STATE OF OREGO	N	EM' OBEGON ESONGCES DEDJ	H HATAW B	POIK W	85/4/0/2	1db
WATER WELL REI (as required by ORS 537.		0661 1 2 1		START CARD) #	19137	
	DE INDEPEN DNMOUTH -IN	Vell Number: DE NEAL ALTON DE ALTONIA FROM OBE, Zip 97351	(9) LOCATION	OF WELL by le		, , , , , , , , , , , , , , , , , , ,
(2) TYPE OF WORK			Section	Lot Block	Subdivision_	
(3) DRILL METHOI	Recondition	Abandon	Street Address of W	ell (or nearest address) AEYOND END O	POLK ST. WE F POLK ST. IN	
Rotary Air Rotary M     Other			(10) STATIC W	ATER LEVEL: below land surface.		
(4) PROPOSED USE		T Tendenstern	Artesian pressure _	lb. per squ	are inch. Date	
Domestic Communit		Irrigation		EARING ZONE	2 <b>8:</b>	
(5) BORE HOLE COL		f Completed Well <u>50</u> ft.	Depth at which water was	s first found To	Estimated Flow Rate	SWL
		:	22'	45'	1000-1	19
		mount				
	SEAL Material From	Amount To   sacks or pounds				
<u> 16° 0' 50' CE</u>	MENT O'	20 255K5 084 4 5K5 BEN		G: Ground elevati	ion 150.64'	
				Material _	From To	SWL
How was seal placed: Method			10,000		WELL DRILLE WERTED TO	
Other	· · · · · · ·		12" DIAN	AFTER WELL		<b>H</b>
Backfill placed from ft. t Gravel placed fromft, t	50 - ft. Mater	Igravel XX 34 RD.	THE	F 12" CAS	NOXY-HURT	
(6) CASING/LINER		stava <u></u>	TORCH		-HND IN	STALL.
Diameter From	To , Gauge Steel I	Plastic Welded Threaded	ED BETWI	EN 72 +49	". THE CAS	1946
Casing:			AND WA	s driven	To ST' DE	MH.
					SING UNAS	ALLE
Liner:			PULLED	BETWEEN I	ANT WITH 61	arve-
	NO SHOS		Af		OPMENT, THE	5
Final location of shoe(s)			WITH 5%	<u>s groute</u> Bentonite		AS
	ethod TORCH	CHT SLOTS	AN ADDIT	K. THE	164 CASING	
-		Material	EXTENDED AS GROUP		ND WAS PULL WEB .	ED
From To, size Ni 2.2. 45 5 4 4	umber, Diameter	e/pipe size Casing Liner		E GROUT	CURED FOR	
	LIAR 19	2009	MAN		mieted MAY 14	1990
			Date started MAY	Well Constructor Ce		
(8) WELL TESTS: M		ime is 1 hour Flowing Artesian	I certify that the abandonment of this	e work I performed o well is in compliance	on the construction, alt we with Oregon well co reported above are true	nstructio
Yield gal/min Drawdov	wn Drillstem		knowledge and belief.		WWC Number	
700 7.5		lar.s	Signed		Date	
				ll Constructor Certi		
Temperature of water		sian Flow Found	work performed on th	is well during the con	ction, alteration, or aba struction dates reported	above. a
Was a water analysis done? Did any strata contain water not s			construction standard	ring this time is in ls. This report is true	to the best of my know	egon wel vledge an
Salty Muddy Odor			belief.	alling Od	WWC Number	<u>633</u>
Depth of strata:	10827		Signed		Date 5-21.	10

10021 l

•			PULK	51438				
CTATE OF	OBBCOT				POIK	Mell	¥,2	
<b>`</b>	OREGON		1 . <b>1</b> y We		- 11-	0000		
	PLY WELL RE	POKI'		POIK	WELL I.D. #		140	
• •		eport are on the ha	st page of this form.	51438	START CAR	D# <u>[4]</u>	47	
(1) LAND-Q		Well N	Jumber to K+2	(9) LOCATION	OF WELL by lega	description		
Name C	ty of	ndependenc	2	County_0	Latitude	-	Longitude	
Address City Tank		mouth	5+.	Township	85 N or S Ran		E or W.	WM.
