	TE O			LL REPO	RT		•	ES	C 5	9454	WELL LAB	EL#L	1644	57	•
			_	205-0210)						Desc	START CAP	RD#	18959	200	-
Lastr	uctions	for con	npletin	g this repo	rt are on the li	at pa	e of this	form.	_	59454	ORIGINAL L		•		
First 1	ANDO Name	26V	<del>ر</del> _		Owner W	211.0	1		- <u>-</u>	(9) LOCATION O	F WELL (legs	al descri	ption)	<i>A</i>	C W WM
omp	peny	74	Bex							Sec 3	1/4 of the	<u>~</u> NOT	'S Kange <u>.</u> - I/4 Textor	7	corww.m.
City		- 152	Mas	bally	State	<u> </u>	_ Zip	976	1	Tax Map Number	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Lot		DMS or DO
					Conversi					Long	or	·•			DMS or DD
					10) Aband				tion 5a)						
	PRE-A		EATIC	)N:	W	ell De	pth		ft.	Street Address of Well	(or nearest addr	ress) #	100	174	<b>-</b>
	Materi	~								20 Broth		911	12		
	ıg Typ									(10) STATIC WAT	ER LEVEL				
Casin	g Gaug	e		c	asing Diamer	et				`		Date	SWL(psi)	L+ 1	SWL (ft)
										Existing Well/Pre-Alt	teration II- 2	3-11			146"
	RILL				y Air □ Ro					Completed Well					
	ible [	Cable	Mud	Revers	Rotary 🔲 🤇	Other_				1	Flowing Artesia	in? 🔲 Ye	ts Dry Hole	? 🗆 Y	340
(4) P	ROPO	SED I	JSE	Domes	tic M Irriga	tion	ПС	mmunit		WATER BEARING	ZONES 1	Depth wat	ter was first fo	und	190
				Livesto					,	SWL Date From	1 To	Est Flow	SWL (ps	i) <b> </b> +	SWL (f)
□ Th	ermal			Other _						11-25-11 24		1001			146
				STRUCT						310	320	1,000	2	-	11
Depth	of Con	pleted	Well _	160	ft. Special Sta	ındard	: 🔲 Yes	(attach	сору)	370	410	1000	<u>K</u>		111
	ROP	E HOL	æ			SEA	1.			1	+			╅╌	
Dia		om L	To	LMa	terial Fr	m	To A	mount	Scks/lbi						
74	C		<u> 30</u>	Bel	of C	)	30 3	18	SCK	(11) WELL LOG	Grou	und Elevai	tion		
16.00	-	<b>-</b>	460	<b>_</b>		-				Materia		<b>_</b>	From		To
<u> </u>	-	-+		-				-		TO SGI		A	0		-
U		-14	. 14-		. 🗆 -	<del></del>				- Rack	17			30	
THE CO.	was seni	piaceu:	Mt D4		A DB D	. C	Цν	□ =		Blue Clay		130	<u></u>	- 1	290
					fl. Mater					and Love		240			300
					ft. Material					Pina Pum		300	<u>'                                      </u>		960
	,												HAIVIA		<del></del>
					YDRATED B								CEITE	<b></b>	
					đ;				ks/lbs	RECEIVED	BY OWRD		~~		
Actus	Amou	t Used	·						ks/lbs			APR	7 5 ZC:2	_	
16) 6	A CTN/C	- INI	en.							1 12	2012 WA	ED DE	SOURCES		<del></del>
	ASING Linr			m I To	Gauge	Steel	Plastic	Welded	l Thei						
7	K	F	FIT	31	1.250		1 145416	ア				W.C.E.	A, OREGON		
										SALEM	OR	J			52 77
-		_	4	<del></del>			<b>}</b>	ļ.—		Date Started	<u>4-1/</u> c	ompleted	11-		15-11
لـــا					<del></del>		<b>.</b>	L	1	(unbonded) Water We	H Constructor	Certifica	tion		
					Location of sho					I certify that the wo shandonment of this we	rk i performed a	on the con	Hyerion Hope	ED.	<b>BY WAL</b>
rempo	onery ca	eing L		Diameter .	Fron	<u> </u>		°		sbandonment of this we construction standards.	il is in complian	ice with C	Pagerl-Water S	upply v	well
(7) PI	ERFO	OITAS	DNS/S	CREENS						the best of my knowled		and more			
Perfon											-	_	NO	VI	<b>9</b> 2013
Screen	Ś	Туре			Mat	erial _				License Number		Da	ite		
	1	1	1.	ł	1 .	creen/	1		Tcle/	Signed			_	AI C	M, OR
De	S		Scree	- 1	1 1	alot	Slot	# of	pipe					MLE	
ren :	Sern Cs	IR TRIL	Dia	From	To	vidth	length	alota	size	(hended) Water Welt ( accept responsibility				maion o	~
										abandonment work perf					
	$\Box$									above. All work perfor					
			<u></u>		<u></u>		<u> </u>			supply well construction and belief.		•			·
	ELL 7		: Min		ting time is I		r ing Arte	gian		License Number	654	ľ)α	ie Le	ر سوا	12
	rump eld gal/i		Drawe		riil stem/Pump	_	-	aration (	hr)	I u	A -		····		
$\Box$	750				460			30		Signed Contact Info. (optional)					<del></del>
•	ersture ,				Yes By					1					
	quality om	CORCEIT To			cription		nouni	Un	_ppm its			1.7	1116	() <b>(</b> )	
	J.17		-	1,703	er (bring)	<del>  ^'</del>		- 5"		•		, (	2 t 1 () 1	U ()	

## STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL LD. # L. START CARD	632	776	·

reparacrous to, combinering this tabeat use of the rest bade of this form.							
(1) LAND OWNER Name / AVI No Th	(9) LOCATION OF WELL by legal description:						
	County, Ocs 44765 Latitude Longitude						
Address PO DOY 358	Township 22 N or S Range 20 B or W. WM.						
City Christmas vulley state CA zip 4764	Section						
(2) TYPE OF WORK	Tax Lot 200 Lot Block Subdivision						
New Well Deepening Alteration (repair/recondition) Abandonme	Street Address of Well (or nearest address) 1 1 mile with						
(3) DRILL METHOD:	Hamlter Sque						
Strotary Air  Rotary Mud  Cable  Auger	(10) STATIC WATER LEVEL:						
Other	ft. below land surface.  Date 5/1/01/						
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date						
□ Domestic □ Community □ Industrial	(11) WATER BEARING ZONES:						
☐Thermal ☐ Injection ☐ Livestock ☐ Other	<u>-</u>						
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found						
Special Construction approval  Yes No Depth of Completed Well							
Explosives used Yes No TypeAmount	- 165 180 1500 13CA						
HOLE SEAL	12)2 360 /00 136144						
Diameter From To Material From To Sacks or pounds							
11" 43 360							
	(12) WELL LOG:						
How was seal placed: Method □A □B 🟋 □D □E	Ground Elevation						
Other							
Backfill placed fromft. toft. Material	Material From To SWL						
Gravel placed fromft. toft. Size of gravel	- 70PSp.L1 0 2						
(6) CASING/LINER:	- Glas Sand 2. 15						
Diameter, From To Gauge, Steel Plastic Welded Threader							
	Bron. Clar. 43 85						
, , ,	Gray Basas, T 85 145						
	13runu San Stork 1.15 165						
	from here 165 180						
Liner:	Brown Son STON 180 322						
Drive Shoe used   Inside   Outside   None	CIUCK Brown 322 360						
Final location of shoe(s)							
(7) PERFORATIONS/SCREENS:	RECEIVED BY OWND						
Perforations Method	- INCLIATO BY ON						
Screens Type Material	- IIII o o o o o o o o o o o o o o o o o						
Slot Tele/pipe	WATER RESOURCES DEPT NOV 1 9 2013						
From To size Number Diameter size Casing Line	WATER RESOURCES DEPT						
	SALEM ODEGON						
	SALEM, OF						
	SALEWI, C						
	-						
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 4 27-04 Completed 3-1/-01						
Plowing ☐ Pump ☐ Bailer ☑ Air ☐ Artesian	(unbonded) Water Well Constructor Certification:						
Yield gal/min Drawdown Drill stem at Time	I certify that the work i performed on the construction, alteration, or abandon- ment of this well is in compliance with Oregon water supply well construction						
1500 + 360 CD	standards. Moterials used and information reported above are true to the best of my						
	knowledge and belief.						
	WWC Number						
/2"	Signed Date						
Temperature of water 53 Depth Artesian Flow Found	(boaded) Water Well Constructor Certification:						
Was a water analysis done?	I accept responsibility for the construction, alteration, or abundonment work performed on this well during the construction dates reported above. All work						
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well						
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and beffet						
Depth of stratu:	Signed Date 6-13-06						

