yanuh 53380

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

amended Well tog	X
WELL I.D. # L 64139	
START CARD # 156195	

(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal County Yamhill Latitude	description:	
Address 6135 Barger Rd.	Township 3S N or S Rang	Longitude	33/34
City St. Helens State Or Zip 97051		SW 1/4	. W IVI.
(2) TYPE OF WORK	Tax Lot 5700 LotBlo	1/4	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address 22220 N.E. Fryer Hil		
(3) DRILL METHOD:		I Rd.	
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:	_ 6	2 02
Other	ft. below land surface.		-3-03
(4) PROPOSED USE:	Artesian pressurelb. per	square inch Date	
X Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Livestock □ Other	(11) WATER BEARING ZONES:		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	410	
Special Construction approval Yes XNo Depth of Completed Well 550 ft.	From To	Estimated Flow Rate	SWL
Explosives used Yes X No Type Amount	410 430	10 GPM	315
HOLE SEAL	445 460	10 GPM	315
Diameter From To Material From To Sacks or pounds	1445	10 0111	+ 3,3
1011 0 25 7 7 1 2 25 6	1		
10" 0 25 Cem/Bent 0 25 1 8" 25 263 Ceme/Bent 25 263 61 Sacks			+
8" 25 263 Ceme/Bent 25 263 61 Sacks 6" 263 550		<u></u>	
How was seal placed: Method \(\text{A} \) \(\text{X} \) B \(\text{X} \) C \(\text{D} \) \(\text{E} \)	(12) WELL LOG: Ground Elevation 4	10	
Other	Ground Elevation		
Backfill placed fromft. toft. Material	Material	From To	SWL
Gravel placed fromft. toft. Size of gravel	Red/brn clay	0 4	
(6) CASING/LINER:	Decomp basalt	4 62	
Diameter From To Gauge Steel Plastic Welded Threaded	Firm Gr/brn basalt	62 99	
Casing:	Decomp Brn basalt	99 107	
6" +1 263.250 X □ X □	Firm gr/brn basalt	107 156	
	Firm gr/blk basalt	156 212	
	Firm gry/brn basalt	212 230	
Liner:	Decomp gry basalt w/cly	7 230 258	
Drive Shoe used Inside Outside None	Hard gry basalt	258 369	
Final location of shoe(s)	Firm gry/blk basalt	369 402	
(7) PERFORATIONS/SCREENS:	Firm gry/brn basalt w/		
☐ Perforations Method	occ soft brn streaks	402 433	315
☐ Screens TypeMaterial	Hard gry basalt	433 445	
Slot Tele/pipe From To size Number Diameter size Casing Liner	Soft red/brn basalt	445 448	
	Firm gry/brn basalt	448 460	315
	Hard gry basalt	460 498	
	Firm gry/blk basalt	498 538	+
	Soft gry basalt	538 550	+
(8) WELL TESTS: Minimum testing time is 1 hour		mpleted 6-2-03	
Flowing ☐ Pump ☐ Bailer 【X Air ☐ Artesian	(unbonded) Water Well Constructor Certif		
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the ment of this well is in compliance with Orego		
20 540 l hr.	standards. Materials used and information rep		
	knowledge and belief.	WWC Number	
	Signed	WWC Number Date	
Temperature of water 56°F Depth Artesian Flow Found	(bonded) Water Well Constructor Certifica		
Depth / trestant to Tourie	I accept responsibility for the construction		work
	performed on this well during the construction	n dates reported above. All wo	ork
•	performed during this time is in compliance v construction standards. This report is true to the	with Oregon water supply well	halief
□ Salvyy □ Mudann □ Odor □ Colored □ Other	construction standards. This report is true to t	wwc Number_126	
NATER RESOURCES DEF	Signed	Date	16/04
CALEM OREGON			
TOTAL WATER DESCRIBES DEDARTMENT FIRST	CODY CONSTRUCTOR SECON	D CODY CUSTOME	•