	pen dense	State OK	<u> </u>	Section	<u>NW</u> 1/4		.1/4	
(2) TYPE OF		Pration (renais/record	lition) 🗍 Abandonment		21 PB 100 m		Subdivision_	
				Street Address of	of Well (or nearest addre	is) South	et .	<b>b</b> ix
(3) DRILL M	Rotary Mud			(10) STATIC WA		ppms,		_
Other			·		t. below land surface.		Date 8	15-
(4) PROPOSI					elb. per	square inch	Date	
					ARING ZONES:			
Thermal [		ivestock Other.	TIMMICIPAL	Depth at which wate		38'		
(5) BURE HU Special Constru		TION:	Completed Well 57 ft.	·				
Explosives used	□ Yes 2 No Typ	cA		From 26		Estimated		SWI
HOLE	- •	SEAL		L.	46	300	IT	24
Diameter From	To Beater	al From To	Sacks or pounds	<b>↓</b> ├────────────────────────				<u>.</u>
20" 3	19° Cent		15 1					
12" 19'	57'							
				(12) WELL LOG	:			
How was seal pl	Bentonite	Daued	D D DE		round Elevation			
Backfill placed f				Ma	terial	From	To	SWI
Gravel placed fr			of gravel	tensil		D	2'	
(6) CASING/	INER:			Bypu	n clay	2'	10'	
1	r From To G			Silty Bra		10'	22'	
Casing:				Gravel,			<u> </u>	
				Sand	-fine-coalse	Z2		<b>,</b> ,
				Blue c	Vard	47'	521	
Liner:		🗆 🖸						
Deline Share used								
Drive Shoe used Final location of	lnside Outsi shoe(s)						<u> </u>	
(7) PERFOR	TIONS/SCREE	NS:					<b> </b>	
Perforatio	.т.	ele L	2011 1			DEC	THIN IF	-
Screens	Type <u>V</u> Slot	<u>~510†</u> M; Tele/pi	aterial <u>304 s. 5 <b>tac.</b></u>	RECE		HEC	₽CIVE	Đ
From To		Diameter size				NO1/	0 0 901	1
ZH 26-8	K-pocker			OCT 0	9 2001		/ 0 20	
6-8" 40-15	150	12" Te		WATED DECOL		WATER RE		
				WATER RESOL SALEM, C	TRUCS DEPT.	JALE	M, OREGO	N
		·		L	aust 9,2001 Con		1.1 1/2	
	STS: Minimum	testing time is 1 l	hour Flowing		ell Constructor Certifi			
Pump	Bailer	□ Air	Artesian	•	ork I performed on the		ration. or aba	ndon-
Yield gal/min	Drawdown	Drill stem at	Time	ment of this well is in	compliance with Orego sed and information rep	n stater supply w	ell constructio	m
300	(+0) Q1		7 hours	knowledge and belief.		med above are li	ac to the dest	ол шу
400				Signed		WWC Nun	nber Date	
	541		Round		Constructor Certifica		-alt	
Temperature of v Was a water anal	$\sqrt{\text{atcr}} = \frac{1}{\sqrt{2}}$	Depth Artesian Flow es By whom	round	•	ility for the construction		bandonment v	vork
	ntain water not suita	-	?	performed on this well	during the construction time is in compliance w	dates reported a	bove. All wor	
•	uddy 🗌 Odor 🗋	Colored Oth			. This report is true to the	e best of my kno	wiedge and i	eliging.
		(*	5, a. 3			WWC Nun	aber 🔽 🖉	~
Depth of strata: _				Signed	I ALVII MULLI	<b>.</b>	Date 9-2	BOT

1	0	8	2	7
	~	-	_	

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16       0       52       CCINENT       0'       20'       21       SGCKS         Image: State of the stat				POLK 5	2307	POlic	2		
WATER SUPPLY WELL BEPORT       WELL LD. 81.       GBS22         Singenet 90 (SS 378.6)       START CARD 9       [6] (SS 366.5)         Individual trapert are as the last page of this form.       (9) LOCATIDN OF WELL by legal description:         Singenet 90 (SS 378.6)       OP TO NORK       (S) DECLASE AND ALL SS.         Singenet 90 (SS 378.6)       OP TO NORK       (S) DECLASE AND ALL SS.         Singenet 90 (SS 378.6)       OP TO NORK       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Singenet 90 (SS 378.6)       OP TO NORK       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       OP TO NORK       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       OP TO NORK       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       OP TO NORK       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         Other       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.       (S) DECLASE AND ALL SS.         OP TO SS.	STATE OF	OREGON				WAL	キン		
Inductions for completing this report are an the last page of this form.       (9) LOANTOWSR       Image: I			PORT			WELL I.D. #	68	352	
(1) LANDOWNER       With Number WIFLL #3         (1) LANDOWNER       With Number WIFLL #3         Address       2140       And MADDIT 14 Str.         (2) STRDEPSed DEARCE       Since       210 977 354         (2) TOPEOP WORK       Latitude       Inoglitude         (2) TOPEOP WORK       Alaration (repainterondiation)       Abardommet         (3) DEDLEPSed DEARCE       Since       Mall 1/4       Section         (3) DENLIMENTOD:       Inogram       Mall 1/4       Section       Sold Vision         (3) DENLIMENTOD:       Inogram       Inogram       Inogram       Sold Vision       Sold Vision         (3) DEORE INC. CONSTRUCTION       Social Construction approvider (Mall 1/4)       Section       Inogram						START CAR	)*6(	380	
Nume_C_ITV_OF_TADECPENDENCE         Civ			· · · · ·	-					
Address       2440       Matrix 0       Matrix 0         W       Encoreman       Org       Encoreman       Section       X101 /4       Section         CMP       Encoreman       Address       Org       Section       X101 /4	(1) LAND OW	NER V OF IN	Well Num	S WILL 177	(9) LOCATION O	FWELL by legal	description:		
Cry Exports Lip CALLS Size       Dir.       Zip 9725         Cip DFPE OF WORK       One							2214	•	
(2) DPE OF WORK       (2) DPE OF WORK       Subdivision	City Those				71				··· (vi.
