STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

BAKE 52326

1/18/2014

WELL I.D. LABEL# L 18865

START CARD # 102171:

ORIGINAL LOG # BAKER

	1 age 1 01 1
18865	
1021715	
BAKER	50405

First Name SHAWN Last Name SKIDGEL Company Address 20255 S AIRPORT LANE City BAKER CITY State OR Zip 97814 (2) TYPE OF WORK New Well Deepening Conversion Alteration (complete 2a & 10) Abandonment(complete 5a) Abandonment(complete 5a) (9) LOCATION OF WELL (legal description) County BAKER Twp 8.00 S N/S Range 40.00 E E/W WM Sec 27 SE 1/4 of the SE 1/4 Tax Lot 500 Tax Map Number Lat	(1) LAND OWNER Owner Well I.D.		
Company Comp		(9) LOCATION OF WELL (legal description)	
Additional Applications		1	
Commercial Description Description Commercial Description De	Address 20255 S AIRPORT LANE		
Cashage Barrier To Gauge St. Place With The Cashage Barrier To Gauge St. Place With The Cashage Barrier To Barrier	City BAKER CITY State OR Zip 97814	Sec 27 SE 1/4 of the SE 1/4 Tax Lot 300	
Cashage Barrier To Gauge St. Place With The Cashage Barrier To Gauge St. Place With The Cashage Barrier To Barrier	(2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot	
Cashage Barrier To Gauge St. Place With The Cashage Barrier To Gauge St. Place With The Cashage Barrier To Barrier		Lat DMS or DD	
Cashie S I S 199 250 D S	(2a) PRE-ALTERATION	Long 51	
Material From To Ant Sacks Material Size Material From To Ant Sacks			
Specific Beaconite 0 20 16 Sacks		20255 S AIRPORT LANE	
(3) DRILL METHOD All Rouny Mad Cubbe Auger Cubbe Mad Rouny Mad Cubbe Auger Cubbe Mad Rouny Mad Rouny Maderial Commonity Co			
Reverse Rotary Other Other Other Cable Mud Reverse Rotary Other		(10) STATIC WATER LEVEL	
Reverse Rotary Other Service Demestic Irrigation Community Indicatorial Commercial Irvestock Dewatering Thermal Injection Other Service Service Thermal			
Casing Liner Dia From To Gasge Std Pate Wid The Stare Liner Dia From To Special Standard Size Start Standard Size Standard Standard Size Standard Stand		Existing Well / Pre-Alteration 11/13/2013 7	
Material Size Secondary Size	Reverse Rotary Other		
Industrial Commercial Livestock Devatering Devatering Depth water was first found SWL Date From To Est Flow SWL(psi) + SWL(ft)	(4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? Dry Hole?	
Swil Date Town To Est Flow Swil (h)		WATER BEARING ZONES Depth water was first found	
Source Time Discrete From To Gauge Started Tree Casing Liner Discrete From To Gauge Started Tree Casing			
Depth of Completed Well 290.00 ft.			
BORE HOLE Dia From To Material SEAL Sacks 8 0 200 8 200 290	1.77	11/16/2013 200 290 300 7	
Solution Packfill placed: Method A B C D E			
Record Part			
How was seal placed: Method A B C D E Material From To Original well log 0 200 Tan sand and gravel 200 290 Tan sand and gravel 200 200 T			
How was seal placed: Method A B C D E			
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size Explosives used: Yes Type Amount Sa) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount (6) CASING/LINER Casing Liner Dia From To Gauge Stl Pistc Wild Thrd Casing Liner Dia From To Gauge Stl Pistc Wild Thrd Casing Liner Dia From To Gauge Stl Pistc Wild Thrd Screen Type Perf Casing/Screen Screen Type Perf Casing/Screen Screen Type Perf Liner 6 270 285 25 1 960 6 Screen Liner Dia From To width length slots pipe size Perf Liner B 270 285 25 1 960 6 Screen Liner Dia From To Screen Screen Liner Dia From To Screen Streen Liner Dia From To Screen Liner Dia From To Screen Streen Liner Dia From To To Screen Li	8 200 290		
How was seal placed: Method A B C D E		(11) WELL LOG Ground Elevation	
Onter	How was seal placed: Method A B C D E		
Backfill placed from			
Filter pack from			
Explosives used:			
San ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Actual Amount			
Proposed Amount			
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc Wid Thrd Shoe Inside Other Location of shoe(s) Temp casing Yes Dia From To width length slots pipe size Perf Casing/Screen Scr/slot Slot # of Tele/Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6 WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount To Description Amount Units Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount Description Amount Units Signed JOHN MARCIEL (E-fied) Date 1/18/2014 D			
Casing Liner Dia	Proposed Amount Actual Amount		
Casing Liner Dia	(6) CASING/LINER		
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Screens Type			
