## STATE OF OREGON WATER SUPPLY WELL REPORT

(ORS 537.765 & OAR 690-205-0210)

AM 58165	
	WELL LABEL # L <u>10</u> ?
c. 2)	START CARD# 1016

8210 344

Instructions for completing this report are on the last page of this form.	ORIGINAL LOG#				
(1) LANDOWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)				
First Name JOHN Last Name BLES	County KLAMATH Twp 35 No S Range 10 For W W.M.				
ompany MARLENE BLES	See 18 NE 1/4 of the NE 1/4 Tax Lot 500				
City CHILOQUIN State OR Zip 97624					
City Diagram	Tax Map Number				
(2) TYPE OF WORK Arew Conversion Deepening	Long° DMS or DD				
☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)					
(2a) PRE-ALTERATION: Well Depth ft.	Street Address of Well (or nearest address) 14263 SPRACUE RIVER				
Seal Material	CHILDRUIN				
Casing Type:	(10) STATIC WATER LEVEL				
Casing Gauge Casing Diameter	Date SWL(psi) + SWL (ft)				
	Existing Well/Pre-Alteration				
(3) DRILL METHOD Rotary Air Rotary Mud Auger	Completed Well 4-12-12 - 67				
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Flowing Artesian? Yes Dry Hole? Yes				
	WATER BEARING ZONES Depth water was first found 45				
(4) PROPOSED USE Domestic Irrigation Community					
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	SWL Date From To Est Flow SWL (psi) + SWL (ft)				
Thermal Other	4-19-12 95 96 3gpm - 45				
(5) BORE HOLE CONSTRUCTION	1-20-12 260 262 10 - 65				
Depth of Completed Well <b>400</b> ft. Special Standard: Yes (attach copy)	5-24-12 443 500 300+				
PODE HOLE CEAL	6-12-12 520 900 100 + - 67				
BORE HOLE SEAL  Dia From To Material From To Amount Scks/lbs					
1934 0 440 CEMENT & 0 440 23876 LBS.	(11) WELL LOG Ground Elevation				
59. BENTONITE 1,150 LBS.	Material From To				
12" 440 900					
	SANDY TOPSOIL 0 3				
How was seal placed: Method A B B C D B	BROWN SANDSTONE 7 24				
	DARKGRAY CLAY-SOFT CLAYSTONE 24 130				
Other	GREW CLAYSTONE - SOFT 130 240				
Backfill placed from ft. to ft. Material	BRUKEN BASALT 260 261				
'ilter pack from ft. Material Size	RED CINDERS 261 262				
(50) ADANDONMENT USING UNITYDD ATED DENTONITE.	GRAY CLAYSTONE - MEDIUM HARD 262 402				
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	GREEN CLAYSTONE MEDIUM 402 443				
Calculated Amount Proposed to be Used:sacks/lbs	Broken SAND STONE MEDIUM 402 443 Broken SAND STONE - BLK SAND 443 500				
	Broken Sand Stone Medium 402 443 Broken Sand Stone - Blk Sand 443 500 SOFT GREEN CLAY 500 520				
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs	GREEN CLAYSTONE MEDIUM 401 443 Broken Sandstone - Blk Sand 443 500 SOFT GREEN CLAY 500 520 SANDSTONE - CLAYSTONE LAYERS 520 590				
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs  (6) CASING/LINER	GREEN CLAYSTONE MEDIUM 401 443 Broken Sandstone - Blk Sand 443 500 SOFT GREEN CLAY 500 520 SANDSTONE - CLAYSTONE LAYERS 520 590 FRACT, LAVE, SANDSTONE - SAND 590 658				
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs  (6) CASING/LINER Csng   Linr   Dia   +   From   To   Gauge   Steel   Plastic   Welded   Thrd	GREEN CLAYSTONE MEDIUM 401 443 Broken Sandstone - Blk Sand 443 500 SOFT GREEN CLAY 500 520 SANDSTONE - CLAYSTONE LAYERS 520 590 FRACT, LAVA, SANDSTONE - SAND 590 658 Broken Green Shale 658 725				
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs  (6) CASING/LINER	GREEN CLAYSTONE MEDIUM 401 443 Broken Sandstone - Blk Sand 443 500 SOFT GREEN CLAY 500 520 SANDSTONE - CLAYSTONE LAYERS 520 590 FRACT, LAVE, SANDSTONE - SAND 590 658				
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Calculated Amount Proposed to be Used:  Sacks/lbs  Actual Amount Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd  14" 44C 375   14" 44C 375   Sacks/lbs	GREEN CLAYSTONE MEDIUM 401 443 Broken Sandstone - Blk Sand 443 500 SOFT GREEN CLAY 500 520 SANDSTONE - CLAYSTONE LAYERS 520 590 FRACT, LAVA, SANDSTONE - SAND 590 658 BROKEN GREEN SHALE 658 725 CONTINUED DN PAGE 2				
Calculated Amount Proposed to be Used:	GREEN CLAYSTONE MEDIUM 401 443 BROKEN SANDSTONE - BLK SAND 473 SUD SOFT GREEN CLAY SUD 520 SANDSTONE - CLAYSTONE LAYERS 520 590 FRACT LAYA, SANDSTONE - SAND 590 458 BROKEN GREEN SHALE 458 725 CONTINUED DN PAGE 2  Date Started 4-14-12 Completed 6-14-12  (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or				
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Calculated Amount Proposed to be Used:	GREEN CLAYSTONE MEDIUM 401 443 BENKEN SAND STONE - BLK SAND 493 SUD SOFT GREEN CLAY SAND STONE - CLAYSTONE CAYERS 520 S 90 FEACT LAVA SAND STONE - SAND 570 658 BENKEN GREEN SHALE 658 725  CONTINUED DN PAGE 2  Date Started 4-19-12 Completed 6-14-12  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, 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 hest of my knowledge and belief.  License Number 1739 Date 6-19-12  Signed 6-19-12  Signed 6-19-12  Signed 6-19-12  Signed 7-12  Signed 7-12  License Number 1739 Date 6-19-12  Signed 6-19-12  Date 6-19-12  License Number 1735 Date 6-19-12				
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Calculated Amount Proposed to be Used:	GREEN CLAYSTONE MEDIUM 407 143  BROKEN SANDSTONE - BLK SAND 443  SOC 520  SANDSTONE - CLAYSTONE LAYERS 520 520  SANDSTONE - CLAYSTONE LAYERS 520 520  FRACT LAYA SANDSTONE - SAND 590 658  BROKEN GREEN SHALE 658 725  CONTINUED ON PAGE 2  Date Started 4-19-12 Completed 6-14-12  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, 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 hest of my knowledge and belief.  License Number 1739 Date 6-19-12  Signed 6-19-12  Signed 6-19-12  Signed 6-19-12  Signed 6-19-12  Signed 7-19-12				
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## STATE OF OREGON WATER SUPPLY WELL REPORT

KPAM: 58165 (6 f 2)

(ORS	537	765	R	OAR	690	205-	.02	10)

WELL LABEL # L 108210 START CARD# 1016344

instructions for completing this report are on the last page of this form.	ORIGINAL LOG#				
(1) LANDOWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)				
First Name Town Last Name BL63	County KLAMATH Twp 35 N o Range 10 Or W W.M.				
ompany MARLENE BLES	County KLAMATH TWP 53 NOW Range 10 Gor W W.M.				
City CHILOGUIN State DR Zip 97624	Sec 18 1/4 of the NE 1/4 Tax Lot 500				
City CHILOGUIN State DR Zip 97624	Tax Map Number Lot				
(2) TYPE OF WORK  New  Conversion  Deepening	Lat         _ ' _ ' or DMS or DD           Long         _ ' or _ DMS or DD				
☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)	Long OMS or DD				
(2a) PRE-ALTERATION: Well Depth ft.	Street Address of Well (or nearest address) 14263 Sprague River Ro				
Seal Material	CHILDGUIN				
Casing Type:	(10) STATIC WATER LEVEL				
Casing Gauge Casing Diameter	Date   SWL(psi)   +   SWL (ft)				
	Existing Well/Pre-Alteration				
(3) DRILL METHOD	Completed Well				
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other					
Cable Midd   Reverse Rotary   Other	Flowing Artesian?  Yes Dry Hole? Yes				
(4) PROPOSED USE Domestic Irrigation Community	WATER BEARING ZONES Depth water was first found				
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	SWL Date   From   To   Est Flow   SWL (psi)   + SWL (ft)				
☐ Thermal ☐ Other	3 2 2 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4				
(5) BORE HOLE CONSTRUCTION					
Depth of Completed Well ft. Special Standard: \( \square\) Yes (attach copy)					
Deput of Completed Well it. Special Standard: [_] Yes (attach copy)					
BORE HOLE SEAL					
Dia From To Material From To Amount Scks/lbs					
	(11) WELL LOG Ground Elevation				
	Material From To				
	BROKEN SOFT CLAYSTONE 725 770				
	SOFT BLACK SANDSTONE SAND 770 840				
How was seal placed: Method ☐ A ☐ B ☐ C ☐ D ☐ E	BROKEN GRAY CLAYSTONE - SAND 840 400				
Other					
Backfill placed fromft. toft. Material					
ilter pack from ft. to ft. Material Size					
inci pack from it. to it. waterial size					
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:					
Actual Amount Used:sacks/lbs					
(6) CASING/LINER					
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd					
<del></del>	Date Started Completed				
	(unbanded) Water Well Constructor Cartification				
Shoe Inside Outside Other Location of shoe(s)	(unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration, or				
Temporary casing Yes Diameter From To	abandonment of this well is in compliance with Oregon water supply well				
	construction standards. Materials used and information reported above are true to				
(7) PERFORATIONS/SCREENS	the best of my knowledge and belief.				
Perforations Method					
Screens Type Material	License Number 1739 Date 6 -19 -12				
Screen/ Slot Slot # of pipe	Signed Chury Vm				
Perf Scrn Csng Linr Dia From To width length slots size	(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.				
(8) WELL TESTS: Minimum testing time is 1 hour	und belief.				
Pump Bailer Air Flowing Artesian	License Number / 355 Date _61912				
	2.0				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed athur June				
	Signed				
emperature °F Lab analysis	Contact fillo. (optional)				
Water quality concerns?  Yes (describe below) TDSppm					
From To Description Amount Units	JUN <b>272012</b>				
	2 - COIL				