STATE OF OREGON 50960 FEB 1 8 2000
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for compalation

WELL I.D. #L 22643 

(as required b	PPLY WELL K by ORS 537.765) or completing this n	EPORT  eport are on the last pa	WATER RES	OURCES DEPT.		116480	
(1) OWNER:	or vompround valor	Weli Numb			WELL by legal descri	wintion:	
Name PERRY ELOSS PARMELIE				(9) LOCATION OF WELL by legal description:  County LAKE Latitude Longitude			
Address HC 60 Box 1992				Township 39S			W. WM.
City LAKEVIEW State OR Zip 97630 (2) TYPE OF WORK				Section 22 Tax Lot 1400 I	NE1/4	NW 1/4	
New Well Deepening Alteration (repair/recondition) Abandonment  (3) DRILLMETHOD:				Street Address of We	(or nearest address)	Highwayl	40 wes
	Rotary Mud	Cable Auger		(10) STATIC WATE	R LEVEL:		
Other				ft. bel	ow land surface.	Date	12-00
(4) PROPOSED USE:				Artesian pressure	lb. per squar	re inch. Date	
Domestic Community Industrial XIrrigation  ☐ Thermal ☐ Injection ☐ Livestock ☐ Other				(11) WATER BEAR	NG ZONES:		
	☐ Injection ☐ ILE CONSTRUC		ner	Depth at which water wa	Sind found 71	, ′	
` '		No. Depth of Comp	Noted Well 342 ft.	Deput at which water wa	s is strough		
	Yes No Ty		ount	From	To	Estimated Flow Rate	SWL
HOLE		SEAL		70	320	1000	10'
Diameter From	To Materi		Sacks or pounds				
	40 Cemer	1T 0 40	58 SACKS				
12 40	350						
	<del>  </del>		·				
How was seal pla	ced: Method	□A □B 🔀	C DD DE	(12) WELL LOG:	Elevation 48	571	
Other	1/202.00	⊔ <b>. ™</b>	Ground	Elevation			
Backfill placed fr	om ft. to	ft. Material		Materi	al L	From To	SWL
	m 40 ft. to .	350 ft. Size of g	ravel <u>3/8"</u>	SANDY TO	25011	0 4	
(6) CASING/I	INER:			Brown Sa	dy Clay	4 10	
Diameter		Gauge Steel Plastic	Welded Threaded	Brown C.		10 35	
Casing: 10	Y1 350	<del></del>		Blue cla		35- 59	<del> </del>
	<del></del>			BLUEC la		59 63 63 70	<del>                                     </del>
<u></u>	<del>                                     </del>			Fine Rla		70 87	10
Liner:				SANDY BLU		87 151	10
					nd Course	151 219	10
Final location of shoe(s) 3.50				Black Sa	ndstone	219 275	10
(7) PERFORATIONS/SCREENS:					lacksand	275 290	10
Perforation		AWED Slot		Blacks	and Store	290 320	10
Screens	Type	Mate:		Bluech	2 Y	320 350	10
From To 198 3.50	size Number	, Diameter , size	Casing Liner		······································	<del>                                     </del>	$\vdash$
					<del></del>		
			_ 🗆 🔻				
		<u> </u>					
(Q) WELL THE	TC. Minimum 4	acting time to 1 have		D. 444 44 44			
(8) WELL TESTS: Minimum testing time is 1 hour				Date started //-/2-99 Completed /-/4-00 (unbonded) Water Well Constructor Certification:			
Pump	Bailer	<b>⊠</b> Air	Flowing Artesian			ion: ruction, alteration, or ab	andonmen*
Yield gal/min	Drawdowa	Drill stem at	Time	l of this well is in complian	ce with Oregon water su	apply well construction s	tandards.
600	8'	200	1 hr.	Materials used and information reported above are true to the best of my knowledge and belief.			
600	8'	2.00	4HR	WWC Number			
		<u> </u>	<u> </u>	Signed		Date	
Temperature of wa		Depth Artesian Flow Fo	(bonded) Water Well Co				
Was a water analysis done? Yes By whom Vo I accept responsibility for the construction, alteration performed on this well during the construction dates report on this well during the construction dates report of the construction dates are constructed at the construction dates are constructed at the construction dates.							ork.
•		le for intended use?  Colored Other	□ Too little No NE	performed during this tim	e is in compliance with (	Oregon water sunniv wel	1
Depth of strata:	, ∐ <b>∨u</b> or ∐'		100 NE	construction standards. T	ms report is true to the b	www.Number <u>76</u>	
				Signed Some	Venore		28-00