Temp casing Yes Dia From To Serens Type Material Screens Type Material Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. Secreen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. License Number Date	○ 6 □ 190 290 .250 ○		
Temp casing Yes Dia From To Serens Type Material Screens Type Material Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. Secreen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. License Number Date			
Temp casing Yes Dia From To Serens Type Material Screens Type Material Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. Secreen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. License Number Date			
Temp casing Yes Dia From To Serens Type Material Screens Type Material Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. Secreen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. License Number Date			
Temp casing Yes Dia From To Serens Type Material Screens Type Material Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. Secreen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 2.5 1 960 6 State of my knowledge and belief. License Number Date			
Perforations Method Holt perforator Screen Type Scrn/slot Slot # of Tele/ Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6			
Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6 a shandonment 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 Signe	Temp casing Yes From To		
Perforations Method Screens Type Material Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6 a shandonment 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 Signe	(7) PERFORATIONS/SCREENS		
Perf Casing Screen Scrn/slot Slot # of Tele Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6	Perforations Method Holt perforator		
Screen Liner Dia From To width length slots pipe size Perf Liner 6 270 285 .25 1 960 6 Perf Liner 6 270 285 .25 1 960 6	Screens Type Material	Date Started 11/13/2013 Complete 11/16/2013	
Perf Liner 6 270 285 .25 1 960 6		(
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. License Number Date Signed Sig			
construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number Date Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 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. License Number 1606 Date 1/18/2014 Signed JOHN MARCIEL (E-filed)	Peri Liner 6 270 283 .23 1 900 6		
the best of my knowledge and belief. License Number Date Date			
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 300 280 3 Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units Signed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, 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. License Number 1606 Date 1/18/2014 Signed JOHN MARCIEL (E-filed)			
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 300 280 3 Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units Signed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, 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. License Number 1606 Date 1/18/2014 Signed JOHN MARCIEL (E-filed)		License Number Date	
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 300	(8) WELL TESTS: Minimum testing time is 1 hours		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 300	• •	Signed	
Temperature 57 °F Lab analysis Yes By Water quality concerns? From To Description Amount Units Total analysis Yes By Yes (describe below) TDS amount Yes (describe below) TDS		(handad) Watan Wall Country at a Country of	
Temperature 57 °F Lab analysis Yes By Water quality concerns? From To Description Amount Units Signed JOHN MARCIEL (E-filed) Water quality concerns Signed above. All 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. License Number 1606 Date 1/18/2014 Signed JOHN MARCIEL (E-filed)			
Temperature 57 °F Lab analysis Yes By	300 280 3		
Temperature 57 °F Lab analysis Yes By construction standards. This report is true to the best of my knowledge and belief. Water quality concerns? Yes (describe below) TDS amount			
Water quality concerns? Yes (describe below) TDS amount		construction standards. This report is true to the best of my knowledge and belief	
From To Description Amount Units Signed JOHN MARCIEL (E-filed)	• • • • • • • • • • • • • • • • • • • •		
Signed JOHN MARCIEL (E-filed)	Water quality concerns?	License Number 1606 Date 1/18/2014	
to in the media (2 med)		Signed JOHN MARCIEL (E-filed)	
Contact Into (optional)		e <u>vern (m need)</u>	