BENT

STATE OF OREGON 51509 WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for

WELL I.D. # L. 38285 START CARD # 128789

Instructions for completing this report are on the last page of this form.					
1) OWNER: Well Number/\$58	(9) LOCATION OF W	ELL by legal descr	iption:		
Name Kob Hilles	County Bonton	Latitude	Long		
Address 26413 Frank Lin Rd	Township 135	_N or S Range	05W	_ E o(W	./wm.
City Junction Cotystate OR Zip 97448	Section 35	<u>SW_1/4_</u>	DE	1/4	
2) TYPE OF WORK	Tax Lot 100 Lot	Block	Sub	division	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) 🔟	Morth a		
3) DRILL METHOD:			Corvai	lis .C	P
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	LEVEL:		,	****
Other	ft. below			te <u>5-</u> /	10-00
(4) PROPOSED USE:	Artesian pressure	lb. per squar	e inch. Da		
Domestic Community Industrial Irrigation	(11) WATER BEARIN	G ZONES:			
Thermal Injection Livestock Other		20	-, /		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was f	irst found	<u> </u>		· · · · · ·
Special Construction approval Yes No Depth of Completed Well 49 ft.	·				
Explosives used Yes No Type Amount	From	To	Estimated		SWL
HOLE SEAL	28'	43'	306		10'
Diameter From To Material From To Sacks or pounds					
Diameter From To Material From To Sacks or pounds 10' 0 19' Bentonite 0' 19' 10 Sacks					
6" 19' 49'					
	(12) WELL LOG:				
How was seal placed: Method A B C D E	Ground	Elevation			
IN other Placed as 1 Sack Pr5 mintate	\		-	7.	сил
Backfill placed from ft. to ft. Material	Material		From	To	SWL_
Gravel placed from ft. to ft. Size of gravel	Lopsoil		0	2	
(6) CASING/LINER:	1 Brown C	AY	2_	10	101
Diameter From To Gauge Steel Plastic Welded Threaded		yours	10	47	101
Casing: 6" +1" 49" 250 R	Cementer		47	48	101
	Blue Cl	PY	78	49	101
					ļ <u> </u>
Liner: None					
Final location of shoe(s) 6" 6, 49"	_			ļ	
(7) PERFORATIONS/SCREENS:			RE	CE	VED
Perforations Method Air Personator	-				
Screens Type Material				., .,	2000
Slot Tele/pipe From To Size (4 Number, Diameter, size Casing Line	r			╎╴┶╶┷	2000
28 73 782 280 0				-	
			WATER	ESOUF	CES DE
			SAL	EM, OR	EGON
				ļ	+
				 	+
	-	7 00 0			3.43
(8) WELL TESTS: Minimum testing time is 1 hour			pleted	77-6	<u> </u>
Flowing	(unbonded) Water Well				ondon
□Pump □Bailer ☑Air □Artesian	I certify that the work of this well is in compliar	ce with Oregon water	supply well co	nstruction :	standards.
Yield gal/min Drawdown Drill stem at Time	 Materials used and inform 	nation reported above	are true to the l	est of my l	nowledge
30 cm 49 1 hr.	_ and belief.	4	unuo v	mbor / T	417
	- 1 411	011	wwc Nu	mber //	70X_
	Signed Holand V	Halaraco		Date	
Temperature of water 56 Depth Artesian Flow Found	(bonded) Water Well Co				ale
Was a water analysis done? Yes By whom	nerformed on this well di	for the construction, a	dates reported :	above. All	work
Did any strata contain water not suitable for intended use?	nerformed during this tin	se is in compliance wit	ih Oregon wate	er supply we	eu e
Salty Muddy Odor Colored Other	construction standards.	This report is true to the	e best of my ki	nowledge ai	na belief.
Depth of strata:		1000	WWC Nu		5 /
	Signed On C	Wellow	rinc	_Date <u>\$</u>	-18-0C
NATED DESCRIBER DEDARMENT LIDET CODV	CONSTRUCTOR SECO	ND COME CUSTO	MER/		
ORIGINAL – WATER RESOURCES DEPARTMENT — EIRST COPY –	CONSTRUCTOR SECO!	AD COPIE CUSTO			