer's Name		
Type Model No		
Diam.         Slot size         from         ft. to         ft.           Diam.         Slot size         from         ft. to         ft.		-
Diam. Slot size from to		
Gravel packed: Yes [] No [] Size of gravel:		
Gravel placed from ft. to ft.		
Surface seal: Yes & No   To what depth? 18! rt.		
Material used in seal bentonite		
Did any strata contain unusable water? Yes 2 No [		
Type of water? Surface Depth of strata 12!  Method of sealing strata off Cased OII		
(7) PUMP: Manufacturer's Name H.P.	, - *	
1/70.		
(8) WATER LEVELS: Land-surface elevation above mean sea level ft.		
Static level No Water ft below top of well Date		
Artesian pressure		
Artesian water is controlled by (Cap, valve, etc.)		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level		
	Work started 2/2 19-87. Completed 2	<u>/21 19_81</u>
Was a pump test made? Yes No W H yes, by whom?  Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:	
H H H	This well was drilled under my jurisdiction ar	nd this report is
M 11 , 19 14	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)  Time Water Level   Time Water Level   Time Water Level	NAME. Berg Drilling & Pump Service (Person, firm, or corporation) (T)	e pe or print)
	Address P.O. Box 569 Fall City, WA	. 98024
\$450-0-78469840 - 74515-6-587-6688-6654 - 455-0-688-68-68-68-68-68-68-68-68-68-68-68-68	()	

[Signed]...,

License No.....

Date Mar. 6, 81

Date of test

Bailer test gal/min with it drawdown after.

Artesian flow gpm. Date

Temperature of water Was a chemical analysis made? Yes No 🔼

true to the best of my knowledge and benef.
NAME Jettey dain ts (Posson, firm, or corporation) (Type or print)
(Person, firm, or corporation) (Type or print)
Address 367 TA AVE . 5. F. P. B. 111
[Signed] (Well Driller)
(Well Driller)
12 7 76

3 =\_

gal/min. with 15 ft. drawdown after

\_gpm. Date...

Artesian flow pm. Date 3 - / No |

Temperature of water Was a chemical analysis made? Yes | No |

Date of test

Bailer test 15

## WATER WELL REPORT STATE OF WASHINGTON

Application No.

Permit No. ....

(1) OWNER: Name Kan Schnudic	Address 4027 SEGOPA Snight	nie	886
(2) LOCATION OF WELL: County KING	_ Swy Swy sm 21 T 2	14 N. R.	S * x
Bearing and distance from section or subdivision corner 18. Fall Ferm		•	
(3) PROPOSED USE: Domestic & Industrial   Municipal	(10) WELL LOG:	159	9
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stru the mater hange of	icture, and ial in each
(4) TYPE OF WORK: Owner's number of well	MATERIAL	FROM	TO
New well Method: Dug Bored	sand I loam	0	19
Deepened Cable Driven Reconditioned Reconditioned	Sliky GRay Clay	19	38
	Blue day-vier strikey	38	54
(5) DIMENSIONS: Diameter of well	Had gravel + Black	54	
Drilled 6 ft. Depth of completed well.	Bondid gravel & Blake groy	85	10 Z
(6) CONSTRUCTION DETAILS:	11 11 11 11 11 11 11	102	114
Casing installed: 6 - Diam. from t/ n. to 212 n.	Budid evenel & Rocks	1/4	125
Threaded   "Diam. from th. to ft.	Man Plan	175	156
Welded Diam. fromft. toft.	Torrest Till	156	175
Perforations: Yes   No	gray sand	175	175
Type of perforator used	Sandy Brown clay	178	190
SIZE of perforations in. by in.	Sandier days	190	200
	laminoted day layer with Woter	200	205
perforations from ft. to ft.	smar at	203	204
S	For Sand & Walle	204	2/2
Screens: Yes & No [] Manufacturer's Name Thusan	C/tu Cand & Some Word	212	215
Type Scinless Model No	-31174 3 and 30 ra 2000	212	213
Diam. 5.45 Slot size 12 from 105 ft. to 2/0 ft.			<b>-</b>
Diam. Slot size from ft. to ft.	The Formation From 54	FF	
Gravel packed: Yes   No-   Size of gravel:	to 128 4 was all a very to	reaght	
Gravel placed from ft. to ft.	Formation.		•
Surface seal: Yes O No O To what depth? ft.	Some time her her co low	as	
Material used in seal	1 Pt per dry		
Did any strata contain unusable water? Yes No	2+ 4-12 Fc		
Type of water? Depth of strata  Method of sealing strata off	A 100 12 REEL		
	It how beaut to dred	7	
(7) PUMP: Manufacturer's Name SOND	72 /	An	(
17/10.	**	0.	14.
(8) WATER LEVELS: Land-surface elevation above mean sea level		0x 3	10
Static levelft. below top of well Date		£0,	<b>6</b> /
Artesian pressure		~`Q	<del>}                                    </del>
(Cap, valve, etc.)			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	6.23	! :••	
Was a pump test made? Yes No If yes, by whom?	Work started &, 19 Z. Completed W	7	
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
H H	This well was drilled under my jurisdiction a	nd this	report is
" " " " " " " " " " " " " " " " " " "	true to the best of my knowledge and belief	, HCY	L
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME H. a Meyer Daly a		
Time Water Level Time Water Level Time Water Level		ype or pr	int)
	Address Kirkland, Wash 950	33	
	/ . /		
Date of test	[Signed] & S. MEGER		
Bailer test gal/min. with ft. drawdown after hrs.	(Well Drille)		
Artesian flowgpm. Date	License No. 0308 Date	25	1955
Temperature of water Was a chemical analysis made? Yes [] No []	1		,

