MARI 61837

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 22662

START	CARD#	198376
SIANI		

Screens Type	instructions for completing this report are on the fast page of this form.		
Carly M. Angel	Name T&D Land, LLC	County Marion	
City Manages State OR Zip 97362	Address 14025 Dominic Rd. NE	Tax Lot Lot	
Canada C	City Mt. Angel State OR Zip 97362	Township 5 S Range 2 W WM	
Street Address of Well (or nearest address) 12938 Portland Rd. NE	(2) TYPE OF WORK New Well		
Rotary Air Rotary Mud Cable Auger Cable Mud		Long or (degrees or decimal)	
Community Industrial Inrigation Domestic Community Industrial Inrigation Domestic Community Industrial Inrigation Domestic Continued Date Da	☐ Rotary Air ☐ Rotary Mud 🗷 Cable ☐ Auger ☐ Cable Mud	, , , , , , , , , , , , , , , , , , , ,	
Actesian preasure 1b. per square inch Date	☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation	63 ft. below land surface. Date 7-7-08	
Complete Construction Yes No Perforations Yes No Perforations Yes No Perforations Size Martial Prom To Sacks or Pounds Seal not altered			
BORE HOLE SEAL Too Material From To Sacks or Pounds Seal not altered Information Seal not altered Information Seal not altered Information Seal not altered Information	Depth of Completed Well 253 ft.	(11) WATER BEARING ZONES	
Diameter From To Information Sacks or Pounds Seed Mari Sold Seed Mari Sold Seed Material Seed Mari Sold Seed Seed Seed Mari Sold Seed See	RODE HOLE SEAL	•	
See Add See Size	Diameter From To Material From To Sacks or Pounds See Mari 53043 for originformation	From 10 Estimated Flow Rate SWL	
See Add See Size			
See attached drawing for work Prom To SWL	_	(12) WELL LOG Ground Elevation	
See attached drawing for work See attached attached drawing for work See attached drawing for work See attached drawin			
Performed. Per			
Diameter From To Gauge Steel Plastic Welded Threaded Casing: See Mari 53043	Gravel placed from it. to it. Size of gravel		
Diameter From To Gauge Steel Plastic Welded Threaded Casing: See Mari 53043	(6) CASING/LINER		
Completed Constructor Certification Construction standards. Material used and information reported above are true to the best of my knowledge and belief. WWC Number 1887 Material used and information or abandonment of this well constructor Certification Construction standards. This report is true to the best of my knowledge and belief. WWC Number 1887 Material used and information or abandonment of this well as in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number Date Signed Chonded) Water Well Constructor Certification Construction standards. Signed Chonded) WWC Number Date Signed Chonded) Water Well Constructor Certification Construction standards. Signed Chonded) WWC Number Date Signed Chonded) Water Well Constructor Certification Chonded) Water Well Constructor Certification Chonded) WWC Number Date Signed Chonded) WWC Number Date Chonded Date Chonded Date Chonded Date Chonded Date Chonded Date Chonded Date D	Diameter From To Gauge Steel Plastic Welded Threaded		
Drive Shoe used	Casing: See Mari 53043		
Drive Shoe used		Westerberg Drilling, Inc.	
Drive Shoe used			
Drive Shoe used	I iner:	30/20 S. Kiopi Ka.	
Drive Shoe used Inside Outside None		Molaila, OR 97038 PERENIER	
Final location of shoc(s) OPERFORATIONS/SCREENS	Drive Shoe yard		
Complete		1111	
Perforations	That location of shoc(s)		
Screens	(7) PERFORATIONS/SCREENS		
Screens	Perforations Method	WATER RESOURCES DEPT	
See Mari 53043	Screens Type Material	Date Started 7-7-98 Completed 7-7-981 FM OREGON	
Size Si	From To Slot Number Diameter Tele/pipe Casing Liner		
abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number	~-		
construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number			
WWC Number Date		construction standards. Materials used and information reported above are true to	
WWC Number Date			
(8) WELL TESTS: Minimum testing time is 1 hour Pump		WWW.	
Yield gal/min Drawdown Drill stem at Time 800 78.7! N/A 6 hr.		WWC Number Date	
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other WWC Number 688 Date 7-17-08	☑ Pump ☐ Bailer ☐ Air ☐ Flowing Artesian		
abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom		1 ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	
above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Was a water analysis done? Yes By whom	800 /8• / N/A 6 hr.		
Temperature of water N/A Depth Artesian Flow Found			
Temperature of water N/A Depth Artesian Flow Found and belief. Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Size of WWC Number 688 Date 7-17-08	N/A	supply well construction standards. This report is true to the best of my knowledge	
Did any strata contain water not suitable for intended use?	Temperature of water N/A Depth Artesian Flow Found and belief.		
Salty Muddy Odor Colored Other		NUNCON 689	
□ Salty □ Muddy □ Odor □ Colored □ Other □ Signed Sturm n. Machb			
Depth of strata: Signed	•	Signed Steven on The 1.	
	Depth of strata:	Signed	

SECOND COPY - CUSTOMER

