WATER WELL REPORT RESOURCES OF # L19873

(as required by ORS 537.765) SALEM, DALCON

(START CARD) # 107 338

(as refused by one course), Districtly, Districtly,	· · · · · · · · · · · · · · · · · · ·	(START CARD) "		
(1) OWNER: Well NumberName LUTHER HORSLEY	(9) LOCATION (# Latitude	Longitude_	
Address PO Box 209	Township 39	N or S. Range	9E	E or W. WM.
City MIDIANO State OLF Zip 97634	Section 3/		45W 4	
(2) TYPE OF WORK:		Lot D 3/00 Block		sion 000
New Well Deepen Recondition Abandon	Street Address of V	Vell (or nearest address)	663 a	D MIDWAGE
	Street Address of V	ven (or nearest address	MIDLAND	DRE
(3) DRILL METHOD:	(10) STATIC WAT	PER TEXTET.	7,700	
Rotary Air Rotary Mud Cable			_	4/9/99
Other		pelow land surface.		
(4) PROPOSED USE:		lb. per so	quare inch. Date_	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEA	RING ZONES:		
☐ Thermal ☐ Injection ☐ Other				
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found		
Special Construction approval Yes No Depth of Completed Well ft.			,	
Explosives used Yes No Type Amount	From	То	Estimated Flow	
•	379	454	1100 6/2	9 44'
HOLE SEAL Amount Diameter From To Material From To sacks or pounds				
Diameter From 10 Material 20 M				
172 0 36 COUNT 0 36 245KS				
12/4 36 212	(12) WELL LOG			•
834 212 454	(12) WELL LUG		ation	
		Giodila cieva		
•	F	Material	From	To SWL
U Other		IVIAICIIAI	FIOIII	10 SWL
Backfill placed from ft. to ft. Material				
Gravel placed from ft. to ft. Size of gravel				
(6) CASING/LINER:		attalian in		
Diameter From To Gauge Steel Plastic Welded Threaded	See /	ATTACHED LO	<u>G-</u>	
Casing:				
Casing: 14" +1 36 250				
		i .		
Liner:				
Final location of shoe(s) 36 FEET				
(7) PERFORATIONS/SCREENS:				
Perforations Method				
Screens Type Material				
**				
Slot Tele/pipe From To size Number Diameter size Casing Liner				
	1			
(8) WELL TESTS: Minimum testing time is 1 hour	-	22.00	400	0 /000
Flowing	Date started MAR	<u>сн 23,98</u> со	mpleted APAIL	7,1998
Pump Bailer Air Artesian		ell Constructor Certifi		
		ork I performed on the		
Yield gal/min Drawdown Drill stem at Time		ompliance with Oregon		
1 hr.	used and information r	reported above are true	to my best knowled	ge and belief.
1100 10 tr. 4 Has	WWC Number			
	Signed Date			
			· · · · · · · · · · · · · · · · · · ·	
Temperature of Water Depth Artesian Flow Found		Constructor Certificat		anment work no-
				l work performed
during this time is in domphance with Oregon well construction standards. This repo			dards. This report	
is true to the lest of my/kn while and built is true to the lest of my/kn while and the lest of my/				
□ Salty □ Muddy □ Odor □ Colored □ Other	a /(// -	VIII A		uniber 00
Depth of strata:	Signed CONSTRUCTION	111 7	Date Y	112/12

MAY - 5 1933

STOREY DRILLING SERVICES

SE¼ SW¼ S31 T39S R9E

P.O. Box 98 • MIDLAND, OREGON 97634 (541) 884-3990 • (800) 245-8122 Fax #: (530) 528-2562 22560 ADOBE ROAD • RED BLUFF, CALIFORNIA 96080 CONTRACTOR'S LICENSES: OR #601 • CA #583153 • NV #38199

Luther Horsley P. O. Box 209 Midland, Oregon 97634

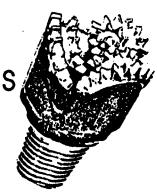
WELL LOCATION:

633 Old Midland Road below house on hilltop

LOG

0 - 2	Black clay topsoil
2 - 33	Yellow shale
33 - 50	Brown lava
50 - 60	Hard brown lava
60 - 66	Black basalt
66 - 79	Brown lava
79 - 136	Hard black basalt
136 - 141	Brown lava
141 - 153	Black basalt
153 - 157	Brown lava with red clay ash
157 - 184	Black basalt
184 - 194	Hard brown lava
194 - 233	Hard grey basalt
233 - 242	Brown lava
242 - 262	Bubbly black lava
262 - 312	Hard black basalt
312 - 318	Black lava & black clay ash
318 - 329	Hard black basalt
329 - 347	Black lava with red cinders
347 - 379	Hard grey basalt
379 - 404	Black lava
404 - 410	Hard black basalt
410 - 454	Black lava with streaks red cinders

37 feet of 14 inch O. D. x .250 wall steel casing set at 36 feet Temperature 55° F; Static water level 45 feet 12¼ inch diameter hole from 36 to 212 feet; 8¼ inch diameter hole from 212 to 454 feet. Finished depth 432 feet. Test pumped 1100 GPM at 55 feet for 4 hours: Specific capacity is 110 GPM per foot drawdown.



START: March 23, 1998

FINISH: April 9, 1998