## WATER WELL REPORT

STATE OF WASHINGTON

10 Start Card No. 606367

UNHQUE WELL I.D. ACG 819

Thir	d Copy — Driller's Copy STATE OF Y	Water Right Permit No 24-8E-	21 N
)	OWNER: Home Alley Penhallegon A	70046035.164th ST., SanTac, C	A 98188
(2)	LOCATION OF WELL: COUNTY KING	SW 145W 145=71 12	24 MR 8 ENM
(2a)	STREET ADDRESS OF WELL (or nowed accress) 6210 404 Th	LNSE, Stoqualme	(50)
(3)	PROPOSED USE: " Domestic Industrial C Municipal C	(10) WELL LOG or ABANDONMENT PROCEDURE	ESCRIPTION
	☐ Irrigation ☐ Test Well ☐ Other ☐	Formation Describe by open character, size of material and structure, and	1 Show there are at an ener
(4)	TYPE OF WORK: Owner's number of well	and the kind and nature of the insternal in each stratum penetrated, with change of information.	at least one enery for each
	Abandoned Mew well Method: Dug Method Dug Bored	MATERIAL	FROM TO
	Despened ☐ Cable ☐ Driven ☐ Reconditioned ☐ Rotary ≥ Jetted ☐	Surface	03
<del></del>		Brown clay-gravel	3 12
(5)	Drilled 260 set. Depth of completed well 253 t	Gray sard- gravel	12 30
	The second confidence was	Gray silly clay	30 76
(6)		Eray 5//T	3660
	Casing installed: Diam. from Diam. from the book to Diam. from Dia	Graychx	60127
	Welded Denormalization Diam. from the to the Threaded Denormalization Diam. from the to the terrormalization of the terrormali	Tar rocks = gravel	123 185
		Brown sand gravel	145 180
	Perforations: Yes No S	Brown spruy clay	180 190
	Type of perforator used	Tan Sand-grave	190 205
	perforations fromR. toR.	Brown clay	205 218
	perforations from	Brown Sand- gravel	218 244
	perforations from	Brown watersout grand	248723
	Screens: Yes No 🔀	Gray rarapan	253 260
	Manufacturer's Name		
	Type Model No		
	Diam. Slot size from ft. to ft.		
	Diam. Slot size from ft. to 8.	THE PERSON NAMED IN THE PE	
	Gravel pecked: Yes No 💢 Size of gravel	RECEIVED	
	Gravel placed from R. to R.		
	Surface seal: Yes No D Tg what depth? 18 B.		
	Material used in seal	AUG 0 7 1997	
	Did any strata contain unusable water? Yes No 🕏		
	Type of water? Depth of strata	Deportment of Ecology	
_	Method of sealing strata off	Department of Ecology	
(7)	PUMP: Manufacturer's Name		
	Туре: Н.Р		
(8)	WATER LEVELS: Land-surface elevation About mean sea level	Work Started 7-2 19. Completed 7	77,997
	Static level 233 t. below top of well Date 7-17-97	WELL CONSTRUCTOR OFFICE ATTOM	
	Artesian pressure	WELL CONSTRUCTOR CERTIFICATION:	****
	Artesian water is controlled by(Cap, valve, etc.)	I constructed and/or accept responsibility for construction compliance with all Washington well construction standards.	Materials used and
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	the information reported above are true to my best knowledge	and beset.
	Was a pump test made? Yes No K yes, by whom?	NAME JOHNSON Prilling	to le
	Yield:	PERSON FIRM DA CORPORATION) (TYPE OR )	19805
		Address 1941S 108 ALESE	Renton
		Simon Brook Dans	0277
	Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	(Signed) License	140. <u>02.25</u>
T	me Water Level Time Water Level Time Water Level	Contractor's	
		Registration No.TOHYSOC.2070EM Date 7	-17 ,19 97
)	Date of lest	(USE ADDITIONAL SHEETS IF NECESSA	RY)
	Baffer teetgal./min. with R. drawdown after hrs.	England and England	
	Africat 21/2 gal./min. with stem set at 25/4 ft. for 21/2s.	Ecology is an Equal Opportunity and Affirmative Action e cial accommodation needs, contact the Water Resources	mployer. For spe-
	Morelan flow	407-6600 The TDD number is (206) 407-6006	. 1994 a. 1: at (≥00)

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

٠ چېټۍ .

