STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this form

WELL ID # L 37559 (START CARD) # 176899

(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:		
Name Les Juin	County Cama Latitude Longitude Township 4/5 Nor S. Range Life Eor W. of WM.		
Address 3612 574371167 21p 97632	Section 7 W 2 1/4 SW 1/4		
	Tax lot 600 Lot Block Subdivision Street Address of Well (or nearest address)		
(2) TYPE OF WORK: New Well Deepening Alteration (repair/recondition) Abandonment	36/21 Stastney Ad Majon On		
	(10) STAŢIC WATER LEVEL:		
(3) DRILL METHOD:	165 ft. below land surface. Date 3 - 22 - C		
☑Rotary Mud ☐Cable ☐Auger ☐Other	Artesian pressure lb. per square inch. Date		
	(11) WATER BEARING ZONES:		
(4) PROPOSED USE:	Depth at which water was first found		
□ Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Livestock □ Other	From To Estimated Flow Rate SWL		
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 600 tt.			
Special Construction approval Yes No Depth of Completed Well 600t. Explosives used Yes No Type Amount			
HOLE SEAL Amount	(12) WELL LOG:		
Diameter From To Material From To sacks or pounds	* See Original Ground elevation		
8" 530 600	Material From To SWL		
	0 2 (1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		
	Ked Cinders 300 900		
	6-rey Cinders 400 415		
How was seal placed: Method A B C D E	F0 B005/4 (405-425		
Other Backfill placed from ft. to ft. Material	Frac. Busg/t 415 430		
Gravel placed fromft. toft. Size of gravel	Red Cinders 430 440		
(6) CASING/LINER:	Basalt 490 760		
Diameter From To Gauge Steel Plastic Welded Threaded	B43 4/1 740 760		
Casing:	Bin Sand Stone 460 490		
	Red Linders 490520		
	THE ETHERS		
Liner:	Frac. B454/A 520 555		
Final location of shoe(s)	Basalt 555 600		
	RECEIVED		
(7) PERFORATIONS/SCREENS:	LOCIVED		
☐ Perforations Method	APR 2 4 2002		
T-l-/wine			
From To size Number Diameter size Casing Line WA	ER RESOURCES DEPT.		
	Date started 3 1/1 - 0 2 Completed 3 - 12 - 02		
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment		
(O) MELL TECTO. Minimum Anating time is 4 hours	of this well is in compliance with Oregon water supply well construction standards.		
(8) WELL TESTS: Minimum testing time is 1 hour ☐ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian	Materials used and information reported above are true to my best knowledge and belief.		
Pump Bailer Air Flowing Artesian	WWC Number		
Yield gal/min Drawdown Drill stem at Time	Signed Date		
1500 580 hr.			
	(bonded) Water Well Constructor Certification:		
	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work		
Temperature of Water 75 Depth Artesian Flow found	performed during this time is in compliance with Oregon water supply well		
Was a water analysis done? Yes By whom	construction standards. This report is true to the best of my knowledge and belief. WWC Number 1792		
Did any strata contain water not suitable for intended use?	Signed Sig		
Depth of strata:			

STATE ENGINEER Salem, Oregon

State Well No	. 41/1 3
County	Klamath
Application No	0

Well Log

Owner: Frye & Barney	Frye & Barney Owner's No.			
Driller: J. VanMeter	Date Drill			
CHARACTER OF MATERIAL		land surface)	Thickne (feet)	
Alluvium:				
Soil, hardpan, sand, clay, small rocks	0	11	1	
Boulders and clay	11	32	2:	
Yonna formation (?) (may be faulted material				
toward the top):				
Clay, gravel and sand	32	97	6.	
Clay, blue	97	103		
Clay, yellow	103	108 1		
Sandstone, soft	108 1	112		
Sandstone, medium-hard	112	114		
Clay and sand	114	122		
Sandstone	122	133	1	
Clay and gravel	133	142		
Sand, packed, and gravel	142	143		
Lower lava rocks:				
Basalt, blue, creviced	143	150		
Boulders, sand and gravel	150	168	1	
Basalt, shattered, and clay	168	183	1	
Boulders, sand and gravel	183	192		
Basalt, vesiçular	192	209		
Boulders and gravel	209	212		
Basalt, brown RECEIVED	212	213		
Boulders and sand APR 2 4 2002	213	21.5		
"Quartzite" WATER RESOURCES DEPT.	21.5	218		

41/12-12H1--Continued

STATE ENGINEER Salem, Oregon

State Well No	41/13-
CountyKla	math
Application N	0

Well Log

Owner: Frye & Barney	Owner's No.		
Driller:	Date Drilled		
CHARACTER OF MATERIAL	From	and surface) To	Thickne (feet)
Basalt, broken		219	<u> </u>
"Sandstone," red		225	
Basalt, brokèn	225	234	
Boulders, gravel and sand	234	239	
"Sandstone"	239	240	
Boulders, gravel and sand	240	246	-
Boulders, sandstone and gravel	246	2.58	1
Basalt, broken	258	259 1	
Boulders, gravel and clay	259 ½	267	
Basalt, red, cinders and "gravel"	267	278	1
"Sandstone" (tuff interbed?)	278	285	
Conglomerate (breccia?)	285	300	1-1
	· · · ·		
	RECEIVED		
	APR 2 4 2002		
₩A	TER REDUURCES DEPT. SALEN, OREGON		
	T, SHEBUN	1	<u></u>