Boary Air       Boary Mid       Chiel       Auger         (a) PROPOSED USE:       Commany       Digition	(2) TYPE OF	WORK			Tax Lot 100				
Boary Air       Boary Mid       Chiel       Auger         (a) PROPOSED USE:       Commany       Digition		Deepening Alta	eration (repair/recondition	) Abandonment	Street Address of	Well (or nearest addres	s) IN WELL	Fielder	est of
□Other							RIVER D	<u>r:200's</u>	<u>, of HZ</u> uk
(4) PROPOSED USE:			Cable   Auger		(10) STATIC WAT	ER LEVEL: below land surface.		Date 02-	15-06
Donesite:       Community:       Indicatival       Infigure         Thermal       Injection       Liverices:       If the second		D USE:					square inch	_	
Dermaillipection	• •	Community 🗆 In	dustrial 🗍 Irrigation	5 ( 1					
(3) BORE HOLE CONSTRUCTION:         (3) BORE HOLE CONSTRUCTION:         Explosive such approal (-10% No Type (-10% Type))         (4) BORE HOLE CONSTRUCTION:         (5) BORE HOLE CONSTRUCTION:         (6) CARLENDER LINER:         (7) PERFORM Type (-10% Type)         (7) PERFORM Type (-10% Telepipe)         (8) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) WELL TESTS: Minimum testing time is 1 hour         (9) Motat				LAICIPA.	Death of which was		14'		
Explosives used [res @FNo Type	(5) BORE HO	LE CONSTRUC	CTION:						
HOLE       SAL         Deprint       D'T	Explosives used	UUR approval ∟ Ye							SWL
How was sel placed:       Method       A       B       D       D         How was sel placed:       Method       A       B       D       D         Backfill placed from       42, ft. to. 52, ft.       Material 36 PCA GR24;         Grave placed from       12, ft. to. 52, ft.       Size of gravel PCB CGB44;         GO CASNEGLINER:       Image: Control of the control o	•				<u> </u>	<u>4Z</u> .	800	TOM	1.67
How was sel placed:       Method       A       B       D       D         How was sel placed:       Method       A       B       D       D         Backfill placed from       42, ft. to. 52, ft.       Material 36 PCA GR24;         Grave placed from       12, ft. to. 52, ft.       Size of gravel PCB CGB44;         GO CASNEGLINER:       Image: Control of the control o	Diameter From	To I Co Materia	al From To S	acks or pounds					
How was sell placed:       Method       A       B       Car       D       E         Other:       Ground Elevation       Ground Elevation       Material       Prom       To       SWL         Other:       Size of gravel PLA GARM       Material       Prom       To       SWL         Ground Elevation       Co.       C. T. to       ZZ       To       Size of gravel PLA GARM         Backfill placed from       How to       ZZ       To       Ground Elevation         Ground Elevation       Comments       Material       Prom       To       SWL         Ground Elevation       Comments	10" 0"	26 46/12	-1 0 20 7	<u>LI SULKS</u>			<u> </u>		
How was sell placed:       Method       A       B       Car       D       E         Other:       Ground Elevation       Ground Elevation       Material       Prom       To       SWL         Other:       Size of gravel PLA GARM       Material       Prom       To       SWL         Ground Elevation       Co.       C. T. to       ZZ       To       Size of gravel PLA GARM         Backfill placed from       How to       ZZ       To       Ground Elevation         Ground Elevation       Comments       Material       Prom       To       SWL         Ground Elevation       Comments									
How was sell placed:       Method       A       B       Car       D       E         Other:       Ground Elevation       Ground Elevation       Material       Prom       To       SWL         Other:       Size of gravel PLA GARM       Material       Prom       To       SWL         Ground Elevation       Co.       C. T. to       ZZ       To       Size of gravel PLA GARM         Backfill placed from       How to       ZZ       To       Ground Elevation         Ground Elevation       Comments       Material       Prom       To       SWL         Ground Elevation       Comments					(12) WELL LOG:				
Backfill placed from _442_ ft. to _52_ ft.       Material <u>378</u> <u>PLA GP21</u> .       Material <u>378</u> <u>PLA GP21</u> .         Gravel placed from _20_ ft. to _52_ ft.       Size of gravel <u>PLA GP21</u> .       Size of gravel <u>PLA GP21</u> .       Size of gravel <u>PLA GP21</u> .         Go CASINGCI.INER:       Bite of gravel <u>PLA GP21</u> .       Size of gravel <u>PLA GP21</u> .       Size of gravel <u>PLA GP21</u> .         Liner:	•	ced: Method				und Elevation			· · ·
Gravel placed from 20 ft to 22 ft Size of gravel PLA CHAP. Demoter From, To size Number Diameter size Casing Liner Telepipe V = 51 of Material 304 55 From, To size Number Diameter size Casing Liner 22 32 100 124 PS   00 124 PS   00 123 05 Complete ES5.20, 2006 Gravel and more pointed above are two to the best of my transformation or abandom- rend gamma Drawow Drill seen at The Proving Gravel advance of vater Size Depth Artesian Flow Found Was a water analysis done? For Size Nyme Material 304 55 Store Size Number Diameter Size Casing Liner 900 10.5 5 1 000 124 PS   000 123 05 Complete ES5.20, 2006 Gravel advance of vater Size Depth Artesian Flow Found Was a water analysis done? For Size Nyme Material 304 55 Store Size Number Diameter Size Casing Liner 900 10.5 5 1 000 124 PS   000 123 05 Complete S5.20, 2006 Gravel advance not suitable for intergenese for more ponet above are two to the best of my transformation or abandom- rend fuel is in compliance with the work performed on the construction, alteration, or abandom- rend the size of the siz		417	61	The DEA Grant	Mate	rial	From		SWL
6) CASING/LINER:         Damster       From, Tb., Gauge Steel, Plastic Weided Threaded         12"       142"       22.56"         12"       142"       22.60"         12"       142"       22.60"         12"       142"       22.60"         13"       16"       16"         14"       142"       34"         14"       14.11       14.40"         15"       16"       16"         16"       16"       16"         17"       PERFORATIONS/SCREENS:       16"         17"       Perforations       Method         18"       Soid       Tele/pipe         132       142"       12"         142       12"       12"         15"       Soid       Tele/pipe         132       142"       12"         142       12"       12"         15"       Soid       Tele/pipe         16"       10"       12"         16"       12"       12"         16"       12"       14"         17"       PERFORATIONS/CREENS:       16"         18"       Soid       14"         19" <td< th=""><td></td><td></td><td></td><td></td><td>Binthi</td><td></td><td><i>1</i></td><td>7</td><td></td></td<>					Binthi		<i>1</i>	7	
Daumeter       Form       To       Guyes       State       Weided       Threaded         12"       12"       12"       12"       12"       140"       141"       142"         12"       12"       12"       12"       12"       141"       144"       <					+ BLOWN S	man day	- 71	19'	
Image:		From , To, G	auge Steel Plastic	Welded Threaded	- Gravel. S	Smallmeet			
Liner:	Casing: 12"	72.67 22 .2			W/Some C	coarse br.			