# WATER WELL REPORT 41 1 67257

STATE OF WASHINGTON

		_	-	7	Ч	- /	8	T	_/	
Water R	-	-	Mo	-	1		رب			_

lhed	Copy Driffer's Copy	Water Right Permit No		
(1)	OWNER: HOMO Tim Wellow	Address		<u>(51) = </u> S
-3	3/ -	SX/SX/=21	724 N.R.	45 WM.
	STREET ADDRESS OF WELL (or Meared address) 3 50 5	Smore Fell LBR Co	Rel	
(3)	PROPOSED USE: Comestio Industrial D. Municipal D.	(10) WELL LOG OF ABANDONMENT PRO	CEDURE DESC	CRIPTION
	Irrigation   DeWster Test Well   Other	Formation: Describe by color, character size of mail linckness of squifers and the kind and sature of the male with at least one satry for each change of information.	erial and atmoters rial in each atretum	s, and show a penetrated,
(4)	TYPE OF WORK: Owner's sumber of well (If more then one)	MATERIAL	PROS	70
	Abandoned New well Method: Dug Bored Driven Reconditioned Reconditioned Despense	Brown Dist	0	5
(5)	DIMENSIONS: Diameter of well 6 inches.	Ing Sand Stone	5	105
	Drilled 320 feet. Depth of completed well 320 ft.	Reduk State	105	155
(6)	CONSTRUCTION DETAILS:  Casing installed: 6 Diam. from 0 18.10 18.11.	Olice Sea Shale	155	250
	Welded Use Dlam from O R. to 320 R.	R. M. S.L.	250	260
	Threaded U No	Tracks Oraca		
	Type of perforator used Cycerifare Daily	alue dray Stale	260	285
	perforations from 280 R. to 320 H.	Beelich State	285	790
		Rlue Dray Shale W.	tu 290	320
	Screens: Yes No No Manufacture's Name			
	Type Model No			
	Diem Slot size from ft. to ft.			
	Diam Slot sizefromR. teR.			
	Gravel placed from 8228 of gravel	O.F.C	FIVED	
	Surface seel: Yee Ho To what depth?	KLO		
	Material used in seel Ambonica + Canada y Cont.  Did any strata contain unusable seator? Yes No. 1	SEP	1 1 1991	
	Type of water?Depth of strata	DEPT. C	OF ECOLOGY	-
	Method of sealing strata off			
(7)	PUMP: Manufecturer's Name			
(8)	WATER LEVELS: Land-surface alevation above mean sea level n.			
	Static level 2 2 0 R. below top of well Date			
	Artasian pressure	, ,	1_	
	(rep. (prog. er. 1)	Work started \$/26/	8/30	10.5/
(8)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No Hyes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		,
	Yield:gal./min.with ft. drawdown after hrs.	I constructed and/or accept responsibility for and its compliance with all Washington we	r construction of	this well, standards
		Materials used and the information reported knowledge and bellet.	above are true to	o my best
	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	NAME KRING DRILLING CCA	nPHUY I	w_
-		Address PO Box 817	MILTON)	WA 9835
		T = 11	161	7
	Date of lost hrs.	(Signed) (WELL DRULER)	cense No 77	<u> </u>
	Airtest 2.) gal./min. with stem set at 2.15 ft. for 1 hrs.	Contractor's Registration No. CEX KRING DC IGAE Date  8	- 30	_, 192/
	Artesian flow g.p.m. Date Temperature of water Was a chemical analysis made? Yee No	(USE ADDITIONAL SHEETS IF N	ECESSARY)	
	Comparators of party success and a second se	, , , , , , , , , , , , , , , , , , , ,		

Water Bight Permit No ...

