

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)

(WELL I.D.)# L 74199

(START CARD) # 171895

Instructions for completing this report are on the last page of this form.

(1) OWNER: Well Number **4012**

Name **Nesika Beach Water District**
Address **32892 Nesika Rd.**
City **Gold Beach** State **Oregon** Zip **97444**

(2) TYPE OF WORK
 New Well Deepening Alteration (repair/recondition) Abandonment

(3) DRILL METHOD:
 Rotary Air Rotary Mud Cable Auger
 Other

(4) PROPOSED USE:
 Domestic Community Industrial Irrigation
 Thermal Injection Livestock Other

(5) BORE HOLE CONSTRUCTION:
Special Construction approval Yes No Depth of Completed Well **120** ft.
Explosives used Yes No Type _____ Amount _____

HOLE			SEAL				
Diameter	From	To	Material	From	To	Sacks or pounds	
16	0	20	Cement	2	20	22 sacks	
			Bentonite	0		1 sack	
	95	sacks	Bentonite	out	side	of seal	
13	0	120					

How was seal placed: Method A B C D E
 Other **Poured dry**
Backfill placed from _____ ft. to _____ ft. Material _____
Gravel placed from _____ ft. to _____ ft. Size of gravel _____

(6) CASING/LINER:

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 12	+2	70	250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
	10	110	120	250	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Final location of shoe(s) _____

(7) PERFORATIONS/SCREENS:

Perforations Method _____
 Screens Type **Johnson** Material **Stainless**

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
70	110	.05			12T		<input checked="" type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour

Yield gal/min	Drawdown	Drill stem at	Time
1500	6	110	1 hr.

Temperature of water **52** Depth Artesian Flow Found _____
Was a water analysis done? Yes By whom _____
Did any strata contain water not suitable for use? Yes No
 Salty Muddy Odor Colored Other _____
Depth of strata: _____

RECEIVED
JAN 28 2005

(9) LOCATION OF WELL by legal description:

County **Curry** Latitude _____ Longitude _____
Township **36** S Range **14** W WM.
Section **9** NE 1/4 NW 1/4
Tax Lot **1000** Lot _____ Block _____ Subdivision _____
Street Address of Well (or nearest address) **North Bank Rogue**
Gold Beach, Oregon

(10) STATIC WATER LEVEL:
14 ft. below land surface. Date **1-07-2005**
Artesian pressure _____ lb. per square inch. Date _____

(11) WATER BEARING ZONES:

Depth at which water was first found **14**

From	To	Estimated Flow Rate	SWL
14	120	2000 +	14

(12) WELL LOG:

Material	From	To	SWL
Sandy Loam	0	6	
Cemented Gravel	6	18	
Brown Sand	18	22	
Sand & Gravel	22	54	
Sand w/Brown Clay w/Some Gravel	54	74	
Sand & Gravels	74	120	

JONES DRILLING CO., INC.
2940 SANTIAM HWY.
LEBANON, OR 97355
541-367-2560 541-451-2686
1-800-915-8388

Date started **1-04-2005** Completed **1-07-2005**

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, 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.

Signed *KAD* WWC Number **1411**
Date **1-12-2005**

(bonded) Water Well Constructor Certification:

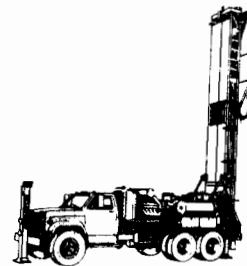
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

Signed *Bret Jones* WWC Number **1684**
Date **1-12-2005**



LEBANON, OREGON 97355-9507

Phone 451-2686 or 367-2560



May 09, 2006

David Cowgill
Nesika Beach Water District
942 SW 6th Street, Suite E
Grants Pass, OR 97520

SC#171895

Construction of seal.

As drilling in 16" surface casing, formation on outside of casing sloughed creating a very large hole. Hole was then filled with bentonite (95 sacks) to fill void. When well was finished cement was then used in surface seal & casing removed.

