STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELLI.D. # L 25034 START CARD # 1/5444

Instructions for completing this report are on the last page of this form.					
1) OWNER: Well Number <u>09109</u> &	(9) LOCATION OF	WELL by legal descri	ption:		
iame BLM	County CURRY	Latitude	Long		
Address 1300 AIRPORT LN	Township 32	N or S Range	14	E or W	/. WM.
City NORTH BEND State OR Zip 97459	Section C	<u> Sω</u> 1/4	<u>سی</u>	1/4	
2) TYPE OF WORK	Tax Lot NA I	Block		bdivision_	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of We	ll (or nearest address)	word.	ek	
3) DRILL METHOD:	STATE PARK -	4 MILES UP S	IXGA ISII	M	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE			0.4	C. 90
Other	ft. bei	low land surface.		ate <u>9-/</u>	0 10
4) PROPOSED USE:	Artesian pressure		inch. D	Patc	
Domestic Community Industrial Irrigation	(11) WATER BEAR				
Thermal Injection Livestock Other		/	7		
(5) BORE HOLE CONSTRUCTION:	Depth at which water wa	as first found/			
Special Construction approval Yes No Depth of Completed Wellft.				Elaw Bata	SWL
Explosives used Yes No Type Amount	From	23'	/GPM	Flow Rate	12'
HOLE SEAL	17'	67'	10 GP	М	181
Diameter From To Material From To Sacks or pounds	78'	65	10 41		<u> </u>
10" 0 23 0 WAT 0 0 23 10 SACKS					
6" 23 63"	l 				
	(12) WELL LOG:				
How was seal placed: Method □A □B ☒C □D □E	Grout	nd Elevation			
Other	Mater		From	To	SWL
Backfill placed from ft. to ft. Material	TOP SOIL + ROA		0	5	
Gravel placed from ft. to ft. Size of gravel	SANDY SOIL D	ABY TROWN	5	10	
(6) CASING/LINER:	SANNY SOIL D	TH SANDSTONE	10	23	12'
Diameter From To Gauge Steel Plastic Welded Threaded	CENSES + SM C		1,-		
	GRAY + TROWN		23	28	
_ U U U U		WOOD - QUARTZ		30	16'
	COARSE SAN		30	35	16'
	COMESC SAN	D BROWN AND			
	SH +MED BO	WA CRAVIEL	35	60	181
	ZW +WES	UNION CANADA			
Final location of shoe(s) (7) PERFORATIONS/SCREENS:					
Nomena Time TELESCOAF Material STAININGS		RECE	IVED		
Tele/pine			750		
From To size Number Diameter stee Casing Liner					
30 80 100		NOV 1 6	1998		
			330		ļ
		WATER RESOUR	DEC DED	-	1
		SALEM, OF	RECON	<u>'-</u>	
				<u> </u>	<u> </u>
(8) WELL TESTS: Minimum testing time is 1 hour		2-98 Comp		21-9	<u>~</u>
Flowing		ell Constructor Certifica			
riowing ☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I certify that the wo	rk I performed on the cons	struction, alte	ration, or al	ondonme
Yield gal/min Drawdown Drill stem at Time	of this well is in compl Materials used and info	iance with Oregon water a ormation reported above a	re true to the	best of my	marcaros. cnowledge
1/16 30' Z4 4 hr.	and belief.				3
816 22' ZY ML			WWC N	ımber	
	Signed			Date	
Temperature of water 52° Depth Artesian Flow Found		Constructor Certificatio			
Was a water analysis done? Yes By whom DLM	I accept responsibil	ity for the construction, al	teration, or al	bandonment	work
Did any strata contain water not suitable for intended use?	performed on this well performed during this	during the construction during the construction during the compliance with	acs reported Oregon wat	anove. All er supply w	eli eli
Salty Muddy Odor Colored Other	construction standards	time is in compliance with This report is true to the			
Depth of strata:		Jan. Vr	WWC N	umber	
- ·	I simed ()	Visit C		Date 1	1-12-9

10 # 625034 STATE OF OREGON (START CARD) #_//5444 WATER SUPPLY WELL REPORT. (as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: Well Number <u>09/098</u> (1) OWNER: County CURKY Latitude Name BLM Address 1300 AIRPORT UN B or W WM. N or STRange 1/4 Zip97159 Section City NORTH BEND Subdivision Block Tax Lot (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment

(3) DRILL METHOD: STATE PARK- 4 MILES UP SIXES RIVER (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 9-/8-78 ft. below land surface. Other Date Artesian pressure lb. per square inch. (4) PROPOSED USE: (11) WATER BEARING ZONES: Community Industrial [Irrigation ■ Domestic Livestock Other Injection Thermal Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval [Yes No Depth of Completed Well SWL Estimated Flow Rate <u>From</u> Explosives used Yes No Type 12' 16PM 23 HOLE O GPM Material From To Material O' 23' BENTONTE 0 10 23 63 (12) WELL LOG: \square B **Ground Elevation** Δc Method How was seal placed: Other. Material From To SWL Material Backfill placed from ft. ft. to 5 TOP SOIL + ROAD GRANT A. Size of gravel Gravel placed from ft. to 10 SANDY SOIL DAMA BROWN (6) CASING/LINER: Z BLOWN CLAY WITH SANDSTONE 27 To , Gauge Stee Welded Trom CANSES + SM QRAWN SHARP 8 50 ,250 23 28 CANY+ RADIONI CLAY 28 30 16 MED ERAUEL + WOOD+OVARE 35 30 16' ō SAND COMPANY OF RAY 18 COARSE SAND BROWN AND 35 60 $\bar{\Box}$ Liner: SIN + MED BOUND GRAVET Final location of shoe(s) (7) PERFORATIONS/SCREENS: Method ☐ Perforations Material STANKE'S Screens Type THE SCOUP Tale/plac -1998 .020 NOV 04 □ ō <u>9-10-98-</u> Completed (8) WELLTESTS: Minimum testing time is 1 hour Date startbd (unbonded) Water Well Constructor Certification **Flowing** I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Artesian Air Bailer **☑** Pump Drill stem at Time Drawdows Yleid gal/min 30 11.6 WWC Number 22 8.6 Date (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water <u>SZ</u> I accept responsibility for the construction, alteration, or abandonment work Yes By whom BLM Was a water analysis done? performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

Depth of strata: