STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

AUG 02 2006 WELL LABEL # L 84579 WATER RESOURCES DEPT SALEM, OREGON START CARD # 782343

(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
First Name VERN Last Name ROLLINS	County Mackey Twp 385 N/S Range 15 E/W WM
Company	Sec 318 1/4 of the NW 1/4 Tax Lot 800
Address 2210 So. PALFIL HWY City TAI Eat State 00 Zio 97540	Tax Map Number Lot
City //LEAN CR CITY / TOTO	Lat 0 'or DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion	Long Divis of DD
Alteration (repair/recondition) Abandonment	Street address of well Nearest address
(3) DRILL METHOD	2200 So, PACIFIC HWY
Rotary Air Rotary Mud Cable Auger Cable Mud	(40) COMANICA VILAMORIA A PARTIE
Reverse Rotary Other	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening 7-27-0
Industrial/ Commercial Livestock Dewatering	Completed Well 7-29-06
Thermal Injection Other PUBLIC	Flowing Artesian?
	WATER BEARING ZONES Depth water was first found
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy. Depth of Completed Well 65 ft.	SWL Date From To Est Flow SWL(psi) + SWL(ft)
BORE HOLE SEAL sacks/	
Dia From To Material From To Amt Ibs	
Coment 0 19 Steet	
GRAH, BENTONITE 40 #	
	(11) WELL LOG Ground Elevation
How was seal placed: Method A B C D E	Material From To
Xoutier PUMPED THEOUGH at THE REPARKS FROM BOTTOM	CVER-REAMED CASING TO DEATH OF ZORT
Backfill placed from ft. to ft. Material	AND PUMPED 17 SACKS COTHERT MIXED
Filter pack from ft. to ft. Material Size	WITH 40 K GRAMMAR BENTONITE THROUGH
Explosives used: Yes Type Amount	OFF Suggest SHZINKAGE WITH 2 ADDITIONAL
(C) CASING INPD	SACUS OF COMENT.
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Plate Wid Third	
0 4 4 1 65/2 160 0 8	WELL BEZ HOVED TO BE 65 AT DEEP, WHEN
	CLEANING OUT, FOUND APPECK 65 FT OPEN
	DRIDGES. MATERIAL WAS DARK ERELY TO
	BLACK SHALE WHICH IMMEDIATELY CAVED
	IN AT SEVERAL PLACES WHEN TOOLS WERE
Shoe Inside Outside Other Location of shoe(s)	ALLED BACK TO 62 FT. DECIDED WAT TO
Temp casing Yes Dia From To	CERTAINTY OF COLLAPSE. CIRCULATION
(7) PERFORATIONS/SCREENS	CHARACTERISTICS OF DRIVE CHIPS AND
Perforations Method SAW	WATER SUGGESTS THAT HOLE DIAMETER
Screens Type Material	IS MUCH LARGER THAN 6" IN SOME PLAKES BUTTO
Perf/ Casing/Screen Scm/slot Slot # of Tele/	Date Started 7-27-06 Completed 7-28-06 65F7
Screen Liner Dia From To width length slots pipe size  Recf   1422 44 25 65 3/92 4-6 72	(unbonded) Water Well Constructor Certification
130 170 120	I certify that the work I performed on the construction, deepening, alteration, or
	abandonment of this well is in compliance with Oregon water supply well
<del></del>	construction standards. Materials used and information reported above are true to
	the best of my knowledge and belief.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date Password : (if filing electronically)
Pump Bailer Air Flowing Artesian	Password : (if ming electronically)
Yield sal/min Drawdown Drill stem/Pump depth Duration (hr)	
11/5 82 1/4 He 2/3 62 1/4 He	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Temperature 740 °F Lab analysis Yes By	performed during this time is in compliance with Oregon water supply well
Water quality concerns? Yes (describe below)	construction standards. This report is true to the best of my knowledge and belief.
From To Description Amount Units	License Number 796 Date 7-30-06
	Password : (if filing electronically)
	Signed Signed
	Contact Info (optional)