52449 CROO

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

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

CROO

Received Date: 03-14-2005

Well ID Tag # L 73263

Start Card # 169978

(1) Owner Well Number:	(9) Location of Hole by legal description				
Name: JOHN GIORGI	County: CROO Latitude: 44°7'2" Longitude: 119°56'15"				
	Township: 17.00 S Range: 23.00 E				
Street: PO BOX 116	Section: 11 NENW Lot: Block:				
City: GAZELLE State:CA Zip Code: 96034	Tax Lot: 203 Subdivision:				
(2) Type of Work	Street Address of Well (or nearest address):				
X New Alter (Recondition) Alter (Repair)	71200 SE PAULINA HWY PAULINA				
Deepening Abandonment	MAP, with location identified, must be attached.				
(3) Drill Method	(10) Static Water Level				
X Rotary Air Rotary Mud X Cable Auger	Feet below land surface: 167.0 Date: 02 / 28 / 2005				
Other:	Artesian Pressure: Date:				
(4) Proposed Use	(11) Water Bearing Zones				
Domestic Community Industrial X Irrigation Injection	Depth at which water was first found: 280.00 ft.				
Livestock Thermal Other:	From To est Flow swl				
(5) Bore Hole Construction	280.00 403.00 1000.00 167				
Special Standards: Depth of completed well: 403.00 ft.					
	(12) Well Log Ground Elevation: 3833 ft.				
Explosives Used: Amount: Type: Hole Seal	Material From To swl				
Diameter From To Mtrl From To Sacks/lt 21.00 0.00 115.00 BC 0.00 45.00 72	GRAY CLAY SAND 2.00 8.00				
·-	SANDSTONE BLACK 8.00 50.00				
14.75 115.00 403.00 CE 45.00 115.00 105	SAND SILT 50.00 60.00				
	CLAY BROWN SOFT 60.00 108.00				
How was seal placed? C Other: POURED DRY	CLAYSTONE BROWN 108.00 150.00				
Back fill placed from: Material:	CLAY BROWN SOFT 150.00 180.00				
Filter pack from: Size:	SANDSTONE RED BROWN 180.00 200.00				
(6) Casing / Liner	SANDSTONE GRAY 200.00 212.00				
Csng/ ————————————————————————————————————					
Liner Diameter From To Gauge Mtrl Weld Thrd at u C 16.00 2.00 115.00 .250 S X	BASALT GRAY CLAY 225.00 255.00				
L 12.00 -13.00 403.00 .188 S X	BASALT BLACK				
2 12100 10100 100100 1100 0 X	BASALT FRACTURED 292.00 403.00 167				
(7) Perforation / Screens					
Perforations: Csng/					
Mtrl From To Width Height #Slots Dia. t/pSize Lnr Method					
S 303.00 403.00 0.13 3.00 2280 12.00 L MACHIN	E				
Screens: Mtrl From To S Size #Slots Dia. t/pSize Type Gauge					
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge					
(8) Moll Tosts (Minimum testing time is one hour)	\dashv				
(8) Well Tests (Minimum testing time is one hour)	Date Charlests 04 / 04 / 000E				
Type Yield Units Drawdown Stem at Duration	Date Started: 01 / 24 / 2005 Date Completed: 02 / 28 / 2005				
A 1000.00 G 403.00 1.00 P 850.00 G 4.00 2.00	(unbonded) Water Well Constructor Certification: I certify that the work I perform on the construction, alteration, or abandonment				
P 850.00 G 4.00 2.00 P 1000.00 G 5.00 4.00	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. Signed by: THOMAS R PECK WWC #:758				
Temperature of Water: 53 F Was water analysis done? Depth of artesian flow:	(bonded) Water Well Constructor Certification:				
Was water analysis done? Depth of artesian flow: by whom?	I accept responsibilty for the constuction, alteration, or abandonment work				
Did any strata contain water unsuitable for use?	performed on this well during the construction dates reported above. All work 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.				
Denth of strata:	Signed by: JACK ABBAS WWC #: 1720 ABBAS WELL DRILLING CO Phone: 541-548-2787				
Pag	je 1 of 2 ABBAS WELL DRILLING CO Phone. 541-546-2787				

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CROO

Received Date: 03-14-2005

Well ID Tag # L

73263

Start Card # 169978

Instructions for completing this report are on the last page of this form.				Start Card #	1699	<i>1</i> 8
(1) Owner Well Number:		(9) Location of Hole by legal description				
Name:		County:	Latitude:	-	jitude:	
		Township:	Range:	_		
Street: City: State: Zip Code:		Section:	Lot:	Block	k:	
· · · · · · · · · · · · · · · · · · ·		Tax Lot:	Subdivision:			
(2) Type of Work New Alter (Recondition) Alter (Repair) Deepening Abandonment		Street Address of Well (or neare MAP, with location identified, ma	ŕ	d		
				<u>u.</u>		
(3) Drill Method Rotary Air Rotary Mud Cable Auger Other:		(10) Static Water Lea Feet below land surface: Artesian Pressure:		Date: Date:		
(4) Proposed Use Domestic Community Industrial Irrigation Injection Livestock Thermal Other:		(11) Water Bearing Depth at which water was first for				
		From To est Flow	swl			
(5) Bore Hole Construction						
Special Standards: Depth of completed well:						
Explosives Used: Amount: Type:		(12) Well Log	Ground Elev	ation:		
Hole Seal		Material		From	То	swl
Diameter From To Mtrl From To Sack	rs/lbs					
Liner Diameter From To Gauge Mtrl Weld Thrd at	e Shoe used					
(7) Perforation / Screens						
Perforations: Mtrl From To Width Height #Slots Dia. t/pSize Lnr Me	thod					
Screens:	=					
Mtrl From To S Size #Slots Dia. t/pSize Type Gauge	-					
(8) Well Tests (Minimum testing time is one hour)						
Type Yield Units Drawdown Stem at Duration		Date Started:	Dat	e Completed:		
P 1500.00 G 8.00 1.00		(unbonded) Water Well Constructor Certification:				
Temperature of Water:		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 #:				
Was water analysis done? Depth of artesian flow: by whom?		(bonded) Water Well Construct I accept responsibility for the con performed on this well during the	stuction, altera	ation, or abando		
Did any strata contain water unsuitable for use? Too Little Muddy Odor Colored other:		performed of this well during the performed during this time is in c standards. This report is true to Signed by:	compliance wit	h Oregon well o knowledge and	construction	
Depth of strata:	Page 2	of 2		Pł	none:	