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

### WATER WELL REPORT

Start Card No. 014606

STATE OF WASHINGTON

/12

3 (1)	OWNER: Name David L Brown	Address C136 402 Aus SE	Suggestion
d		SU, SW, sec 21 12	04 28
(2)	LOCATION OF WELL: COUNTY KING	SEGOTH SNOQUALMIE	63)
(22)	STREET ADDDRESS OF WELL (or nearest address) 406 XX	or o	
(3)	PROPOSED USE: Domestic Industrial I Municipal I	(10) WELL LOG OF ABANDONMENT PROCEDU	RE DESCRIPTION
	☐ Irrigation ☐ DeWater Test Well ☐ Other ☐	Formation: Describe by color, character, size of material ar	nd structure, and show
(4)	TYPE OF WORK: Owner's number of well (If more than one)	thickness of aquifers and the kind and nature of the material in e- with at least one entry for each change of information.	ech stratum penetrates.
(4)		MATERIAL	FROM TO
	Deepened Cable Driven	Surface	0 2
	Reconditioned Rotary S Jetted	Brown sand & graves	2 7
(5)	DIMENSIONS: Diameter of wellinches.	Brown clay sand & durel	7 1
	Drilled 420 feet Depth of completed well 420 ft.	Gray Clay	12 140
(6)	CONSTRUCTION DETAILS:	Tangravel clay	145 150
(0)	Casing Installed: C. Diam. from O n. to 235 n.	Tan gravel said	150 154
	Welded & PVCH · Diam, from -1 n. 10 420 n.	Tax gravel clay	154 161
	Liner installed   Threaded   **Diam, fromft. toft.	Brown day	161 166
	Perforations: Yes No	Tan gravel clay	166 175
	Type of perforator used Saw	Gray gravel clay	175189
	SIZE of perforations in. by in. by	Brown clay grovel	189 194
	100 perforations from 270 n. to 410 n.	Tan clay gravel	1942/2
	perforations fromft. toft.	Tou hardpan	2/2 2/6
	perforations fromft. toft.	Gray Clay gravel	216 222
	Screens: Yes No P	Tan clay gravel	222 228
	Manufacturer's Name	Gray grove, -clay	228 235
	Type Model No	Gray solice rock	231 240
ì	Diam         Slot size         from         ft. to         ft.           Diam         Stot size         from         ft. to         ft.	Tap rock (basalt)	300 311
	Olam NV	Gray rock	311 325
	Gravel packed: Yes No Size of gravel	Gray rock seemse	335 350
	Gravel placed from ft. to ft.	Tay rock	350 367
	Surface seal: Yes No To what depth?	Gray mels	363 380
	Material used in seal pudding Clay	Tan rock seepage	380:391
	Did any strata contain unusable water? Yes No 🖾	Gray rock	391 430
,	Type of water?Depth of strate		
	Method of sealing strats off		٠٠٠٠
(7)	PUMP: Manufacturer's Name	- 19	83
	Type:HP	1:11 MUBTO.	
(8)	WATER LEVELS: Land-surface elevation above mean sea level		
	Static level 270 ft. below top of well Date 3-76-88		
	Artesian pressurebs. per aquare inch Date	<del></del>	
	Artesian water is controlled by (Cap, valve, etc.))	Work started 2-24 19. Completed 3-	10 1988
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work started, 19. Completed	, , ,
	Was a pump test made? Yes No Higes, by whom?	WELL CONSTRUCTOR CERTIFICATION:	
	Yield:gal./min. with ft. drawdown after hrs.	I constructed and/or accept responsibility for cons and its compliance with all Washington well con	truction of this well,
		Materials used and the information reported above	are true to my best
	Recovery data (time taken as zero when pump turned off) (water level measured	knowledge and belief.	
	from well top to water level) Time Water Level Time Water Level Time Water Level	Johnson Drilling	Co. luc
		NAME JOHNSON DOILLING DERSON FROM OR CORPORATION	TURE OR PROM
		19415 108Th ALRSE	Reuton S.
		Address 1773 7-3 77025E	
`\	Date of test	(Signed) Brandolnan License	No. C233
)	Bailer test gal./min. with ft. drawdown after hrs.	Contractor's	1
	Airtest	Registration No JCHUSDX 2673 Moate 3 - 1	10 8
	Artesian flow g.p.m. Date	100. 10818	
	Temperature of water Was a chemical analysis made? Yes No	(USE ADDITIONAL SHEETS IF NECES	SARY

### WATER WELL REPORT

STATE OF WASHINGTON

Water Right Permit No ...

