## **CLAT 52477**

## STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL	I.D.	#L	81125

START CARD # 184282

Instructions for completing this report are on the last page of this form.					
(1) LAND OWNER Name Knappa Water Association	(9) LOCATION OF WELL ( County <u>Clatsop</u>		<u> </u>		
Address 92755 Allen Rd	Tax Lot Lot				
City Astoria State OR Zip 97103	Township 8N N Section 24 NW	Range 7W	W WM		
(2) TYPE OF WORK  New Well  Abandonment  Conversion			(degrees or decimal)		
(3) DRILL METHOD  ☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Other	Street Address of Well (or nearest Big Noise Creek Rd. Knappa	address) Approx			
(4) PROPOSED USE  ☐ Domestic	(10) STATIC WATER LEVEL         141       ft. below land surface.       Date 03/15/2006				
	Artesian pressurelb. p				
(5) BORE HOLE CONSTRUCTION Special Construction:  Yes No Depth of Completed Well 406 ft.  Explosives used: Yes No Type Amount	(11) WATER BEARING ZO Depth at which water was first fou	NES			
BORE HOLE SEAL	•				
Diameter From To Material From To Sacks or Pounds	From To 212 290	Estimate	d Flow Rate SWL		
12"   0   104   Cement   0   104 🥎	1 200	120	- 171		
10" 104 118 Cement 104 118 \$ 76 Sacks					
8" 118 406					
How was seal placed: Method A ZB ZC D E	(12) WELL LOG	Cound Floration			
Other	(12) WELL LOG	Ground Elevation			
Backfill placed fromft. toft. Material	Material	From	To SWL		
Gravel placed from ft. to ft. Size of gravel	Gravel	0	2		
	Soft Brown Clay	2	5		
(6) CASING/LINER	Soft Gray Brown Sandy Clay		15		
Diameter From To Gauge Steel Plastic Welded Threaded	Soft Red Brown Sandy Clay	15	69		
Casing: 8" +2 118 .250	Soft Gray Sand Stone	69 89	89		
	Firm Gray Sand Stone Gray Black Basalt Occ Broke		102		
Liner: 6" -50 406 160#	Hard Gray Black Basalt	135	212		
	Gray Sandstone	212	406 141		
Liner: 6" -50 406 160#	Oray Cariastoria		141		
Drive Shoe used ☐ Inside ☐ Outside ☐ None					
Final location of shoe(s) 6" Fpt. 50'					
(7) PERFORATIONS/SCREENS					
Perforations Method Saw Cut Slot					
Screens Type Material PVC-160	Date Started 02/24/2006	Completed _03	/15/2006		
From To Slot Number Diameter Tele/pipe Casing Liner					
Size size	(unbonded) Water Well Constru				
220 406 1/8*12 240 6" Pipe	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				
220 406 1/8*12 240 6" Pipe	construction standards. Materials				
	the best of my knowledge and beli				
<del></del>			2 01/ 06		
	WWC Number <u>1492</u>	Date	3-24-06		
(8) WELL TESTS: Minimum testing time is 1 hour  □ Pump □ Bailer ☑ Air □ Flowing Artesian  Signed ☑ Signed ☐ Si					
Yield gal/min Drawdown Drill stem at Time	(bonded) Water Well Constructo	or Certification			
120 400' 1 HR	construction, deeper				
120 300 1 HR abandonment work performed on this well during the construction dates reporte					
12 200 1 HR above. All work performed during this time is in compliance with Oregon water					
Temperature of water 54 F Depth Artesian Flow Found supply well construction standards. This report is true to the best of my knowledge and belief					
Was a water analysis done? Yes By whom AMJ	and belief.				
	WWC Numberc 573	Date	3-25-2006		
Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other RECEIVED	77 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Date			
	Signal Will				
Depth of strata:	Signed WW				