## STATE OF OREGON WATER SUPPLY WELL REPORT

## **JACK 60721**

WELL LABEL # L 10 3227 60771
START CARD # 205256

(ORS 537.765 & OAR 690-205-0210)	START CARD # 1/2015 27 55 ORIGINAL LOG #	
Instructions for completing this report are on the last page of this form.  (1) LANDOWNER Owner Well I.D.		
First Name Richard Last Name Double Company South East Pack School LL L.C.	(9) LOCATION OF WELL (legal description)	
ompany South East Jacksonville L.C.C.	County Sackson Twp 5 N or Range 2 Proceedings of Sec 32 1/4 of the 1/4 Tax Lot 1200	w/w.N
Address 4760, S. Stase Rd City Medfard State Or Zip 97504	Tax Man Number	
	Tax Map Number  Lat or 42.18650 DM  Long or 122.5730 DM	S or DI
(2) TYPE OF WORK New Conversion Deepening	Long or 1 2 2.5730 1 DM	S or DI
Alteration (complete Sections 2a & 10) Abandonment (complete Section 5a)		
(2a) PRE-ALTERATION: Well Depth ft.	Street Address of Well (or nearest address)	_
Seal Material		
Casing Type:	(10) STATIC WATER LEVEL	
Casing Gauge Casing Diameter	4 1	VL (ft)
	Existing Well/Pre-Alteration	
(3) DRILL METHOD Rotary Air Rotary Mud Auger	Completed Well 8/10/10 2	<u>െ</u>
Cable Cable Mud Reverse Rotary Other	Flowing Artesian? Yes Dry Hole? Yes	
(4) PROPOSED USE Domestic Irrigation Community	WATER BEARING ZONES Depth water was first found	<u> </u>
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	SWL Date   From   To   Est Flow   SWL (psi)   + SW	/L (ft)
☐ Thermal ☐ Other	Blidic 246 245 3 2	$\bigcirc$
(5) BORE HOLE CONSTRUCTION	0// 0/4 09- /-	~
Depth of Completed Well <b>3</b> ft. Special Standard:  Yes (attach copy)	Blidie 265 270 10 8	0
BORE HOLE SEAL		
Dia From To Material From To Amount Scks/lt	(5,17)	_
10" 0 49 Bent 0 49 1150 165	(11) WELL LOG Ground Elevation (SY)	
6" 49 300	Material From	To
		,
	Clay - Brown 0 91	
How was seal placed: Method A B C D E	Claystone - Blue 41 2	3
Backfill placed from ft. to ft. Material		
ilter pack from ft. to ft. Material Size	Basalt -Blue 210 3	$\overline{\infty}$
nici pack none nici to	RECEIVED	1
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:		
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:  Calculated Amount Proposed to be Used:sacks/lbs		
	NOV 0 1 2010 FEB 0 3 2011	
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs	NOV 0 1 2010 FEB 0 3 2011	
Calculated Amount Proposed to be Used:sacks/lbs Actual Amount Used:sacks/lbs  (6) CASING/LINER	NOV 0 1 2010 FEB 0 3 2011  WATER RESOURCES DEPT WAT	EPT.
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	NOV 0 1 2010 FEB 0 3 2011  WATER RESOURCES DEPT WAT	EPT.
Calculated Amount Proposed to be Used:	NOV 0 1 2010 FEB 0 3 2011  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  SALEM OREGON	EPT_
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Calculated Amount Proposed to be Used:	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  Date Started 8(0(10 Completed 8kolic	EPT.
Calculated Amount Proposed to be Used:	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  SALEM OREGON  Date Started 8(0(0 Completed 86000  (unbonded) Water Well Constructor Certification	EPT_
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	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  Date Started 8(0(10 Completed 8kolic	EPT_
Calculated Amount Proposed to be Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd  Shoe	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  SALEM OREGON  Date Started 8(0(0) Completed 8(0)(0)  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alter abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are	PPT ration, c
Calculated Amount Proposed to be Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd  Shoe    Inside  Outside  Other Location of shoe(s)  Temporary casing    Yes Diameter    From To	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  SALEM OREGON  Date Started 8(0(0) Completed 8(0)(0)  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, altered abandonment of this well is in compliance with Oregon water supply well	PPT ration, c
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Calculated Amount Proposed to be Used:	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES DEPT SALEM OREGON  SALEM OREGON  Date Started S(O(10) Completed SUCCO  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alter abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are the best of my knowledge and belief.	PPT ration, o
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Calculated Amount Proposed to be Used:  Sacks/lbs  Actual Amount Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES IN SALEM OREGON  SALEM OREGON  Date Started 8(0(0 Completed 8660)  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration standards. Materials used and information reported above are the best of my knowledge and belief.  License Number Date  Signed	ration, o
Calculated Amount Proposed to be Used:  Sacks/lbs  Actual Amount Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia	Date Started 8(0(0) Completed 8/60/10  Locatify that the work I performed on the construction, deepening, alteration abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are the best of my knowledge and belief.  License Number Date  Signed  (bonded) Water Well Constructor Certification  Lacept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reabove. All work performed during this time is in compliance with Oregon	ration, ce true to
Calculated Amount Proposed to be Used:  Sacks/lbs  (6) CASING/LINER  Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd  Shoe Inside Outside Other Location of shoe(s)  Temporary casing Yes Diameter From To  (7) PERFORATIONS/SCREENS  Perforations Method  Screens Type Material  Perf Scrm Csng Linr Dia From To width length slots size  Telepipe  Screen/ Slot # of pipe	Date Started 8(0(10 Completed SLEM OREGON  Completed SLEM OREGON  Date Started 8 (10 Completed SLEM OREGON  L'ertify that the work I performed on the construction, deepening, alter abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are the best of my knowledge and belief.  License Number	ration, of
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Calculated Amount Proposed to be Used:  Actual Amount Used:  Sacks/lbs    Goal	NOV 0 1 2010  WATER RESOURCES DEPT WATER RESOURCES IN SALEM OREGON  SALEM OREGON  Date Started 8(0(10) Completed 8(0(10))  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are the best of my knowledge and belief.  License Number Date  Signed	ration, of
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## STATE OF OREGON WATER SUPPLY WELL REPORT

## **JACK 60721**

WELL LABEL # I START CARD# (ORS 537.765 & OAR 690-205-0210) **ORIGINAL LOG#** Instructions for completing this report are on the last page of this form. (1) LANDOWNER Owner Well I.D. (9) LOCATION OF WELL (legal description) First Name Lichard Last Name Double ompany South East Packson Ullu-Address 4760 S. Storge R. Last Name Doyle County Sackson Twp 5 N or S Range 2 1/4 of the 1/4 Tax Lot 120 State Qr City Medicard Tax Map Number "or 42.18650 "or 122.5730 DMS or DD (2) TYPE OF WORK New Conversion Deepening ☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a) (2a) PRE-ALTERATION: Well Depth Street Address of Well (or nearest address) \_\_\_\_ Same as 1" Seal Material Casing Type: ☐ Steel ☐ Plastic Other \_\_\_ (10) STATIC WATER LEVEL Casing Diameter Casing Gauge Date SWL(psi) + Existing Well/Pre-Alteration (3) DRILL METHOD Rotary Air Rotary Mud Auger Bloho Completed Well ☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other \_ Flowing Artesian? Yes Dry Hole? Yes Depth water was first found 240 WATER BEARING ZONES (4) PROPOSED USE ☐ Domestic ☐ Industrial/Commercial ☐ Livestock ☐ Irrigation ☐ Community ☐ Dewatering ☐ Injection Est Flow SWL (psi) | + | SWL (ft) From To ☐ Thermal Other \_ Blidie 240 (5) BORE HOLE CONSTRUCTION Blidio  $\mathcal{A}$ Depth of Completed Well **300** ft. Special Standard: Tes (attach copy) BORE HOLE Dia From To Material From | To Amount Scks/lbs Ground Elevation (54 (11) WELL LOG evet 10 49 1150 165 Material From To - Brown Stother Power dry Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_ ft. Material <u> 210</u> ilter pack from ft. to ft. Material (5a) ABANDONMENT USING UNHYDRATED BENTONITE: Calculated Amount Proposed to be Used: sacks/lbs Actual Amount Used: (6) CASING/LINER To Gauge Steel | Plastic | Welded | Thrd Csng Linr Dia + From Date Started 8(0(10 Completed (unbonded) Water Well Constructor Certification Shoe Inside Outside Other Location of shoe(s) I certify that the work I performed on the construction, deepening, alteration, or Temporary casing Yes Diameter From 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
Perforations Method FUC Son Cut the best of my knowledge and belief. \_\_\_\_\_ Date \_\_\_ License Number Screens Screen/ Tele/ Signed\_ Screen slot Slot # of pipe Perf Scrn Csng Linr width length Dia size (bonded) Water Well Constructor Certification 500 UB S 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 (8) WELL TESTS: Minimum testing time is 1 hour Air Air ■ Bailer ☐ Flowing Artesian Yield gal/min | Drawdown | Drill stem/Pump depth Contact Info. (optional) 'emperature SS °F Lab analysis ☐ Yes By\_ Water quality concerns? Yes (describe below) TDS ppm From Description Amount Units