Start Card No

1)	OWNER: Name Ken Schneider	40427 ToS.E. 60th. Snoqualmie, Wa. 9	)80 <b>65</b>	
(2)	LOCATION OF WELL: County King East 1	of North SW &SW & Sec 21 T 2	24N n. R	88 wm
(24)	STREET ADDRESS OF WELL (or mearest address) 40609- S.B.			54
(3)	PROPOSED USE: Domestic Industrial Municipal DeWater Test Well Other	(10) WELL LOG or ABANDONMENT PROCEDU		
	C) Destrates	Formation: Describe by color, character, size of material artickness of aquifers and the kind and nature of the material in a with at least one entry for each change of information.	ach stratum	penetrated,
(4)	TYPE OF WORK: Owner's number of well	MATERIAL	FROM	то
	Abandoned Deepened Deepened Reconditioned Reconditioned Reconditioned Deepened Reconditioned Recondi	Brown sandy topacil.	0	1
(5)	DIMENSIONS: Diameter of well 6 inches.	Brown till & boulders.	1	17
	Dnilled 47 feet. Depth of completed well 47 ft.  CONSTRUCTION DETAILS:	Grey till.	17	31
(0)	Casing installed: 6 • Diam. from +1 It to 47 It.  Welded	Bonded gravel some water.	31	39
		Grey till. Open hole drilling.	<del> </del>	<u> </u>
	Perforations: Yes No 🛣  Type of perforator used	Water shut off.	39	45
		Coarse sand & gravel. Water	45	47
	perforations fromft. toft.			
	Screens: Yes No X		<del> </del>	
	Manufacturer's Name Model No	RECEIVED		
1	Diamft. toft.	ARY 0 0 1000		
	Diam Slot size from ft. to ft.	OCT 0 8 1992	<u> </u>	ļ
	Gravel packed: Yes Not Size of gravel	DEPT. OF ECOLOGY	<u> </u>	<del></del>
	Gravel placed from ft. to ft.	Del 1. Or Ecology		<u> </u>
	Surface seal: Yes 2 No. To what depth? 18 n. Material used in seal Bentonite			
	Did any strata contain unusable water? Yes No X		<del> </del>	
	Type of water? Depth of strata		<del> </del>	
	Method of sealing strata off			
(7)	PUMP: Manufacturer's Name Flint & Walling  Type: Submersible HP 2			
(8)	WAICH LEVELS: above mean see levelft.			
	Static level 20 ft. below top of well Date 10/2/92  Artesian pressure			
	Artesian water is controlled by (Cap. valve, etc.))			
		Work started 9/19/ 92 , 19. Completed 10/	/2	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Waz a pump test made? Yes No W Hyes, by whom?	WELL CONSTRUCTOR CERTIFICATION:		
	Yield: gat./min. with ft. drawdown after hrs.	I constructed and/or accept responsibility for cons	struction of	f this well,
		and its compliance with all Washington well con	struction	standards.
	Recovery data (time taken as zero when pump turned off) (water level measured from well too to water level)	Materials used and the information reported above knowledge and belief.	are true t	o my besa
	Time Water Level Time Water Level Time Water Level	NAME Morris Drilling Co. (PERSON, FIRM, OR CORPORATION)	(TYPE C	OR PRINT)
		Address 7215-122Ave. S.E. Renton, 1	ia. 980	056
1	Date of test	1 1 1		
1	10 9 1	(Signed) / M WELL Defail (R) License	No032'	7
	Bailer test	Contractor's		
	Artesian flow gp.m. Date	No. MORRIDC181P5 Date 10/6		_, 19 <u>92</u>
	Temperature of water Was a chemical analysis made? Yes X No	(USE ADDITIONAL SHEETS IF NECES	SARY)	

pared.

(1) OWNER: Name DEWEY ROGERS	Address 13014-7th Ave S, Seattle 9816	8
(2) LOCATION OF WELL: County	King - NE & NW & Sec 28 +24 N. #	w.w.
Bearing and distance from section or subdivision corner	8	
(3) PROPOSED USE: Domestic P Industrial [] Municipal []	(10) WELL LOG: (75)	
Irrigation   Test Well   Other	Formation: Describe by color, character, size of material and structure show thickness of aguifers and the kind and nature of the material stratum penetrated, with at least one entry for each change of form	a caci
(4) TYPE OF WORK: Owner's number of well		:n
New Well D Method: Dug Decred Decred Cable Driven D	Brn Silty Topsoil W Rocks 0 5	7
Reconditioned Rotary D Jetted	Gray Till	<u>7                                    </u>
(5) DIMENSIONS: Diameter of well 6 inches.	Blue Gray Silty Sand, Song ground 11 8	<u>7                                    </u>
Drilled 98 12. ft. Depth of completed well 98 1/2 ft.	Clean Sand 9 Gravel 95 9	5 8%
(6) CONSTRUCTION DETAILS:		
Casing installed: 6 " Diam from O n. to 98/2 n.		-
Threaded [] "Diam, from ft. to ft.		
Welded (1 "Diam. from ft. to ft.		
Perforations: Yes   No		
Type of perforator used		
SIZE of perforations in. by in. perforations from ft. to ft.		
perforations from ft. to ft.		
perforations from ft_ to ft.		
Screens: Yes   No M		
Manufacturer's Name		
Type Model No  Diam Slot size from ft. to ft.		
Diam. Slot size from ft to ft.		
Gravel packed: Yes   No   Size of gravel:		
Gravel placed from ft. to ft.		
Surface seal: Yes 18 No 17 To what depth? 18/1. r.		
Material used in seal puddling Clay	-	
Did any strata contain unusable water? Yes No	1980	
Method of sealing strata off		
(7) PUMP: Manufacturer's Name HP		
(8) WATER LEVELS: Land-surface elevation above mean sea level 32 ft. below top of well Date 3/18/80	1980	
Static level 32 rt below top of well Date 3/18/80.  Artesian pressure		
Artesian water is controlled by (Cap, valve, etc.)	100	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level. R. L. L. E. R. West and the static level. R. R. L. L. R. R. West and the static level. R.	Work started 3/17 1980 Confedered 3/18 18	80
was pump to made to a	WELL DRILLER'S STATEMENT:	
Yield: 60 gal./min. with fit. drawdown after firs.	This well was drilled under my jurisdiction and this report	rt is
	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)	News Develope Co	
Time Water Level Time Water Level Time Water Level	NAME DELKE DRILLING CO. (Person, firm, or corporation) (Type or print)	*******
	Address 701-41 Ave NE, Ryallup 98.	37
Date of test	[Signed] Scar ( ) elle	
Bailer test gal/min. with ft. drawdown after hrs.  Artesian flow gpm. Date	(Well Driller)	. بسر
Artesian flow g.p.m. Date  Temperature of water 48 Was a chemical analysis made? Yes 8 No [	License No. 0379 Date 4/2 199	80
IRUN CLS	1	

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

24/08-28.D Application No. —45 在产.

Permit No. ....

(1) OWNER: Name DAVID R.B. SWENSON	Address 14416 S.E. 18th Bellevue	WN.	9800
(2) LOCATION OF WELL: County KING.	NW MW 4 Sec 28 To		
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic 🕱 Industrial 🗆 Municipal 🗆	(10) WELL LOG:	16	
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with st least one entry for each of	il and stru the materi	cture, end
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	10
New well Method: Dug Bored	BROWN SANDY CLAY.	0	3
Deepened Cable Driven Cable Reconditioned Rotary Jetted	BROWN Till (Inht Reave)	3	37
	BROWN SILTY SAND WITH CAY.	37	41
(5) DIMENSIONS: Diameter of well 6 inches.	GRAY SILT WITH DEE CLAY LAYES	41	102
Drilled 230 n. Depth of completed well 230. n.	BILLE CLAY	102	129
(6) CONSTRUCTION DETAILS:	BROWN CONGLOWERD TED GRAVEL	70	
	WITH BOULDERS	129	164
Casing installed: 6 Diam from 1/1, r. to 1/0 r. Threaded 5 Diam from 1/5 r. to 230 r.	DARK BROWN DRY Bouglomerates	7	
	SAND.	164	210
Welded Diam. from ft. to ft.	BROWN medium to course	127	
Perforations: Yes D No m	WASHED SAND	210	215
Type of perforator used	Blue Clay	215	217
SIZE of perforations in. by in.	BROWN SANDY Clay.	217	230
perforations from ft. to ft.		~ / /	430
periorations from the W			
Screens: Yes No 🗆 💮			
Manufacturer's Name JOHNSON			
Type Stainless Strel. Model No.			
Diam. 6 Slot size 4 from 210 ft. to 215 ft.  Diam. Slot size from ft. to 11.	11500		
Diam Slot size from ft. to ft.			
Gravel packed: Yes   No   Size of gravel:			
Gravel placed from ft. to ft.			
Surface seal: Yes X No   To what depth? 18 ft.	7 171982		
Material used in seal BENTONITE			
Did any strata contain unusable water? Yes No	LICE ATTRICT		
Type of water? Depth of strata	De-HINEST PEGION		
Method of sealing strata off	PEGION		
(7) PUMP: Manufagturer's Name Flint + WAlling .			
Type: Submersible HP 34			
(8) WATER LEVELS: Land-surface elevation above mean sea level			
Static level 2/0. It below top of well Date 2//3/82			
Artesian pressure lbs per square inch Date			
Artesian water is controlled by (Cap, valve, etc.)			
lowered below static level	Work started 12-28 19 8 Completed 2-1	16	12 82
Was a pump test made? Yes No X II yes, by whom?	WELL DRILLER'S STATEMENT:		
Yield: gal./min. with ft. drawdown after hrs.	WELL DIVILLERS STATEMENT:		
" " " "	This well was drilled under my jurisdiction at true to the best of my knowledge and belief.	nd this re	port is
	the words 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)	BURGES DO WALK COM	224	
Time Water Level Time Water Level Time Water Level	NAME BURGES DRIVING COMPONENTS (Person firm, or corporation) (T)	De or prin	at)
	Address 1519 DAYTON CT. N.E. T	ENTO	~ -
Date of test	[Signed] Jan Durass		
Bailer test 4-5 gal/min. with 0 ft. drawdown after 4 hrs.	(Well Driller)		~
Artesian flowg p.m. Date Temperature of water Was a chemical analysis made? Yes \( \sigma \) No \( \sigma \)	License No. 3690 Date 3//	2	19 82
Temperature of water	Dave		• • • • • • • • • • • • • • • • • • • •