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STATE OF OREGON

JUN 1 8 2003

STATE OF OR	EGON	JUN 1 8	2003	WELL I.D. # L 64139				
WATER SUPPLY	WELL REPOR	RT WATEH RESOUR	CES DEPT	START CARD # 156195				
(as required by ORS	537.765)	t are on the fast page	EGON form		START CHE	" <u>, , , , , , , , , , , , , , , , , , ,</u>		
				(9) LOCATION O	WELL by legal d	lescription:		
(1) LAND OWNI	ER	Well Number		County Yamh:	Lll Latitude	Lo	ngitude	
	Barger			Township 3.	N or S Range	<u>3W</u>	E or W. W	/ M .
		State OR	Zip 97051	Section 24	SE 1/4	SE _{1/-}	4	
		State O24		5ection <u>5700</u>	LotBlock			
(2) TYPE OF WO	ORK	ing (intropedition)	□ A bandonment					
New Well De	epening Alterat	tion (repair/recondition)	Abandonnent	Street Address of V	Veil (or nearest address) E. Fryer	Hill Rd	•	
(3) DRILL MET	HOD:							
Rotary Air R		ble		(10) STATIC WATER LEVEL: 315 ft. below land surface. Date 6			Date 6/3	<u>3/03</u>
Other				Artesian pressurelb. per square inch Date				
(4) PROPOSED	USE:			(11) WATER BEAD				
Domestic Co	ommunity Indus	strial Imigation		(11) WAIER DEA	MING ZONES.	2110		
☐ Thermal ☐ In	jection Live	stock Other		Depth at which water	was first found	410		
(5) BORE HOLE	CONSTRUCT	No Depth of Compl	eted Well 550 ft.	From	To	Estimated F	low Rate	SWL
Special Construction	Ves No Type	Amou	nt	410	430	10gp		315
HOLE	res parto Type =	SEAL		445	460	10 g		315
	To Material	From To Sac	cks or pounds	443				
1 1		 						
10" 0	25 cem/be	nt 0 25 -	1 gackg				_	
		ent 25 263 6	- Sacks					
6" 263	55 <u>0</u>			(12) WELL LOG:	ound Elevation 41	0		
How was seal place	d: Method l	JA Ç B Ç C		Gic	und Elevation			
Other		ft Material		Mat	erial	From	То	SWL
Backfill placed from	nn. to	ft Size of gra	vel	Red/Br. c]	av	0	4	
Gravel placed from		1t.		Decomp. ba	asalt	4	62	ļ
(6) CASING/LIN	From To Gau	ige Steel Plastic V	elded Threaded	Firm Gr/B	. basalt	62	99	<u> </u>
Casing: 6	+1 263			Decom. bro	own basalt	99	107	<u> </u>
Casing.			X 🗆	Firm Gr/Br	c. basalt	107	156	 _
				Firm Gr/B	l. basalt	156	212	
		🗆 🗆		Firm Gr./	Br. basalt	212	230	
Liner:		_ 0 0		Decomp. g	ray basalt		250	
		🗆 🔘		ll w/cla	v	230	258 369	
Drive Shoe used				Hard gray	basalt	258	402	-
Final location of sh				Firm Gr./	Bl. basalt	369	402	-
(7) PERFORAT		5: 	<u> </u>	Firm gray	brown bas	the 402	433	315
☐ Screens	Type	Materi	al	w/ occ.	soft br. s	433	445	10.0
_ Screens	Slot	Tele/pipe		Hard gray	basair bagalt		448	315
From To	size Number	Diameter size	Casing Liner	Soft red/	br. basalt	448	460	316
				Firm Gr/B	bacalt	460	498	1000
				Hard gray	bl. basalt		538	†
				Soft gray	hagalt	538_	550	1
						mpleted 6/2		
(8) WELL TES	TS: Minimum t	esting time is 1 hou	r	Date started 5/2			2703	
_		Air	Flowing Artesian	(unbonded) Water W	ell Constructor Certi	fication:		andon
☐ Pump	Bailer	Drill stem at	Time	ment of this wall is in	ork I performed on the	on water supply v	vell construct	tion
Yield gal/min	Drawdown		l hr.	standards. Materials u	sed and information re	ported above are	true to the be	st of my
20		540		knowledge and belief.		wwc Nu	mber_	
				Signed		W W C 144	Date	
<u> </u>	<u> </u>	<u> </u>	<u> </u>	(bonded) Water Well	Constructor Cartific	ation:		
Temperature of wa	nter <u>56°</u> , I	Depth Artesian Flow Fo	und	Laggant racmoneil	ility for the constructi	on, alteration, or	abandonmen	t work
Was a water analys	sis done? 💢 Ye	s By whom AMJ		norformed on this wel	I during the construction	on dates reported	above. All w	огк
Did any strata con	tain water not suita	ble for intended use?	☐ Too little	d diamon this	time is in compliance s. This report is true to	with Oregon water	er suppiv wei	li
		Colored Other_		construction standard	s. This report is true to	_ WWC Ni	imber 120	U ,
Depth of strata:				Signed	Much			14/03