## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 76551
START CARD # 165734

(1) LAND OWNER, Well Number   Name OREGON DEPT, OF FORESTRY   Address 92219 HWY 202   City ASTORTA State OR Zip 97/03 9732  (2) TYPE OF WORK New Well   Deepening Alteration (repair/recondition) Abandonment Conversion   Lat	_
Address 92219 HWY 202  City ASTORIA State OR Zip 97/03 9732  (2) TYPE OF WORK New Well  Tax Lot 200 Lot  Township 6 NOCTH Dors Range 6 West 500 Wes	
(2) TYPE OF WORK New Well Section EIGHT SOUTHWEST 1/4 NOrth EPST	
(2) TYPE OF WORK New Well	
Deepening Alteration (repair/recondition) Abandonment Conversion Lat Conversion (degrees or decir	
Long (degrees or decir	nai) nal)
(3) DRILL METHOD	
Rotary Air Rotary Mud Cable Auger Cable Mud Other Cable Auger Cable Mud CREEK ROAD Horse CAMP	_
(40) CITA THE WATER A FINE	_
(4) PROPOSED USE  Domestic Community Industrial Irrigation  (10) STATIC WATER LEVEL  2/ ft. below land surface.  Date 25 Ju/4 05	<u> </u>
☐ Thermal ☐ Injection ☐ Livestock ☐ Other ft. below land surface. Date	
(5) BORE HOLE CONSTRUCTION Special Construction: Yes No Artesian pressure lb. per square inch Date	_
Depth of Completed Well SD ft.  Explosives used: Yes No Type Amount Depth at which water was first found	
BORE HOLE SEAL From To Sacks or Pounds To Estimated Flow Rate SWL Diameter From To Material From To Sacks or Pounds 36-6" 31-6" 1-5 GPM 21	
Diameter From To Material From To Sacks or Pounds 3/2" 3/2" 1-5 6Pm 21"	—
10" 0 18 BONTONITE O 18 425 LBS RECEIVED	
AUG 17 2005	—
How was seal placed: Method	_
SA EM OPECON	_
Gravel placed from the Size of gravel SANDSFONE BROWN TAN	
CLRYEY SOFT	
Casing: 6 CASING/LINER  Diameter From To ,, Gauge Steel Plastic Welded Threaded  Casing: 6 1/-8 19-6 1250 X	
	_
CLAYSTONE BIVE GREY 8 30	
Liner: 4" 1-6" 80' 26   X X   CLAYSTONE HARD TAN 30 30-6"	_
CLAYSTONE TAN & GREY JD-6	_
Drive Shoe used Inside Outside None	
Final location of shoe(s) 19-6"  CLAYSTONE BIVE GREY 31-6" 80 21"	—
(7) PERFORATIONS/SCREENS	_
X Perforations   Method CIRCULAR SAW   Date Started   Date Star	_
From To Slot Number Diameter Tele/pine Casing Liner	_
(unbonded) Water Well Constructor Certification  Learning that the work I performed on the construction degraphing alteration	ı, or
abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true the best of my knowledge and belief.	to
the best of my knowledge and belief.	ιο
WWC Number 1538 Date 28-July-05	
(8) WELL TESTS: Minimum testing time is 1 hour  ☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian  Signed ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒	<u> </u>
Yield gal/min Drawdown Drill stem at Time (bonded) Water Well Constructor Certification  1 accept responsibility for the construction, deepening, alteration, or	
1 8 CPM 70 AFTER 30 MIN abandonment work performed on this well during the construction dates reported	
AFICE IMP above. All work performed during this time is in compliance with Oregon water	
Did any strata contain water not suitable for intended use? Too little WWC Number Date / Hug 05	
Salty Muddy Odor Colored Other	
Depth of strata: Signed Signed Signed	