Thermal Injection Livestack Other		JPPLY	WELL REP	ORT						L I.D.)# L_			
OWNER: Well Number 4514 Med Well Number 4514 Med	•	-		rt are on	the las	t page of this form.			(STAR	T CARD) #	197204		
ms William Sabel County Indicated County County							(0) 1 OC 4"	ים אחני	NAME OF THE	n local de-	ominėla –		
Survey Associated Surv	· -	Sabol		V	veii Nü	moci <u>7917</u>	1 ' '			•		Longitude	
Visit Section State Visit State Visit Section Section Section Section State Visit Visit Section										Rango	3	LONGRUGE_	
Type De Work New Well Desperang Alteration (reparting condition) Abandoment DRILLMETHOD: Reparting Alteration (reparting condition) Abandoment DRILLMETHOD: Ready Mist Cable Date Cable Date Cable Date Cable Date Cable Date Da				state Ore	gon	Zip 97137			NE	Nange 1/4	SE		wivi.
Deepening Alteration (repair/reconsistion) Abandoment Della		WOR							Lot	Block			n
Collect PROPOSED USE: Domestie Community Industrial Minigation Thermal Injustion Livestock Other	New Well	Deeper	ing Alteratio	n (repair/i	recondi	tion); Abandonment	Street Add	dress of W	ell (or near				
Domestic Community Industrial Interest Other	=	Rot	ary Mud 🔲 C	able		ger	, -					Date 12/	10/2007
Thermal Injustion Livestock Other	PROPOSE	ED USE	:								are inch.	Date	
Depth at which water was first found 19 Depth at which water was first found 19 From 10	•					-	(11) WATE	R BEAR	ING ZO	NES:			
pecial Construction approval					<u>i</u> i	Other				. 46			
Section To Sect					L - CC-		Depth at whice	th water w	as first four	nd 19			
10 10 10 10 10 10 10 10							Cross			To	Entim	ated Flam 9	ta leur
RECEIVE			Tuo ishe			modell		·		10		acu riow Ki	
Color Poured dry Color Poured dry Color Co			Material		Tο	Sacks or nounds			1 = -		· 		
Composition	1		:			T					K	ECE	EIVE
Composition		-	-								 	MAV	W 3040
WATER RESOURCES Material From SALEM, ORIGINAL Sandy loam Oracle placed from Oracl		1	 	-			(12) 1/21	100:				MAY 2	V 2013
Ack fill placed from	,			A	[B	$C \cap D \cap B$	(12) WELL		nd Elevatio	n	WAT	ER RESC	OURCES
CASING/I.INER: Diameter From To Gauge Steel Plastic Welded Threaded Sand & gravel 19 48 13 Sand & gravel 19 46 50 Sand & gravel 19 46 19 Sand & gravel				n.	Mate	rial	<u> </u>	Mater	rial		From	SALEM,	OREGO
Casing/Liner: Diameter From To Gauge Steel Plastic Welded Threaded Sand & gravel 19 46 13 Sing 12" +1 60 250							Sandy loan	n			0	14	
Comented gravel Comented gravel 46 50 50 60	CASING/	LINER		-			Cemented	gravel			14	19	
Blue clay Blue clay So 60 Hole caved in around casing from 60 18 PFRFORATIONS/SCREENS: Perforations Method Torch cut Servers Type Material Tele/pipe Size Number Diameter Size Casing Liner Size Salt-367-2560 S41-451-2686 WATER RESOURCES S41-367-2560 S41-451-2686			1	· .	Plasti						·		13
perforations Method Torch cut Screens Type Material Telepipe Size Number Diameter Size Casing Liner Size Stal-367-2560 541-451-2686 WATER RESOURCES 1-800-915-8388 SALEM, CREGO WELL TESTS: Minimum testing time is I hour Flowing Artesian Drawdown Drill stem at Time Drawdown Drill stem at Time OO All S5 1 hr. Signed Water Well Constructor Certification: Lecrity that the work I performed on the construction, alteration, or abandonment work water size and information reported above are true to the best of my knowledge and belief. WWC Number 1411 Signed Water Well Constructor Certification: Lacepting that the work I performed on the construction alteration, or abandonment work water stale and information reported above are true to the best of my knowledge and belief. WWC Number 1411 Signed Water Well Constructor Certification: Lacepting the time is in compliance with Oregon water supply well construction dates reported above. All work performed on this well is in compliance with Oregon water supply well construction standards and belief. WWC Number 1411 Signed Water Well Constructor Certification: Lacepting the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on the construction dates reported above. All work performed on the construction construction of materials used and information reported above are true to the best of my knowledge and belief. WWC Number 1441 Signed Water Well Constructor Certification: Lecrity that the work I performed on the construction of abandonment work water and the constructor of the construction dates reported above. All work performed on the construction dates reported above. All work performed on the construction of the construction dates reported above. All	ising: 12"	+1	60 250		1.1			gravel			+	to the	. k
Depth Perforations Method Torch cut							Hole caved	in aroun	d casing	from	60	18	
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Perforations Screens Screens Type Material Tele/pipe Size Stort St						<u> </u>	.						1
Screens Stort St												!	!
To size Number Diameter size Casing Liner 77/16x10 400 WELL TESTS: Minimum testing time is I hour Dute started 12/07/2007 Completed 12/10/2007	_			h cut_			l ——–				_	HPA	=1111-4
Size Number Diameter Size Casing Liner	Screens						JONE	S DRI	LLING	; co., i	N¢. –	HEU	eivel
LEBANON, OR 97355 DEC 1 4 2006		siz.	e Number D	liameter								+	
Salty Muddy Odor Colored Other	- 50	7/10	~ 12 -00		ļ	∀ !						DEC 1	4 200
1-800-915-8388 SALEM, OREGO			•				1 1				00		
WELL TESTS: Minimum testing time is I hour Dute started 12/07/2007 Completed 12/10/2007			-				3-11-3				W	ITER RES	OURCES
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time OO All 55								-1-900 -	->13-8 3	700		SALEM	, OREGO
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time OO All 55												1	
Pump Bailer Air Artesian Artesian Double S5 I hr. Pump Bailer Vield gal/min Drawdown Drill stem at Time) WELL TE	STS: N	linimum testi	ing time	is ! ha	ur						/10/2007	
Vield gal/min Drawdown Drill stem at Time OO All 55							, ,			•			
Materials used and information reported above are true to the best of my knowledge and belief. Materials used and information reported above are true to the best of my knowledge and belief. Signed WWC Number 1411 Signed Date 12/13/2007				_									
Signed Signed Signed Signed Number 1411 Date 12/13/2007 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, 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 and address. This report is true to the best of my knowledge and belief. WWC Number 1411 Signed New C Number 12/13/2007 (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed during this time is in compliance with Oregon water supply well construction and address. This report is true to the best of my knowledge and belief.					m at		Materials used						
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I accept responsibility for the construction, 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 and ards. This report is true to the best of my knowledge and belief. WWC Number 1684			· - 1				Signed /	A)M.	A			
as a water analysis done? Yes By whom d any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Total it learn on the strata: I accept responsibility for the construction, 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 and dards. This report is true to the best of my knowledge and belief. WWC Number 1684		valer 54		oth Artesia	n Flow	Found		ter Well C	onstructor	r Certificati)		=
d any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Too little	mperature of v					• •	`					abandonmer	nt work
Salty Muddy Odor Colored Other construction tandards. This report is true to the best of my knowledge and belief. WWC Number 1684	•			•		Too little	performed on	this well d	luring the e	onstruction of	lates reporte	ed above. Al	l work
	'as a water ana)	ntain wa	iter that sulfable t	or michae									
Signed Signed Date 12/13/2007	'as a water ana) id any strata co				Other		CO/1311 4C(10190	my idai dis.	i ins report	is true to the	best of my	knowledge a	and better.
	'as a water anal id any strata co				Other			الريد	Lins report	is true to the		Ţ.,	
7011600	as a water anal I any strata co Salty Mu pth of strata:	iddy 🧍	Odor Col	ored	<u> </u>	DEPARTMENT SE	Signed	tur	JO TOR	W) wwc	Number 168 Date 12 USTOMER	34 1/13/2007

STATE OF OREGON	(WELL LD W 02498	
WATER SUPPLY WELL REPORT (as required by ORS 537.765)	(WELL I.D.)# 1. 92428 (START CARD) # 197203	
Instructions for completing this report are on the last page of this form.	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
(1) OWNER: Well Number 4913	(9) LOCATION OF WELL by legal description;	
Name William Sabol	County Linn Latitude Longitude	
Address P.O. Box 404	Township 10 S Range 3 W	WM.
City St. Paul State Oregon Zip 97137 (2) TYPE OF WORK	Section 4 SE 1/4 SE 1/4 Tax Lot 1600 Lot Block Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address) Dever Conner Rd ,	
(3) DRILL METHOD:	Albany, OR 97321	
ZRotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:	
Other	14 ft. below land surface. Date 12/03/20	107
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 18	
Special Construction approval _ Yes No Depth of Completed Well 60 the Explosives used _ Yes No Type Amount	From To Estimated Flow Rate	63371
HOLE SEAL	18 44 700	SWL 14
Diameter From To Muterial From To Sacks or pounds	Marii Baran	
16 0 60 Bentonite 0 18 24 sacks	RECEIVE	יט:
	MAY 2 0 2013	-
	(12) WELLLOG:	
How was seal placed. Method A B C D E	Ground Elevation WATER RESOURCES D)EDT
Other Poured dry	CALEA ODECCNI	
Backfill placed fromft. toft. Materialft. Size of gravel	Material SALEM, ONEGON Sandy loam 0 10	SWL
(6) CASING/LINER:	Cemented gravel 10 1B	
Diameter From To Gauge Steel Plastic Welded Threaded	Gravel & sand 18 40 14	4
Casing: 12 +1 59 250 🗸	Cemented gravel 40 46	
	Blue clay 46 60	
Liner:	Hole caved around casing from 60 18	
Liner:		
Final location of shoe(s)		_
(7) PERFORATIONS/SCREENS:		
✓ Perforations Method Torch cut		
Screens Type Material Tele/pipe	JONES DRILLING CO., INC.	-
From To size Number Diameter size Casing Liner 19 59 7/16x10 400	29400 SANTIAM HWY.	
	LEBANON, OR 97355	
	541-367-2560 541-451-2686	
	1-800-915-8388	
on appearance and the second second	Dute started 11/30/2007 Completed 12/03/2007	*
(8) WELL TESTS: Minimum testing time is I hour	(unbonded) Water Well Constructor Certification:	
Flowing Pump Bailer Air Sartesian	I certify that the work I performed on the construction, alteration, or aband	lonmeni
Vield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction stan Materials used and information reported above are true to the best of my know	idards.
500 All 60 I hr.	and belief.	Aleage
	WWC Number 1411	
	Signed Date 12/12/2	2007
Temperature of water 54 De In Vince and Fund	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment was performed on this well during the construction dates reported above. All world	
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colore The dtha 2007	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 be	
	WWC Number 1684	ÇI.
Depth of strata: WATER RESOURCES DEPT	Signed Date 12/12/2	2007
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COND COPY ONSTRUCTOR THIRD COPY-CUSTOMER	
	1011600	
	, 1011000	

