STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. #L 83479
START CARD # 12378 /

Instructions for completing this report are on the last page of this form.	SIARI CARD# 125/41
(1) LAND OWNER, Well Nymber	(9) LOCATION OF WELL by legal description:
Name John White OR Richard Smith	County Umattila_LatitudeLongitude
Address D. 0 B 175/	Township W Nor S Range 30 Or W. WM.
City Low iston State OR Zip 97838	Section
(2) TYPE OF WORK	Tax Lot 40 LotBlockSubdivision Street Address of Well (or nearest address)
New Well Deepening Afteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILL METHOD:	
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:
Other	
(4) PROPOSED USE:	Artesian pressurelb. per square inch
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found
(5) BORE HOLE CONSTRUCTION: Special Construction approval ✓ Yes ☐ No Depth of Completed Well 266.	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
12 Ved cont 420 549 288	
12" Kemt 397 533 34 ds.	
How was seal placed: Method \(\begin{array}{c c c c c c c c c c c c c c c c c c c	(12) WELL LOG: Ground Elevation
Dother Plug Bottom Dump w/TRAMic PipE	Glound Elevation
Backfill placed fromft. toft. Materialomen	Material From To SWL
Gravel placed from 549 ft. to 1060 ft. Size of gravel 3kg	7:11 BoTamos Casa W/ Gravel
(6) CASING/LINER:	to 549
Biameter From To Gauge Steel Plastic Welded Threaded	
Casing:	Kun Tremeen Hole Pump
	24 St per Vd of West sement
	To 420, Zeone set up 30 ago
	12 Vds.
Liner:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Drive Shoe used Inside Outside None	was going Down & 3 and HA
Final location of shoe(s)	Mas going Down @ 3 galo, HA
(7) PERFORATIONS/SCREENS:	Run Tremie Back in sement
☐ Perforations Method ☐ Screens Type Material	W 3yds, 380m 397 TO 537 383
☐ Screens Type Material Slot Tele/pipe	Fill Halo W / Water Dut
From To size Number Plameter size Casing Liner	100 P.S.I on Head. Tend Stand
	West day Redkill out
	cement + Sand Primp out
	Pea Gravel
(8) WELL TESTS: Minimum testing time is 1 hour	Date started _ april 2,2007 completed 2 may 7, 2007
Flowing ☐ Pump ☐ Page	(unbonded) Water Well Constructor Certification:
Yield gal/min Drawdown Drill ste RECEIVED	I certify that the work I performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction
LAT 0 1 hr.	standards. Materials used and information reported above are true to the best of my
JUL 05 2007	knowledge and belief
	Signed Jose 5 -09 - 200
Temperature of water	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian SpyEM: GREGON Was a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work
Was a water analysis done? Did any strata contain water not suited to tire the large strate of the large	performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	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.
Depth of strata: MAY 1 4 2007	WWC Number 166
	Signed Soly Date 5.09.2007
ORIGINAL WATER A CONTROL OF THE PROPERTY FIRST	CODY CONSTRUCTOR SECOND CODY CUSTOMER
ORIGINAL - WATER ALE OUR RECOMPARTMENT FIRST	COPY - CONSTRUCTOR SECOND COPY - CUSTOMER