Liner:	<b>12</b> •	42' 76 16			sand - W	<u>л. В</u>	19.	39'	14-8
Liner:		++			+ Gravel	w/tine_	701	111	110
Drive Shoc used    Inside    Outside    Thome         Frail location of shoc(s)         (7) PERFORATIONSSCREENS:            Perforations         Method         I'Streens         Type V-SloT         Material 304 355         Fram, To       Sitot         Tele/pipe         32       124         22       32         100       124         232       100         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         124       124         125       124         126       124         127       124         128       124         129       124         120       125         120       125         <	Liner:				Sana -0	d us Email	24.		19-12
Final location of shoe(s)         (7) PERFORATIONS/SCREENS:         Perforations       Method         (3) Storeens       Type         Slot       Tele/pipe         Slot       Tele/pipe         22       32'       100       12"         (3) WELL TESTS: Minimum testing time is 1 hour       Flowing         (4) Well Minim       Drawdown       Drill stem at         Yeld gal/min       Drawdown       Drill stem at         Time       Sion       Sion         (10) 9, 63 :       Sion       Sion         (10) 9, 63 :       Sion       Sion         (10) 9, 63 :       Sion       Sion         (11) 9, 2003       WWC Number       Date         (12) 9, 2004       Or 2005       Sion         (13) 0, 2005       WWC Number       Sion         (14) 2, 005       WWC Number       Sion         (15) 0, 2005       WWC Number       Sion         (14) 0, 2005       WW					a marked	a w/smau	111	43'	
(7) PERFORATIONS/SCREENS:         Perforations       Method         GSGreens       Type         You       V-\$10 T         Material       304 \$\$         Slot       Tele/pipe         22'       32'         100       12*         32'       100         12*       12*         400       12*         414'       50'         500       12*         500       10* <td></td> <td></td> <td>de 🖸 None</td> <td></td> <td>Smallar</td> <td>avelul</td> <td></td> <td></td> <td></td>			de 🖸 None		Smallar	avelul			
Perforations       Method         Perforations       Type         Ype       Y=510 T         Material 304 55         Slot       Tele/pipe         Solot       Tele/pipe         Slot       Tele/pipe         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         32'       12"         400'       12"         400'       12"         50'       12"         50'       12"         50'       12"         50'       12"         50'       10.5 5'         50'       10.5 5'         50'       10.5 5'         50'       10.5 5'         50'       10.5 5'         50'       10.5 5'         50'					black silw	1 and word	43	44	
Error       Type       V=510 T       Material 304 55         From       To:       Slot       Tele/pipe         size       Number       Diameter       size       Casing       Liner         22       32'       100       12"       65       12"         32'       42'       60       12"       60       12"       10"       12"         (8)       WELL TESTS: Minimum testing time is 1 hour       Flowing       Air       Flowing       Air       Casina       Time         Yield gal/min       Drawdown       Drill stem at       Time       Stores       Stores       Completed       ES.2.0, 2006         Well       Obs. 5'       Stores       Stores       Stores       Stores       Stores       Materials used and information reported above are true to the best of my knowledge and belief.         Yeid gal/min       Drawdown       Drill stem at       Time       Stores       Stores       Stores         Gid any strata contain water not suizable for integeners       Cell of the constructor Certification:       Stores       Stores       Stores         Oid any strata contain water not suizable for integeners       Cell of the constructor Certification:       Stores       Stores       Materials used and information reported above. All workerere					- Black	Emedium-			
From       To       Stok       Number       Diameter       stac       Casing       Liner         12       32       100       12 <sup>M</sup> 5       12         32       42			-SIOT Mater	ial <b>304 55</b>	coarse s	and w/	71	121	
22       32       100       12 <sup>4</sup> </th <td>From To</td> <td></td> <td></td> <td>Costor Lines</td> <td>PMall gray</td> <td>u rupod</td> <td>44</td> <td></td> <td></td>	From To			Costor Lines	PMall gray	u rupod	44		
32.' 42.' 60       12.4' PS					AMALLO I	<b>m m  </b>	61	571	
(8) WELL TESTS: Minimum testing time is 1 hour         (8) WELL TESTS: Minimum testing time is 1 hour         Yield gal/min       Drawdown         Drill stem at       Time         Yield gal/min       Drawdown         O       10.5         Yield gal/min       Drawdown         Drill stem at       Time         Signed       Marx 1 (2 7.013)         Well construction cates reported above care true to the best of my knowledge and belief.         Signed       MAR 1 4 2005         Depth of strageCEIVED       NAR 1 4 2005	32' 42'	60		- 1	June				
(8) WELL TESTS: Minimum testing time is 1 hour         Pump       Bailer       Air       Flowing         Well gal/min       Drawdowa       Drill stem at       Time         Yield gal/min       Drawdowa       Drill stem at       Time         900       10.5 '       Strate       Strate         100       100       Strate       Strate       Strate         100       100       Other       Strate       Strate       Strate         100       Strate       Strate       Strate									
Pump Bailer Air   Flowing Artesian Yield gal/min Drawdown Drill stem at Time 400 10.5 ' 10.5									
Flowing       Flowing         Yield gal/min       Drawdown       Drill stem at       Time         Yield gal/min       Prawdown       Drill stem at       Time         Yield gal/min       Prawdown       Origin stem at       Time         Yield gal/min       Prove stem at       Yield gal/min       Prove stem at       Yield gal/min         Yield gal/min       Drawdown       Prove stem at       Yield gal/min       Prove stem at       Yield gal/min         Yield gal/min       Depth Artesian Flow Found	(8) WELL TES	TS: Minimum	testing time is 1 hou		Date started NOV 1	23 05 Cor	npleted	5.20, Z	006
Yield gal/min       Drawdown       Drill stem at       Time         900       10.5       furs         910       9.83       furs         810       9.83       3         Temperature of water       56°       Depth Artesian Flow Found         Was a water analysis done?       Free By whom WATER LAB       Signed       1.142       1.072(113)       WWC Number         Did any strata contain water not suitable for interposites CELVED       MAR 14 2005       A 2005       Signed       WWC Number         Depth of straRECEIVED       MAR 14 2005       Signed       WWC Number       WWC Number       WWC Number         Signed       0.042005       0.042005       0.042005       0.042005       0.042005       0.042005			_	Flowing	• • • •				
900       10.5       \$\mathbf{hrs}\$         810       9.83       3         Temperature of water       54°       Depth Artesian Flow Found         Was a water analysis done?       Depth Artesian Flow Found	•								
BIO       9.83       3         Temperature of water       SLO       Depth Artesian Flow Found         Temperature of water       SLO       Depth Artesian Flow Found         Was a water analysis done?       Dres By whom       WATER AS         Did any strata contain water not suitable for interpreters       CELV-FD         Salty       Muddy       Odor       Other         Depth of straRECEIVED       NAR 14 2005	400	10.5		Shrs	standards. Materials use				
Signed       Difference         Did any strata contain water not suitable for interpretence       Other         Salty       Muddy       Odor       Colored       Other         Depth of strance       NAR 1 4 2005       Signed       NAR 1 4 2005	810	9.83		3	-	1 11 11000	WWC Nu	mber	
Was a water analysis done? Pres By whom WATERLAS Did any strata contain water not suitable for inter Did Strate CELVED Salty Muddy Odor Colored Other Depth of straRECEIVED MAR 14 2005				I	Signed	<u>1 9 7009</u>			
Was a water analysis done? Pres By whom WATERLAS Did any strata contain water not suitable for inter Did Strate CELVED Salty Muddy Odor Colored Other Depth of straRECEIVED MAR 14 2005	Temperature of wa	ater <u>56</u>	Depth Artesian Flow Fo	und	(bonded) Water Well C	Constructor Certifica	tion:		
Did any strata contain water not suitable for interprinting interprintin	Was a water analy	sis done? 🛛 🖬 Ye		RLAB					
Depth of straRECEIVED MAR 1 4 2006 Signed ALACUAL VIVALADO WC Number				CIVEL	performed during this tir	me is in compliance w	ith Oregon wate	r supply well	
Deput of sign of All A ALUE Sign of All AAAAAA Y I VA VA LOGA ) Date FEB. 28 04		iddy ∐Odor [ CCN/CD	Colored Colored	1 4 9000	construction standards. 1	This moort is true to the			33
			TER. MAK	1 4 2000	Signed	a X WHYAA			28, 7

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Ime_City of Independence   Independence   Stale OR_Zip 97351   ITYPE OF WORK:   New Well   Deepening   X Atteration (repair/recondition)   Abandonment   DRILL METHOD:   Rotary Air   Rotary Air   Rotary Mud   X Cable   Other      PROPOSED USE:   Domestic   X Community   Injection   Livestock      Observe Used   Yes   No   Depth of Completed Well §1_ft.   plosives used   Yes   No   Domestic   X Community   Injection   Livestock   Other      PROPOSED USE:   Domestic   X Community   Independence   Amount   HOLE   State   State   State   State   No   Other   Yes   X No   Depth of Completed Well §1_ft.   Point   To   State   State   State   State   State   State   State   Dameter   From   To   State   Planeter   From   To   Gauge   State   Planeter   From   To   Gauge <th>County       Polk       Latitude       Longitude         Township       8S       N or S. Range       4W       E or W. of WM.         Section       21       NW       1/4       SE       1/4         Tax lot       Lot       1       Block       6       Subdivision         Street Address of Well (or nearest address)       805 River Drive      </th>	County       Polk       Latitude       Longitude         Township       8S       N or S. Range       4W       E or W. of WM.         Section       21       NW       1/4       SE       1/4         Tax lot       Lot       1       Block       6       Subdivision         Street Address of Well (or nearest address)       805 River Drive
by Independence State OR Zip 97351   ) TYPE OF WORK:   New Well Deepening   New Well Deepening   Atteration (repair/recondition) Abandonment   ) DRILL METHOD: Rotary Air Rotary Mud Cable (Auger Other ) PROPOSED USE: Domestic Community Industrial Inrigation Thermal Injection Livestock Other ) BORE HOLE CONSTRUCTION: ecial Construction approval For SEAL Amount HOLE SEAL Amount HOLE SEAL Amount HOLE SEAL Amount HOLE SEAL Amount Amount HOLE Coher Pour dry and probed ckill placed from 70 f. to 100 ft. Material Gravel arel placed from 70 ft. to 100 ft. Material Gravel arel placed from 70 ft. to 100 ft. Material Gravel arel placed from 70 ft. to 100 ft. Material Gravel arel placed from 70 ft. to 100 ft. Material Gravel arel placed from 70 ft. to 100 ft. Material Gravel arel placed from 70 ft. to 100 </th <th>Section       21       NW       1/4       SE       1/4         Tax lot       Lot       1       Block       6       Subdivision         Street Address of Well (or nearest address)       805 River Drive      </th>	Section       21       NW       1/4       SE       1/4         Tax lot       Lot       1       Block       6       Subdivision         Street Address of Well (or nearest address)       805 River Drive
