MARI 61802

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

WELL LABEL # L		 	
START CARD #	198914	 -	_

First Name Esther L. Last Name White Company Company Company Company Sec 34 NW 1/4 of the SW 1/4 Tax Lot 800 Tax Map Number Lat ° 0 ' " or Lot Tax Map Number Lat ° 0 ' " or DMS or DD Company Street address of well Company of the Street address of the S	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
Comparison Suite Comparison Suite Comparison Suite Comparison Suite Comparison Suite Comparison Co	First Name Esther L. Last Name White	
Address Sinte OR Zip 97026		
Carry For WORK New Well Decepting Conversion	Address 11392 Wheatland Rd. N	
Conversion Alteration (repair/eccondition) A handonment Conversion Alteration (repair/eccondition) A handonment Conversion Alteration (repair/eccondition) A handonment Conversion	City Gervais State OR Zip 97026	Lat "0 "or DMS or DD
Alteration (repair/recondation) Mahandonment	(2) TYPE OF WORK New Well Deepening Conversion	Long 0 or DMS or DD
Rouge Nate Cable Auger Cable		
Rotary Mar Rotary Mar Cable Auger Cable Muse Reverse Rotary Ober Pump holist musk	(3) DRILL METHOD	11392 Wheatland Rd. Gervais, OR 97026
A) PROPOSED USE	Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL
Completed Vel		
Thermal		Completed Well
Section Sect		Flowing Artesian? Dry Hole?
Depth of Completed Well		WATER BEARING ZONES Depth water was first found
BORE HOLE Dia From To Material From To Amt lbs O O 37.5 Bemonite		SWL Date From To Est Flow SWL(psi) + SWL(ft)
Dia From To Material From To Amt Ibs		
How was seal placed: Method A B C D E		
How was seal placed: Method A B C D E		
How was seal placed: Method A B C D E Other Powed and Probed	10 0 37.5 Bellotte 0 37.5 31 g	
How was seal placed: Method A B C D E Other Powed and Probed		(4) WILLIAM
Some Poured and Probed Backfill placed from ft to ft. Material Size		(11) WELL LOG Ground Elevation
Backfil placed from	How was seal placed: Method A B C D E	Material From To
Filter pack from ft. to ft. Material Size Explosives used Yes Type Amount Casing Liner Dia	Other Poured and Probed	
Shoe Inside Outside Other Location of shoe(s) Shoe Inside Outside Other Location of shoe(s) Inside Outside O	Backfill placed from ft. to ft. Material	
(6) CASING/LINER Casing Liner Dia + from To Gauge Stl Pistc Wild Thrd Shoe	· - 	
Casing Liner Dia + from To Gauge Stl Plstc Wid Thrd Dia + from To Gauge Stl Plstc Wid Thrd	Explosives used: Yes Type Amount	
Casing Liner Dia + from To Gauge Stl Plstc Wid Thrd Dia + from To Gauge Stl Plstc Wid Thrd	(6) CASING/LINER	
Shoe	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	
Temp casing Yes Dia From To Water All Constructor Certification Performations Performations Method Torched cut Screen Type Material Date Started O6-18-2008 Completed O6-19-2008 Completed O6-19-2008 Of-19-2008 Of-19-2008	●	
Temp casing Yes Dia From To Water All Constructor Certification Performations Performations Method Torched cut Screen Type Material Date Started O6-18-2008 Completed O6-19-2008 Completed O6-19-2008 Of-19-2008 Of-19-2008		
Temp casing Yes Dia From To Water All Constructor Certification Performations Performations Method Torched cut Screen Type Material Date Started O6-18-2008 Completed O6-19-2008 Completed O6-19-2008 Of-19-2008 Of-19-2008		DECENTED
Temp casing Yes Dia From To Water All Constructor Certification Performations Performations Method Torched cut Screen Type Material Date Started O6-18-2008 Completed O6-19-2008 Completed O6-19-2008 Of-19-2008 Of-19-2008		NEVEIVEU
Temp casing Yes Dia From To Water All Constructor Certification Performations Performations Method Torched cut Screen Type Material Date Started O6-18-2008 Completed O6-19-2008 Completed O6-19-2008 Of-19-2008 Of-19-2008		
Perforations Method Torched cut Screens Type		101 0.7 5000
Perforations Method Torched cut Screens Type Material Date Started	Temp casing Yes Dia From To	WATER RESOURCES DEDT
Perforations Method Torched cut Screens Type Material Perf/S Casing/ Screen Liner Dia From To width length slots pipe size Perf Casing 10 18 37.5 3.75 8 160 Perf Casing 10 18 37.5 3.75 8 160	(7) PERFORATIONS/SCREENS	
Perf/S Casing/ Screen Liner Dia From To width length slots pipe size Perf Casing 10 18 37.5 .375 8 160 Pump	Perforations Method Torched cut	
Casing 10 18 37.5 375 8 160	Screens Type Material	
Casing 10 18 37.5 3.75 8 160	•	Date Started 06-18-2008 Completed 06-19-2008
I certify that the work 1 performed on the construction, deepening, alteration, or 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. Construction standards Date O6-19-2008		(unbonded) Water Well Constructor Certification
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. Negrecolor Pump		,
the best of my knowledge and belief. Comparison Comp		
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Password: (if filing electronically) Signed (if filing electronically)		·
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Password: (if filing electronically) Signed (bonded) Water Well Constructor Certification I accept responsibility for 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. License Number 1394 Date 96-19-2908 Signed Signed Signed (if filing electronically)		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Signed Sign	(8) WELL TESTS: Minimum testing time is 1 hour	
Character Constructor Certification Constructor Certification 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. Conded Water Well Constructor Certification Construction, deepening, alteration, or abandonment 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. License Number 1394 Date 06-19-2908 Password : (if filing electronically Signed Construction standards	Pump Bailer Air Flowing Artesian	
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. License Number 1394 Date 96-19-2008 Password: (if filing electronically) Signed	Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
Water quality concerns? Yes (describe below) From To Description Amount Units Water quality concerns? In the 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. License Number 1394 Date 96-19-2908 Password: (if filing electronically) Signed		(bonded) Water Well Constructor Certification
Temperature 54 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Description Amount Units Password : (if filing electronically) Signed		
Water quality concerns? Yes (describe below) From To Description Amount Units License Number 1394 Password: (if filing electronically) Signed		
From To Description Amount Units License Number 1394 Date 96-19-2008 Password: (if filing electronical Signed Signed Signed Date 96-19-2008)		
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MARI 61802