STATE ENGINEER Salem, Oregon	LINN 4494	Well Record	COUNT	WELL NO. 10/3W- Y Linn
		3 5 4 77 73		CATION NO. GR-
OWNER: Charles	& Doris Grizze	1 MAILIN ADDRES	SS: Rt. 2, Bo	x 383
LOCATION OF WEI	I. Oumar's No.	CITY A STATE:	ND Albany, 0	regon
SE 1/4 SE 1/4 Sec.				
, -		•		
Bearing and distance i				
corner N. 84° W. 19	.50 cns. irom	SL cor. Sec. 4		
المراجع والمراجع والم		د به در		
18-48-0-18-18-18-18-18-18-18-18-18-18-18-18-18-				-
Altitude at well20	00 ft. Interpo	lated		RI
	477-4	1./10/15		
TYPE OF WELL: dr	Tileu Date Con	istructed .4/10/42	<u> </u>	
Depth drilled 27	ft. Depth cas		Section.	4
Depth drilled 27	ft. Depth cas	ed 27 ft.	\$1.00 mm	4
Depth drilled 27 CASING RECORD: 6	ft. Depth cas	casing set from 0 t	\$1.00 mm	4
Depth drilled 27 CASING RECORD: 6	ft. Depth cas	casing set from 0 t	\$1.00 mm	4
Depth drilled 27 CASING RECORD: 6	ft. Depth cas	casing set from 0 t	\$1.00 mm	1
Depth drilled 27 CASING RECORD: 6	ft. Depth cas - inch steel orations from	casing set from 0 t	\$1.00 mm	11
Depth drilled 27 CASING RECORD: 8	ft. Depth cas - inch steel orations from	casing set from 0 t	\$1.00 mm	1
Depth drilled 27 CASING RECORD: 8 FINISH: Slit perf	ft. Depth cas - inch steel orations from	casing set from 0 t	\$1.00 mm	1
Depth drilled 27 CASING RECORD: 8	ft. Depth cas - inch steel orations from	casing set from 0 t	\$1.00 mm	11
Depth drilled 27 CASING RECORD: 8 FINISH: Slit perf AQUIFERS: unknown WATER LEVEL:	ft. Depth cas - inch steel orations from	casing set from 0 t	o 27 ft.	
Depth drilled 27 CASING RECORD: 8 FINISH: Slit perf AQUIFERS: unknown WATER LEVEL:	ft. Depth cas - inch steel orations from	casing set from 0 t	o 27 ft.	<u>1</u>
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Depth drilled 27 CASING RECORD: 8 FINISH: Slit perf AQUIFERS: unknow WATER LEVEL; PUMPING EQUIPME Capacity 200 WELL TESTS: Drawdown 2	ft. Depth cas - inch steel forations from The steel Corations from The steel Corations from The steel The steel	casing set from 0 t 15 to 27 ft. is Chalmers 2" cent:	o 27 ft. rifugal pumping 200	H.P.

RECEIVED

MAY 2 0 2013

DRILLER or DIGGER ADDITIONAL DATA:

REMARKS: