QUINN'S 541-862-7105 -NO. 683--FEB. 26. 2009♥ 8:41AM. (Ordered Sylven BEFORT WELL L.D. # L_ 18891 Howard 87ART CARD # __131732 instructions for completing this report ere on the last page of this form. (1) OWNERS Well Number (9) LOCATION OF WELL by legal description: County Joseph John Jones Liuliudo Longitude N of 8 Range OB W Township 36 5 858 NW 6th St D of W. WM. Address ME SW 287526 Section_OG NE Ov grante Pass 1/4 12 by 2 202 THE Block (2) TYPE OF WORK Subdivision. Bireel Appress of Well (or nearest address) Naw Well Deepening Mailermion (republicannulition) Abundonment (3) DRILLMETHODI Lower River (ID) STATIC WATER LEVEL! ROLLY AL ROLLY Mud Cable []AUSAI TOUNT A B ft. below land surface, DNO 7/13/00 (4) PROPOSED USE Artesian biomine ib, pat aguna kirit. Dua [V] Donosalo " jugner, y (II) WATER BEARING ZONEST Linigation Community [] Injection T Other Themai Livertock (S) BORE HOLE CONSTRUCTION Depth at which water was first found ____ 84 1 Reported Completed Well 150A. Yea (1800) Depth of Completed Well 150A. Explosives used Yes No Type Amount _ **Ptom** Bellmuted Flow Rate 8WL SRAL 38 HULE 64 18 Diameter Frem From Ŧa BERL MY PHIEFE Material 17 n. 18 Sacks (12) WELL LOGI How was seal placeds Malhod **___**^ Clound Marylon 2 Other, tr. Backfill placed from n b MARCHA MIKHIN Brom To 8WL Gravel placed from ß, Size of grayel ji la Decomposed arabite (6) CABING/LINERI 0 Cauge Bietl Plaste Welled Disseller Tu Thrested 18250 17 XDDDDD Decomposedoranite Culter 6 7 CODR 87 Combatons grantte 87 Lines 130 38 Final location of shoo(s) (7) PERFORATIONS/SCREENS Personal and ' Mathod Atelerial Medicial -Berein Туре Number , Blancher CMP LIN THE σ (8) WELLTESTS: Minimum (exint line is 1 bour 2/13/00 Dale started 7/13/00 Comprised (unbooded) Water Wall Constructor Certifications i certify that the work i performed on the construction, alteration, or absolution of this work is to compilate with Oragon water supply well construction standards. Multiplie well and information reported shows and sale to the best of my knowledge and builds. MA L ☐ Primo □ BAIA? DIRI MIM AL Time. Yith as Viola 40 18 lb. **WWC Number** <u>1659</u> sion Sucre DN07/13/00 Temperature of water 54 Depth Artesian Flow Founds 150 Was a water analysis done? Yes By whom the CE Too little (botted) Water Well Constructor Cavifications I seems responsibility for the constitution, alteration, or shandonness work performed on this well desired the constitution dates reported above. All work performed during this time is in compliants with Oregon water supply well constitution standards. This report is true to the best of my knowledge and balles. DAPID DWING DONE DOUGH DONALD TO WWC Number 675 Data 7/13/0 Depth of state BOURCES DEPTIME OBIGINAL EMALES HHAILTHCER DRIVANIES Y ENVIRONMENT CONTRICTOR RECOND COPY - CURTOMER

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WATER RESOURCES DEPT SALEM, OREGON RECEIVED

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FEB. 19. 2009 11:22AM QUINN'S 541-862-7105 53407

NO. 669 P. 1

Amerda	S
STATE OF OREGON WATER SUPPLY WELL REPORT	WELLID. #L 38691
(aropled by ORS 537.76)	START CARD # 131732
instructions for completing this report ero on the last page of this form.	
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description: County JOSEPH Latitude Longitude Township 36 S N or 8 Range 06 W B or W. WM.
Address 858 NW 6th St City grants Pass Siste OR ZM97526	Section O6 NR 1/4 SW 1/4
(2) TYPE OF WORK	Tax Lot 2 2 0.2 2008 Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)
(3) DRILLMETHOD:	Lower River Rd
MR Rotery Air	(10) STATIC WATER LEVEL: 38 ft. below land surface, Date 7/13/00
(4) PROPOSED USE:	Artesian pressure Ib. per equive bych. Data
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(II) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 64!
Special Construction approval \(\sum \) Yes \(\sum \) No Depth of Completed Well \(\sum \) 5 \(\Omega \). Explosives used \(\sum \) Yes \(\sum \) No Type \(\sum \) Amount	From To Estimated Flow Rate SWL
HOLE SEAL	64 137 18 38
Diameter From To Material From To Sacks or pounds	
10 0 18 Bent 0 18 8 sacks	
6 18 150	
	(12) WELL LOG
How was seal placed: Method A B C D E	Ground Elevation
Backfill placed from fl. to fl. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Decomposed granite.
(6) CASING/LINER:	uncons 0 7
Blooster From To Gauge Stetl Plante Welded Tarraded Caring: 6 42 18250 XX	Decomposedgranite,
	cons. 7 87
Lines:	rombstone granite.
Linea:	ens 87 150 38
Final location of above(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method	The solver to th
Screens Type Material	Himencila 19x 101
Prom To also Number Diameter Nice Casing Lines	
	Tuenvol
	201
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 7/13/00 Completed 7/13/00
Mowing	(unbonded) Water Well Constructor Certification:
Pump Baller MAriesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compiliance with Oragon water supply well construction standards.
Yeld as/mia Drawdows Drawdows Time 18 140 hc.	Malarials used and information reported above are true to the best of my knowledge and bolief.
	WWC Number 1659
	Signed Stury Calle Duo 7/13/00
Temperature of water 54 Depth Arteslari Flow Found VED Was a water analysis done? Yes By who BECE VED	(bonded) Waler Well Constructor Certification;
Was a water analysis done? Yes By who Did any strate contain water not suitable for intended use? Too little	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Salty Muddy Odor Octored Other 1 0 2000	performed during this time is in compliance with Oragon water supply well construction standards. This report is true to the best of my knowledge and belief.
Depth of strate:	D-// Number 675
ESOURCES DE	Paigned 200 College Date 7/13/00
ORIGINAL WATER RHECHINGE DERAWATER TELEGREGON	MICTOLICANIA COOK COOK COOK