) TYPE OF WORK:   New Well Depening   New Well Depening   (Data Construction) Abandonment   (Data Construction approval Industrial   Injection Livestock   (Data Construction approval Yes   (No 61   (Poster From To Material   in 61   70 Bentonite   61 70   2 sacks Stacks   wwas seal placed: Method   (A B   (Chill placed from 70   ft. to 61   ft. to 61 </th <th>Street Address of Well (or nearest address) 805 River Drive         (10) STATIC WATER LEVEL:         26       ft. below land surface.       Date 7/10/2000         Artesian pressure       Ib. per square inch.       Date         (11) WATER BEARING ZONES:       Depth at which water was first found 35       SWI         35       51       100 GPM       2         (12) WELL LOG:       Ground elevation       SWI         Material         Top soil; brown       0       4         Clay; brown       4       18         Clay; sandy grey       18       22         Sand; grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51       100         6 in casing pulled out then       51       100       6</th>	Street Address of Well (or nearest address) 805 River Drive         (10) STATIC WATER LEVEL:         26       ft. below land surface.       Date 7/10/2000         Artesian pressure       Ib. per square inch.       Date         (11) WATER BEARING ZONES:       Depth at which water was first found 35       SWI         35       51       100 GPM       2         (12) WELL LOG:       Ground elevation       SWI         Material         Top soil; brown       0       4         Clay; brown       4       18         Clay; sandy grey       18       22         Sand; grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51       100         6 in casing pulled out then       51       100       6
New Well       Deepening       X Atteration (repair/recondition)       Abandonment         ) DRILL METHOD:       Rotary Air       Rotary Mud       X Cable       Auger         Other	(10) STATIC WATER LEVEL:       Date 7/10/200         Artesian pressure       Ib. per square inch.       Date         (11) WATER BEARING ZONES:       Depth at which water was first found 35       Depth at which water was first found 35         From       To       Estimated Flow Rate       SWI         35       51       100 GPM       2         (12) WELL LOG:       Ground elevation       SWI         Top soil; brown       0       4         Clay; brown       4       18         Clay; brown       4       18         Clay; sandy grey       18       22         Sand; grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51       100         6 in casing pulled out then       51       100       6
DRILL METHOD:   Rotary Air   Rotary Air   Other      PROPOSED USE:   Domestic   Image: Thermal   Industrial   Injection   Livestock   Other   PROPOSED USE:   Domestic   Image: Thermal   Industrial   Injection   Livestock   Other   PROPOSED USE:   Domestic   Image: Thermal   Injection   Depth of Completed Well 61   ft   plosives used   Yes   No   Depth of Completed Well 61   ft   plosives used   Yes   No   Depth of Completed Well 61   ft   block   Other   Domestic   To   BORE HOLE CONSTRUCTION:   ecial Construction approval   Yes   Xin   HOLE   Station   To   Material   From   To   Material   From   To   Bentonite   0   18   15   sacks   in   01   170   Bentonite   0   18   15   sacks   in   01   170   Bentonite   170   Bentonite   170   Bent	26       ft. below land surface.       Date       7/10/200         Artesian pressure       Ib. per square inch.       Date         (11) WATER BEARING ZONES:       Depth at which water was first found 35         From       To       Estimated Flow Rate         35       51       100 GPM         (12) WELL LOG:       Ground elevation         To Estimated Flow Rate         SWI       35         51       100 GPM         2       2         Cound elevation         To SWI         To SWI         Cound elevation         To SWI         Cound elevation         To SWI         Cound elevation         Cound elevation         Cound elevation         Cound elevation         Cound elevation         Cou
Rotary Air Rotary Mud Icable Auger   Other	Artesian pressure       Ib. per square inch.       Date         (11) WATER BEARING ZONES:       Depth at which water was first found 35
Other	(11) WATER BEARING ZONES:         Depth at which water was first found 35         From       To         35       51         100 GPM         (12) WELL LOG:         Ground elevation         Material         From       To         Ground elevation         SW         Claystone; grey         Sand; grey and gravel         Gravel; small and medium         35         Gravel; small and medium         S1         O         A         SW
Domestic       X Community       Industrial       Irrigation         Thermal       Injection       Livestock       Other         BORE HOLE CONSTRUCTION:       ecial Construction approval       Yes       No       Depth of Completed Well 61 ft.         plosives used       Yes       X No       Type       Amount         HOLE       SEAL       Amount         anterer       From       To       sacks or pounds         in       61       Bentonite       0       18       15 sacks         in       61       70       Bentonite       61       70       2 sacks         in       61       70       Bentonite       61       70       2 sacks         wwwas seal placed:       Method       A       B       C       D       E         Other       Pour dry and probed	Depth at which water was first found 35         From       To       Estimated Flow Rate       SW         35       51       100 GPM       34         (12) WELL LOG:         Ground elevation         Material       From       To       SW         Output         Ground elevation         Material       From       To       SW         Clay: brown       0       4         Clay: brown       0       4         Clay: brown       4       18         Clay: grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51         Claystone; grey       51       100         6 in casing pulled out then
Thermal       Injection       Livestock       Other         BORE HOLE CONSTRUCTION:       ecial Construction approval       Yes       No       Depth of Completed Well 61 ft.         plosives used       Yes       X No       Type       Amount         HOLE       SEAL       Amount         ameter       From       To       Sacks or pounds         in       0       61       Bentonite       0       18       15 sacks         in       61       70       Bentonite       61       70       2 sacks         in       61       70       Bentonite       61       70       2 sacks         www.asseal placed:       Method       A       B       C       D       E         Other       Pour dry and probed       ft.       Material Gravel       avel placed from 70       ft. to 100       ft.       Material Gravel       avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in.       In         OCASING/LINER:	From     To     Estimated Flow Rate     SW       35     51     100 GPM     2       (12) WELL LOG:     Ground elevation     3       Material     From     To     SW       Clay; brown     0     4       Clay; brown     4     18       Clay; brown     4     18       Clay; sandy grey     18     22       Sand; grey and gravel     22     24       Gravel; cemented     24     35       Gravel; small and medium     35     51       Claystone; grey     51     100
BORE HOLE CONSTRUCTION:         ecial Construction approval ] Yes X No       Depth of Completed Well §1_ft.         plosives used ] Yes X No       Type       Amount         HOLE       SEAL       Amount         ameter From To       Material       From To       sacks or pounds         in       0       61       Bentonite       0       18       15 sacks         in       61       70       Bentonite       61       70       2 sacks         in       61       70       Bentonite       61       70       2 sacks         wwwas seal placed:       Method []A       B       C       D       E         Other Pour dry and probed       ckfill placed from 70       ft. to 100       ft.       Material Gravel         avel placed from 18       ft. to 61       ft.       Size of gravel 3/4 in,	35       51       100 GPM       100 GPM         (12) WELL LOG:       Ground elevation       100 GPM       100 GPM         (12) WELL LOG:       Ground elevation       100 GPM       100 GPM         (12) WELL LOG:       Ground elevation       100 GPM       100 GPM         (12) WELL LOG:       Ground elevation       0       4         (12) WELL LOG:       Ground elevation       0       4         (12) WELL LOG:       0       4       18         Clay; brown       4       18       22         Sand; grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51         Claystone; grey       51       100         6 in casing pulled out then       51       100
ecial Construction approval   Yes X No Depth of Completed Well 61_ft. plosives used Yes X No TypeAmount	(12) WELL LOG:         Ground elevation         Material       From       To         SW       O       4         Clay; brown       4       18         Clay; brown       4       18         Clay; sandy grey       18       22         Sand; grey and gravel       22       24         Gravel; cemented       24       35         Gravel; small and medium       35       51         Claystone; grey       51       100         6 in casing pulled out then       51       100
plosives used Yes No Type Amount   HOLE SEAL Amount   ameter From To sacks or pounds   in 0 61 Bentonite 0 18   15 sacks in 61 70 2 sacks   in 61 70 Bentonite 61 70 2 sacks   in 61 70 Bentonite 61 70 2 sacks   w was seal placed: Method   A B C D E   Other Pour dry and probed ckfill placed from 70 ft. to 100 ft. to 100 ft. to 61 ft. size of gravel 3/4 in,  CASING/LINER:   Diameter From To Gauge   sing: 8 in 11/2 61 250   al location of shoe(s) 61 61 0   PERFORATIONS/SCREENS:   X Ype Material   Stot Tele/pipe	Ground elevationMaterialFromToSWTop soil; brown04Clay; brown418Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then100
HOLE       SEAL       Amount         ameter       From       To       sacks or pounds         in       0       61       Bentonite       0       18       15 sacks         in       61       70       Bentonite       61       70       2 sacks         in       61       70       Bentonite       61       70       2 sacks         www.asseal placed:       Method       A       B       C       D       E         Other       Pour dry and probed       Chill placed from 70       ft. to 100       ft.       Material Gravel         avel placed from 18       ft. to 61       ft.       Size of gravel 3/4 in,	Ground elevationMaterialFromToSWTop soil; brown04Clay; brown418Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then51100
in       0       61       Bentonite       0       18       15 sacks         in       61       70       Bentonite       61       70       2 sacks         in       61       70       Bentonite       61       70       2 sacks         www.asseal.placed:       Method       A       B       C       D       E         Other       Pour dry and probed	Ground elevationMaterialFromToSWTop soil; brown04Clay; brown418Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then51100
in       61       70       Bentonite       61       70       2 sacks         w was seal placed:       Method       A       B       C       D       E         Other       Pour dry and probed	Top soil; brown04Clay; brown418Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then51
Other       Pour dry and probed         ckfill placed from 70       ft. to 100       ft. Material Gravel         avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in,         CASING/LINER:         Diameter       From To Gauge       Steel         sing:       8 in 11/2       61       .250         er:       Image: Steel Plastic Weided Threaded         al location of shoe(s) 61       Image: Steel Plastic Veided Threaded         PERFORATIONS/SCREENS:       Image: Steel Plastic Veided Threaded         X I Perforations       Method Torch         Screens       Type Material	Top soil; brown04Clay; brown418Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then51
Other       Pour dry and probed         ckfill placed from 70       ft. to 100       ft. Material Gravel         avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in,         CASING/LINER:         Diameter       From To Gauge       Steel         sing:       8 in 11/2       61       .250         er:       Image: Steel Plastic Weided Threaded         al location of shoe(s) 61       Image: Steel Plastic Veided Threaded         PERFORATIONS/SCREENS:       Image: Steel Plastic Veided Threaded         X I Perforations       Method Torch         Screens       Type Material	Clay; sandy grey1822Sand; grey and gravel2224Gravel; cemented2435Gravel; small and medium3551Claystone; grey511006 in casing pulled out then51
Other       Pour dry and probed         ckfill placed from 70       ft. to 100       ft. Material Gravel         avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in,         CASING/LINER:         Diameter       From To Gauge       Steel         sing:       8 in 11/2       61       .250         er:       Image: Steel Plastic Weided Threaded         al location of shoe(s) 61       Image: Steel Plastic Veided Threaded         PERFORATIONS/SCREENS:       Image: Steel Plastic Veided Threaded         X I Perforations       Method Torch         Screens       Type Material	Sand: grey and gravel2224Gravel: cemented2435Gravel: small and medium3551Claystone: grey511006 in casing pulled out then51100
Other       Pour dry and probed         ckfill placed from 70       ft. to 100       ft. Material Gravel         avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in,         CASING/LINER:         Diameter       From To Gauge       Steel         sing:       8 in 11/2       61       .250         er:       Image: Steel Plastic Weided Threaded         al location of shoe(s) 61       Image: Steel Plastic Veided Threaded         PERFORATIONS/SCREENS:       Image: Steel Plastic Veided Threaded         X I Perforations       Method Torch         Screens       Type Material	Gravel; small and medium     35     51       Claystone; grey     51     100       6 in casing pulled out then     51     100
avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in.         CASING/LINER:         Diameter       From To       Gauge         sing:       8 in       1 1/2       61       .250         avel placed from 18       ft. to 61       ft. Size of gravel 3/4 in.         or constraints       61       .250       X       X         avel placed from 1/2       61       .250       X       X         er:              al location of shoe(s) 61             PERFORATIONS/SCREENS:       X       Yerforations       Method Torch         Screens       Type       Material          Slot       Tele/pipe	Claystone; grey 51 100 6 in casing pulled out then
Diameter       From       To       Gauge       Steel       Plastic       Welded       Threaded         sing:       8 in       1 1/2       61       .250       X       X	
Diameter         From         To         Gauge         Steel         Plastic         Welded         Threaded           sing:         8 in         1 1/2         61         .250         X	
sing:       8 in       1 1/2       61       .250       X       X       X         er:	
er:	
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Al location of shoe(s) 61  PERFORATIONS/SCREENS:  X Perforations Method Torch Screens Type Slot Tele/pipe	
al location of shoe(s) 61 PERFORATIONS/SCREENS: X Perforations Method Torch Screens Type Material Slot Tele/pipe	AUG 1 4 2000
X Perforations Method Torch Screens Type Material Slot Tele/pipe	
Slot Tele/pipe	WATER RESOURCES DEPT.
Slot Tele/pipe	SALEM, OREGON
rom To size Number Diameter size Casing Liner	
35 50 3/8x6 120 8 in X	
	Date started 6/13/2000 Completed 7/10/2000
	(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, atteration, or abandonment
	of this well is in compliance with Oregon water supply well construction standards.
	Materials used and information reported above are true to my best knowledge and belief.
Children Developm Dellator et Time	WWC Number
rield gal/min Drawdown Drill stem at Time 71.54 9' 1 hr.	Signed Date
	(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. Alt work performed during this time is in compliance with Oregon water supply well
is a water analysis done? Yes By whom	construction standards. This poort is true to the best of my knowledge and belief.
	Signed (Millal addition) WWC Number 633
oth of strata:	
RIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONST	TRUCTOR SECOND COPY - CUSTOMER