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER

the second deviation of the property of the control of the control

HEUEIVEL

MOV 1 9 2013

STATE OF	OREGON	FFR 2	0 2003	55145			MOAT	<i>J</i>		
WATER SUPI	PLY WELL REP ORS 537 765)	ORTWAIL	UMGES DEPT, Cregon	55	WELL I.D. # START CAR	L <u>6043</u> D# <u>/53</u>		M, O	3	
(I) LAND OW	NER	port are on the last p		1 (9) I OCATION O	EWELL by less	deserted			-	
Name Dubit				(9) LOCATION OF WELL by legal description:  County OCSCHUI Clatitude Longitude Township 22 Nord Range 20 Or or W.M.						
	BOY 35		201.7							
	STALS WILL	State (1)	2ip 6761/	Section 2	14 4 1/4		1/4			
(2) TYPE OF		ration trepuir/recondition	<b>~</b>	Tax Lot		ock	Subdivision _		-	
		ration trepair/recondition	n) U Abandonmeni	Street Address of	Well for neurest address 5 16	1 mit	1 wes	<u> </u>	_	
(3) DRILL ME	ETHOD: Browny Mud 🖂 (	able Acces				,,, <del>c</del>			:	
Other	J Kolary Mad	Auger		(10) STATIC WAT	EK LEVEL: below land surface		Date /-	26.0		
(4) PROPOSE	D USE:			1 7 *	ib. pe	r square inch	-		•	
		tustrial 🕱 lmgation		(II) WATER BEA					-	
Thermal 🔲		restock 🗆 Other				240				
(5) BORE HO	LE CONSTRUC	TION:	1	Depth at which water	was first found				-	
Explosives used 1	iron approvat ∟ Yes □ Yes 80 No. To~	Am	npleted Well <u>4/0</u> st.	From	To		Flow Rate		•	
HOLE	Citis (pilate type	SEAL		240	380	1560	<del>1</del>	131	1	
Diameter From	135 Const		Surfacior pounds		<del>                                     </del>	+		<u> </u>	1	
16" 458		0 33	y) 54117			+		<b></b>	1	
70	910								1	
				(12) WELL LOG:						
How was scal place	ced Method	DA DB <b>E</b>	. 🗆 D 🗆 E	• •	und Elevation					
Other	omf w			Mate	rial	From	To	SWL	1	
	om1 w no1 w				:'-	0	<del>                                     </del>		1	
(6) CASING/L					-1 Samsford	2	90		1	
Diameter	From To Ga	uge Steet Plantic	Welded Threaded	Laur ROC		90	240		]	
Casing: 16	+	<del>-</del> -	<b>8</b>	Punick		240	260		]	
	1 1	— <u>j</u>		Bromla		260	265	ļ	}	
	+ +-			Ciny for		265 280	280	-		
Liner				Brow Scare	<del>, , , , , , , , , , , , , , , , , , , </del>	293	300	1		
				111	L10'est	300	410		1	
	☐ Inside ☐ Outsid	le 🔲 None	_				1		1	
final location of s	TIONS/SCREEN	16.								
	s Method						DEC	-		
☐ Screens	Type	: Mate	nal	I	<del>IECE IVI</del>	<del></del>	HEC	FIV	<b>I</b>	
From To	Slot size Number	Tele/pipe Diameter size	Casing Liner				ADD	0 7 0		
					FFG 7 0 201	13 ,	ALC IT	<del>V /                                   </del>	<b>E</b> 03	
				WÁ	FR 85 1/1 1/15	DEPT	MAILH RE	OURCE	S DE	
			_ 0 0		SALEM, OREGO	N	OT TOLEN	ייטחבני	ON	
						J				
(8) WELL TES	TS: Minimum t	esting time is I ho		Date started 12	17-62 Co	mpleted <u>/-</u>	26.0	3		
	☐ Bailer	∑ Air	Flowing  Artesian	(unbonded) Water We	II Constructor Cert	fication:			•	
Yield gul/min	Drawdown	Drill stem at	Time	I certify that the wo ment of this well is in co	rk I performed on the					
150 T	:	410	CON	standards, Materials use						
		_		knowledge and belief		WWC Nu	mber			
				Signed			Dule			
Temperature of w	rater <u>50</u> []	Depth Artesian Flow F	ound	(bonded) Water Well (	Constructor Certific	ation:			•	
Was a water analy		s By whom		1 ' '	ly for the construction					
·		hie for intended use	☐ Too inte	performed on this well o	during the construction	on dates reponed	above All wo	rk.		

Signed 1

construction standards. This report is true to the best of my knowledge and belief WWC Number 16501

Dale 2.17-63

□ Salty □ Muddy □ Odor □ Colored □ Other \_\_\_\_\_

Depth of strain \_\_\_\_\_