STATE OF OREGON Water Supply Well Report (as required by ORS 537.765)

CROO 51956 CROO 51957

Received Date:

Well ID Tag # L

ng#L` 57259

Start Card #

149114

Instructions for completing this report are on the last page of this form.		Start Ca	ard#	149114
(1) Owner Well Number: 1	(9) Location of Hole by I	egal des	criptio	n
Name:	, ,	: 44°8'38"	₹.	e: 121°3'59"
EAGLE CREST INC	Township: 16.00 S Range:	14.00 E	-	
Street PO BOX 1215	Section: 33 NENW Lot:		Block:	
City: REDMOND State:OR Zip Code: 97756	Tax Lot: ≥3600 Subdivi	sion:		
(2) Type of Work	Street Address of Well (or nearest address	ess):		
X New Alter (Recondition) Alter (Repair)	S POWELL BUTTE HWY PO	WELL BUTT	E	
Deepening Abandonment	MAP, with location identified, must be a	ttached		
(3) Drill Method	(10) Static Water Level	<u>-</u>		
X Rotary Air Rotary Mud Cable Auger	Feet below land surface: 508.0	Date: 10	/ 02 / 2002	2
Other:	Artesian Pressure:	Date:		
(4) Proposed Use	(44) Motor Booring Zono		• -	
	(11) Water Bearing Zone Depth at which water was first found:	Si 610.00 ft.		
	From To est Flow swi			
Livestock Thermal Other: QUASI-MUNICIPAL	610.00 673.00 100.00 508			
(5) Bore Hole Construction				
Special Standards: Depth of completed well: 673,00 ft.				
Explosives Used: Amount: Type:	(12) Well Log Ground	I Elevation:	3251	ft.
Hole Seal	Material		From	To swi
Diameter From To Mtrl From To Sacks/lbs	SAND PUMICE		0.00	2.00
14.00 0.00 30.00 CE 0.00 30.00 33	LAVA GRAY		2.00	18.00
10.00 30.00 673.00	LAVA BROWN		18.00	21.00
	LAVA BROWN HARD		21.00	26.00
	LAVA GRAY		26.00	40.00
How was seal placed? C Other:	CINDERS LAVA		40.00	55.00
Back fill placed from: Material:	LAVA PUMICE			140.00
Filter pack from: Size:	BASALT FRAC LAYERS			157.00
(6) Casing / Liner	NO RETURNS			170.00
Csng/Shoe Shoe	BASALT RED BLACK			195.00
Liner Diameter From To Gauge Mtrl Weld Thrd at used C 10.00 2.00 30.00 .250 S X	CINDERS LAVA BROWN			200.00 280.00
L 8.00 0.00 673.00 .250 S X	LAVA GRAY BROWN LAVA GRAY HARD			200.00 305.00
	BROKEN LAVA BASALT			315.00
	LAVA BROWN			325.00
(7) Perforation / Screens	SANDSTONE			340.00
Perforations:	LAVA GRAY SOFT HARD LAYERS		340.00	435.00
Mtrl From To Width Height #Slots Dia t/pSize Lnr Method	LAVA RED BROWN		435.00	445.00
S 573.00 673.00 0.13 4.00 1520 8.00 L MACHINE	NO RETURNS		445.00	470.00
Screens:	RED LAVA		470.00	503.00
Mtrl From To S Size #Slots Dia t/pSize Type Gauge	LAVA FRAC		503.00	512.00
	LAVA HARD		512.00	555.00
(8) Well Tests (Minimum testing time is one hour)	LAVA BROWN		555.00	565.00
Type Yield Units Drawdown Stem at Duration	Date Started: 09 / 23 / 2002	Date Comp	eted: 10 i	02 / 2002
A 100.00 G 670.00 1.00	(unbonded) Water Well Constructor			
P 200.00 G 0.00 1.00	I certify that the work I perform on the construction, alteration, or abandonment			
P 500.00 G 6.00 19.00	of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief.			
Temperature of Water: 66 F	Signed by: THOMAS R PECK WWC #:758			
Was water analysis done? Depth of artesian flow:	(bonded) Water Well Constructor Certification:			
by whom?	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work			
Did any strata contain water unsuitable for use? Too Little Salty	performed during this time is in compliance with Oregon well construction			
Muddy Odor Colored other:	standards. This report is true to the best of my knowledge and belief. Signed by: JACK ABBAS WWC #: 1720			
Depth of strata: RECEIVED Page 1	of 2 ABBAS WELL DRILLING	СО	Phone	541-548-2787
·				

AUG 09 2006

WATER RESOURCES DEPT SALEM, OREGON

STATE OF OREGON Water Supply Well Report (as required by ORS 537.765)



Received Date: 11-04-2002

Well ID Tag # L

Start Card #

57259 149114

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

(1) Owner (9) Location of Hole by legal description Well Number: Name: County: Latitude: Township: Range: Street: Section: Lot: Block: City: State: Zip Code: Tax Lot: Subdivision: (2) Type of Work Street Address of Well (or nearest address): New Alter (Recondition) Alter (Repair) Deepening Abandonment MAP, with location identified, must be attached. (3) Drill Method (10) Static Water Level Feet below land surface: Date: Rotary Air Rotary Mud Cable Auger Artesian Pressure: Date: Other: (4) Proposed Use (11) Water Bearing Zones Depth at which water was first found: Domestic | Community | Industrial | Irrigation | Injection From То est Flow Livestock Thermal (5) Bore Hole Construction Special Standards: Depth of completed well: **Ground Elevation:** (12) Well Log Explosives Used: Amount: Material From То swl Hole Seal LAVA CLAY SEAMS 565.00 592.00 Diameter From То Mtrl From Τо Sacks/lbs LAVA GRAY HARD 592.00 600.00 **LAVA CLAY SEAMS** 600.00 673.00 508 **4 YRDS CEMENT** 120.00 260.00 4.5 YRDS CEMENT 230.00 405.00 11 YRDS CEMENT 470.00 300.00 How was seal placed? Other: Back fill placed from: Material: Filter pack from: Size: (6) Casing / Liner Csna/ Shoe Shoe Liner Diameter From То Gauge Mtrl Weld Thrd (7) Perforation / Screens Perforations: Csng/ Mtrl From То Width Height #Slots Dia. t/pSize Inc Method Screens: Mtrl From То S Size #Slots Dia. t/pSize Type Gauge (Minimum testing time is one hour) (8) Well Tests Date Started: Date Completed: Yield Type Units Drawdown Stem at Duration (unbonded) Water Well Constructor Certification: I certify that the work I perform on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to the best knowledge and belief. Signed by: WWC #: Temperature of Water: (bonded) Water Well Constructor Certification: Was water analysis done? Depth of artesian flow: accept responsibilty for the constuction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water unsuitable for use? performed during this time is in compliance with Oregon well construction Too Little standards. This report is true to the best of my knowledge and belief. Odor Colored other: Signed by: WWC#: Depth of strata: Phone:

STATE OF OREGON Water Supply Well Report

(as required by ORS 537.765)

51956

Received Date: 11-04-2002

Well ID Tag # L 57259

Start Card #

149114

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

(1) Owner Well Number: 1 (9) Location of Hole by legal description Name: County: CROO Latitude: 44°8'38" Longitude: 121°3'59" **EAGLE CREST INC** Township: 16.00 S Range: 14.00 E Street: PO BOX 1215 Section: 33 NENW Lot: Block: REDMOND Zip Code: 97756 City: State: OR Tax Lot: 3800 Subdivision: (2) Type of Work Street Address of Well (or nearest address): X New Alter (Recondition) Alter (Repair) S POWELL BUTTE HWY POWELL BUTTE Deepening Abandonment MAP, with location identified, must be attached. (3) Drill Method (10) Static Water Level Feet below land surface: 508.0 Date: 10 / 02 / 2002 X Rotary Air Rotary Mud Cable Auger Artesian Pressure: Date: Other: (4) Proposed Use (11) Water Bearing Zones Depth at which water was first found: 610.00 ft. Domestic | Community | Industrial | Irrigation | Other: QUASI-MUNICIPAL From То est Flow swl Livestock Thermal 610.00 673.00 100.00 508 (5) Bore Hole Construction Special Standards: Depth of completed well: 673.00 ft. **Ground Elevation:** 3251 ft. (12) Well Log Explosives Used: Amount: Type: Material From То swl Hole Seal SAND PUMICE 0.00 2.00 Diameter From То Mtrl From То Sacks/lbs **LAVA GRAY** 2.00 18.00 14.00 0.00 30.00 CE 0.00 30.00 33 **LAVA BROWN** 21.00 18.00 10.00 30.00 673.00 **LAVA BROWN HARD** 21.00 26.00 **LAVA GRAY** 40.00 26.00 **CINDERS LAVA** 40.00 55 00 How was seal placed? Other: **LAVA PUMICE** 86.00 140.00 Back fill placed from: Material: Filter pack from: **BASALT FRAC LAYERS** Size: 140.00 157.00 **NO RETURNS** 157.00 170.00 (6) Casing / Liner **BASALT RED BLACK** 170.00 195.00 Csng/ Shoe Shoe То **CINDERS LAVA BROWN** Liner Diameter From Gauge Mtrl Weld Thrd at used 195.00 200.00 C 10.00 2.00 30.00 .250 S X LAVA GRAY BROWN 200.00 280.00 8.00 0.00 673.00 .250 S Х LAVA GRAY HARD 280.00 305.00 **BROKEN LAVA BASALT** 305.00 315.00 LAVA BROWN 315.00 325.00 **SANDSTONE** (7) Perforation / Screens 325.00 340.00 LAVA GRAY SOFT HARD LAYERS 340.00 435.00 Perforations: Csng/ LAVA RED BROWN Width Height #Slots Dia. t/pSize Lnr 435.00 445.00 Mtrl From То Method s 573.00 673.00 0.13 4.00 1520 8.00 MACHINE NO RETURNS 445.00 470.00 Screens: **RED LAVA** 470.00 503.00 Mtrl From То S Size #Slots Dia. t/pSize Type Gauge **LAVA FRAC** 503.00 512 00 **LAVA HARD** 555.00 512.00 (Minimum testing time is one hour) (8) Well Tests **LAVA BROWN** 555.00 565.00 Date Started: 09 / 23 / 2002 Date Completed: 10 / 02 / 2002 Туре Yield Drawdown Units Stem at Duration 100.00 670.00 Α G 1.00 (unbonded) Water Well Constructor Certification: Р I certify that the work I perform on the construction, alteration, or abandonment 200.00 G 0.00 1.00 of this well is in compliance with Oregon well construction standards. Materials 500.00 G 6.00 19.00 used and information reported above are true to the best knowledge and belief. Signed by: THOMAS R PECK W/WC #: 758 Temperature of Water: 66 F (bonded) Water Well Constructor Certification: Was water analysis done? Depth of artesian flow: l accept responsibilty for the constuction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Did any strata contain water unsuitable for use? performed during this time is in compliance with Oregon well construction Too Little standards. This report is true to the best of my knowledge and belief. Odor Colored other: Signed by: **JACK ABBAS** WWC #: 1720 Depth of strata: Phone: 541-548-2787