DEPT. OF ECOLOGY

		E-Maria	Brant Çaro (g.	CHEST.	
130	1711 17 17	B-15870x	sacar Algra Perali - 1	, 	(
کرد: ۱۳۵۰ - Lanes: اورد المحادث المحا	1a:: 4477A	SE 142ND PLACE MORTH	EENI. WA 98045-		
					::::::
TO CONTROL OF WELLS COUNTY KING  THE STREET HOUSEST OF WELL CONTROL THE THEST SECURES		- NN : 4 NN : 4	let 29 T 24 🕠 F 9 🕟		
11	SE 70TH, NORTH BE	NO			
	:::::::::::::::::::::::::::::::::::::::	::::::::::::::::::::::::::::::::::::::		,	
D PRINCES LEE: DOMESTIC		************************************			
1 1/15 15 11.		Farmanian Casaria a	order, marabter, acter	of renemial	
A TWEETER WERE TO THE TENT OF HER TO THE TOTAL THE TENT OF HER TOTAL TOTAL TOTAL THE TENT OF THE TENT		111 577 227 27 171 171 171	:		:
NEW WELL ETTE ROTARY		וני פרו ליד ברי ליד ברי לידי (ברים הבריק לידים הבריק לידים הבריק לידים הבריק לידים הבריק לידים הבריק לידים הבר	ral, in His lings. I len	#57 <b>%</b> 7#2 -437	
		17 .3187 CTB 9707; 70		`. 	
Timeseries (250 mg) (Carrier of Carrier of C		7-77-1-			
	:::::::::::::::::::::::::::::::::::::::	TOPSOIL		0 2	
		DIDIO ENNIN 1. TER EL		2 10	2
Tierre resilent 6 (in 1977)  WELDED	ft, ft 250 ff.	SAND & BROWN CLAY		10 30	
The Committee of the Co	<u></u>	BLUE CLAY	;	10 11 114 20	, <del>1</del>
· Ital frat		DIATE SHIND A GENERAL SAND & BROWN CLAY BLUE CLAY BROWN CLAY GRAVEL ROOM BLUE CLAY		0 2 2 10 10 50 114 20 120 , 21	÷
		SPOWN CLAY & SPAVEL		0 2 2 10 10 3 10 3 114 20 200 27 230 24 240 25	€
Penforstvansk M <b>O</b> Type of penforston weed EllE of penforstyans SUB of penforstyans		MATER SAND & PRAVEL		230 24 240 25	jû
100 a agricon 100 a 300 and 100 a				ì	
centinations (TIT	- · ·				
perforations from 17. Ti	÷-,				
parforations from the TD.	***			:	
Soneens: NO Marufacouren a Name					
ngand elvis a mara Typa					
liaf. s.or sors frif	i, :-				
Diar. Such some from f Diar. Sich some from	1				
******************					
Enavel packed: NO Side of a Bravel placed from Fr. 90	rave:			;	,
271.81 0.3080 Ind	•				į
Sunface seal: YES To what	:=ct-? 18 fp. :			1 ;	
MINISTER TO THE TENTONITE					
Did any strata contain unusable denam? N	0				
Did any strata contain unuscle usner? N Type of water)	strata ft.			; <b>!</b>	
າອີ່ກ່າວທີ່ of ໂຮຣີນໂນກູ ເກາະກະ ວ່າກໍ່ 					
(7) FUME: Marufacturer is hare	<b>†</b>				
Visitual masquadadid on the	F.F.			i ,	
Typs	=======================================	• •	•	;	
in the contract of the contrac	87,27			. 1	
	.al 11/06/92			:	
Static level 227 ft. below top of we	11			:	
Antestar Pressure ids. per scuars inc Antestan Water controlled by				: :	
,		ACTK ETSTDET 11/02/92	Completed 11	/06/92	
***************************************	=======================================	:::::::::::::::::::::::::::::::::::::::		::::::::::::	:::::
ign well Teere: Insudowy is shound uster level	edied denead, e.	A11 (362 F.M. 15 (15)	iriua lun: anjeosepa nesconsibility :	ine erra	
statii level,			#811. End 178 1072118709	21 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
was a cure test tage" of year by Profit Pield: gal, to work of the cracket	ifter 51%.	4521,11111 7521 7521	estruction attribute. Te	terisis Les:	:
1.2.21			Treported above are this	to #y cast	
		roowledge and talt	₽ <sup>‡</sup> ,		
Perovery data		- "- MAIN MAN MAN- F : M	TI: NGTI:		
Tage vald level (Tone (Waster Level) (T	ime water lavel	-15 DAHLMAN PLAY & M	ELL DRILL Transparence	* m t = *	
	/	151523; 1.13. C			
		-007-000 POLECK 400,80	RLINGTON, WA		
Date of test / /		12 1	<b>~</b> /		
	:fter -11:.	HEIDEN (12) K.	riches merse ha	0623	
-17 1881 # 18. 517, AN 8787 887 89	ft, for 1 - rrs. Osta	•	-		
Antesish rice in gasara	111	CDonthapton a Febrathation No. DAHLI	₽₩1236C Sare .1	: :"	
Terrenature or Later Was a chemical a	11.,1.1 1171	14740 .040 (11111)	\$ #12000 ::::::::::::::::::::::::::::::::::	::::::::::::::::::::::::::::::::::::	

### WATER WELL REPORT STATE OF WASHINGTON

Application No. \_\_\_\_47

Permit No. ....