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JOSE 53407 **JOSE 53407**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L	38691	
START CARD#	131732	

Instructions for completing this report are on the last page of th	is form.					
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:					
Name John Jones		County Joseph	Latitude	Long	itude	
Address 858 NW 6th St		Township 36 S	N or S Range	06 W	E or W	. WM.
City grants Pass State QR Zip	97526	Section 06				
(2) TYPE OF WORK	<u>, , , , , , , , , , , , , , , , , , , </u>	Tax Lot 2202 Lo			odivision	
New Well Deepening Alteration (repair/recondition) Ab	andonment	Street Address of Well				
(3) DRILLMETHOD:			River Rd			
		(10) STATIC WATER	LEVEL:			
Other		38 ft. belo		D	ate <u>7/1</u>	3/00
(4) PROPOSED USE:	·	Artesian pressure			ate	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation		(11) WATER BEARIN				
Thermal Injection Livestock Other						
(5) BORE HOLE CONSTRUCTION:		Depth at which water was	first found 64 '			
Special Construction approval Yes No Depth of Completed We	′ell 15∩ft.	•				
Explosives used Yes No Type Amount		From	То	Estimated	Flow Rate	SWL
HOLE SEAL		64	137	18		38
	r pounds					
	acks					
	<u></u>					
6 18 150						
		(12) WELL LOC:		***		
How was seal placed: Method A B C]D [E	(12) WELL LOG:	Elevation			
		Giodina	LACTORIONI			
Other ft. to ft. Material		Materia	l	From	To	SWL
Gravel placed from ft. to ft. Size of gravel		Decomposed				
Gravel placed from ft. to ft. Size of gravel		uncons		0	7	
	1 Threaded	uncons	· -	1		
C 1 2 1 1 2 1 5 0 1 5 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5		Decomposedg	ranite.			
				7	87	
		cons.				
		Tambatana a	wanita			
		Tombstone g		87	150	38
Liner:		cons			1 30	
				-	· · · ·	
Final location of shoe(s)				1		
(7) PERFORATIONS/SCREENS:						
Perforations Method						
Screens Type Material Tele/pipe					· -	
From To size Number Diameter size Casi	ing Liner					
] [
			-		†	
] [
			/00 =		12/00	<u>L</u>
(8) WELL TESTS: Minimum testing time is 1 hour		Date started 7/13			13/00	
	Flowing	(unbonded) Water Well				
□Pump □Bailer ဩ Air □	Artesian	I certify that the work of this well is in compliar	I performed on the con- ace with Oregon water:	struction, alter sunnly well co	ation, or aba	indonment tandards.
Yield gal/min Drawdown Drill stem at	Time	Materials used and inforn				
18 140	1 hr.	and belief.				
		1	/57		mber <u>16</u>	· ·
		Signed Signed	y carre		Date 7 <u>/1</u>	3/00
Temperature of water 54 Depth Artesian Flow Found	VED_	(bonded) Water Well Co	onstructor Certification	n:		
Was a water analysis done? Yes By who PECE!	Y	I accept responsibility	for the construction, al	teration, or ab	andonment	work
Did any strata contain water not suitable for intended use?	oo little	performed on this well du performed during this tim	ne is in compliance with	i Oregon watei	r supply wel	IJ
Salty Muddy Odor Colored Other 1	2000	construction standards.	his report is true to the	best of my kn	owledge an	d belief.
Depth of strata:		\square Ω) -	WWC Nu	mber <u>67</u>	5
	URCES DE	Prigned DOUC	run		_Date <u>7/</u>	13/00
ODICINAL WATER RESOURCES DEPARTMENT FOR	DEGON		ND COPY - CUSTON	1FR		