STATE OF OREGON

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

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WATER	WELL	REPO
(oc rean	ired by OR	\$ 537.765)

(START CARD) #.

(1) OWNER: Well Number TER RESOURCES Name Norm Liles, "On The Way Marketen, Gason	PEOCATION OF WELL by legal description:		
Name Norm Liles, "On The way Market Mr. On Box	N County Lane Latitude Longitude Township 19S N or S. Range 1W	AVK WA	
Address 38299 Hwy 58	I Township + > Nor S Kange	s or w. ww.	
City Dexter State OR Zip 97431	Section 8 SW 1/4 NW 1/4 Tax Lot Block Subdivision		
(2) TYPE OF WORK:	Tax Lot_1800 LotBlockSubdivisi Street Address of Well (or nearest address) 38299 HW	ion	
New Well Deepen X Recondition Abandon (3) DRILL METHOD:	Dexter, OR 97431	<u> </u>	
(3) DRILL METHOD: Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	7 0 00	
Other		7-2-92	
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date		
Domestic Community Industrial Irrigation	(II) WATER BEARING ZONES:		
☐ Thermal ☐ Injection ☒ Othernon community	Depth at which water was first found		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes X No Depth of Completed Well 190 ft.	Depth at which water was first found		
Special Construction approval Yes No Depth of Completed Well 70 ft.	From To Estimated Flow F	Rate SWL	
Explosives used Yes No Type Amount	175' 185' 15 gpm	12'	
HOLE SEAL Amount			
HOLE SEAL Amount Diameter From To Material From To sacks or pounds 10" 0 81 Cement 0 81 42 sacks			
6" 81' 190			
6 81 190	WAY TYPET I TOC		
	(12) WELL LOG: Ground elevation		
	Ground devation		
How was seal placed: Method A B Z C D D E	Material From	To SWL	
Other		1'	
Backfill placed from ft. to ft. Material	Boulders 4']		
Gravel placed from ft. to ft. Size of gravel	Blue sandstone 18' 5		
(6) CASING/LINER:	1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	75'	
Casing: 6" +2 81' .250 X Welded Threaded	1 Ozur Junioz Ju	110'	
Casing: 0 FZ 81 230 A	Brown, blue conglomerate 110		
	Blue sandstone 1201		
	Shale 130		
Liner: 4½" 0 190' 🗆 🕱 🗆	Blue sandstone 135	160'	
Liner: 42	Shale 160:	165	
Final location of shoe(s) 81	Blue sandstone 165	175	
(7) PERFORATIONS/SCREENS:	Gray sandstone 1751	190'12'	
Perforations Method SAW			
Screens Type Material			
Slot Tele/pipe From To size Number Diameter size Casing Liner			
130' 190' 1/8x2600 4½"			
(8) WELL TESTS: Minimum testing time is 1 hour			
Flowing	Date started 7-1-92 Completed 7-2-	92	
☐ Pump ☐ Bailer ☐ Artesian	(unbonded) Water Well Constructor Certification:	in an abandan	
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteratment of this well is in compliance with Oregon well construction star	ndards. Materials	
	used and information reported above are true to my best knowledge	ge and belief.	
15	-// / / / NAME NO.	1564	
Could flucuate	Signed With Date 7	mber 1 <u>564</u> -2-92	
	7.8		
(bonded) Water Well Constructor Certification:			
Temperature of Water 57 Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed			
was a water analysis done: It's by whom the during this time is in compliance with Oregon well construction standards. This report			
Did any strata contain water not suitable for intended use? \Box Too little is true to the best of my knowledge and belief. 559			
Salty Muddy Odor Colored Other	T langer	-2-92	
Depth of strata:		9809C 10/91	
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