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L o	
STADT CADD #	100014

(5) RC	DE H	OLE CO	NSTRUCTION				т —						
	ORE HO		NSTRUCTION	SEAL		1/	(10) STATI		R LEVEL				
Dia	From	To	Material	From	To Amt	sacks/	Water Bea	ring Zones					
							SWL Date	From	To	Est Flow	SWL(psi)	+ 9	SWL(ft)
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							(11) WELL	LOG					
(6) CA	SING/	LINER					(,	Material			From		То
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(7) PE	RFOR	ATIONS	S/SCREENS								ļ		
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(O) XX/I		aces a	• •				1						
		7919: M	inimum testing		our								
Yield	gal/min	Drawdo	own Drill stem/	Pump depth	Duration (hr)	Comments	/Remarks					
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		-					Well was ba	ck-filled with	unhydrated	bentonite 3/	8 chips.		
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Wat	ter Qua	lity Conce	erns										
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Mack Drilling Company, Inc.

Domestic ◆ Commercial ◆ Environmental ◆ Geotechnical Drilling & Well Services

August 15, 2008

Water Resources Department Kris Byrd 725 Summer Street NE, Suite A Salem, OR 97301-0900

Kris:

RE: MARI 61802

To clarify the difference on this, Byron La Follette was our original contact for this well. We understood that he owned this property. As it was, he was making the contacts and arrangements for his elderly neighbor, whose property adjoins his own. He informed us that Esther owned the property after construction started. Esther White is the owner of the well, and the well log information is correct.

Please let us know if we can assist you further.

Sincerely,

Eugene Mack President

RECEIVED

AIIR 1 A 2008 WATER RESOURCES DEPT. SALEM, OREGON