(1) OWNER: Name PAVID BATTEY.	Address 40407 S.E. 10" DR. SMOSI	IALMIA	WN
(2) LOCATION OF WELL: County Kink	- WS # NW 12 Sec 28 T.	24n. r.	SEW M
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic 🔀 Industrial 🗆 Municipal 🗆	(10) WELL LOG: 24-82-20	ノヒ	( <del>59</del> )
Irrigation   Test Well   Other	Formation: Describe by color, character, size of materishow thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each	al and stru the materi	cture, and al in each
(4) TYPE OF WORK: Owner's number of well			
(4) IIIE OF HORE. (if more than one).  New well Method: Dug Dered	MATERIAL	FROM	TO
Deepened Cable Driven	] <del></del>	0	2
Reconditioned   Rotary   Jetted	LOAM	12	5
(E) PERMICIONS.	BROWN SANDY CLAY	5	19,
(5) DIMENSIONS: Diameter of well 6 inches.  Drilled 2/2 rt. Depth of completed well 2/2 rt.	GRAY SILTY Clay	19	26
Drilled	GRAY SANDY CLAY	26	32
(6) CONSTRUCTION DETAILS:	GRAY SITTY CLAY	32	4/_
Casing installed: 6 " Diam from 1/ n to 2/2 n	GRAY Clay.	4/	5E
	BROWN TILL.	5%	55
Threaded Diam. from ft. to ft. Welded [7] Diam. from ft. to ft.	BROWN FINE SAND	59	61
11 (1003)	BROWN DRY GRAVE	61	82
Perforations: Yes 🗆 No 😿	BROWN BRAVELY TILL WITH OCC.		
Type of perforator used	Boulders.	82	96
SIZE of perforations in. by in.	BROWN DRY GRAVE!	96	126
perforations from ft. to ft.	BROWN DRY SAND	126	159
perforations from ft. to ft.	GRAY TILL	159	17/
	BROWN DRYSAND	17/	178
Screens: Yes 🗆 No 🔀	GRAY SANDY CLAY	178	208.
Manufacturer's Name	GRAY COURSE SANDA GRAVE!	208	212
TypeModel No	_		
Diam. Slot size from ft. to ft.  Diam. Slot size from ft. to ft.	10162		
Diam. Shot size to w	WE CO		
Gravel packed: Yes   No   Size of gravel:			
Gravel placed from ft. to ft.	VISI,	$\mathcal{P}_{\perp}$	
9 ( ) 1	Orr. 7/	<b>Y</b> /	
Surface seal: Yes No D To what depth? 2/ ft.  Material used in seal BENDNITY	21902	7	
Did any strata contain unusable water? Yes No	EPARTA.		
Type of water? Depth of strata	NORTHENT OF		
Method of sealing strata off	HWEST ECO!		
(a) PVPCP	DEPARTMENT OF ECOLOGY  NORTHWEST REGION		
(7) PUMP: Manufacturer's Name FIONIER  Type: Submers ble HP 3/4			
Type: STDTITER SOIL HP 74			
(8) WATER LEVELS: Land-surface elevation above mean sea level			***************
Static level 185 ft. below top of well Date 9-8-82		İ	
Artesian pressure			
Artesian water is controlled by (Cap, valve, etc.)		i	
(Cap, vare, cu.)		i	·····
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 8-26 , 19 82 Completed 9	-9	19_8
Was a pump test made? Yes □ No ☑ If yes, by whom?	Work started 21 - Completed 2		
Yield: gal./min. with ft. drawdown after hrs.	WELL DRILLER'S STATEMENT:		
17 19 to 19	This well was drilled under my jurisdiction :	and this r	eport is
n 11 H N	true to the best of my knowledge and belief.		
Recovery data (time taken as zero when pump turned off) (water level	D 24 12 22 11 1 P	17	
measured from well top to water level)  Time Water Level   Time noter Level   Time Water Level	NAME BURAAS URILING COMP. (Person, firm, or corporation)	9NY	int)
		Type or pri	14167
	Address 1519 DAYTON CT. NE	TENE	·~
Date of test	[Signed] Jan Buraas		
Bailer test 6 gal/min. with 14 ft. drawdown after 4 hrs.	(Well Driller)	************	
Artesian flowgpm. Date	License No. 0690 Date 10-3	_	, V;
Temperature of water	License No		, 19Q. <i>p</i> .