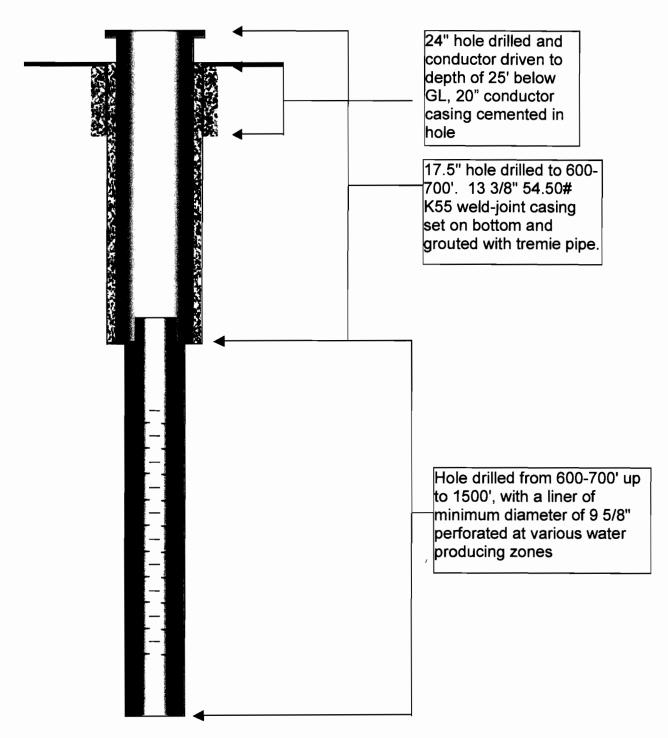
ProPoSED Well #2



RECEIVED

MAR 2 1 2011

WATER RESCURCES DEPT SALEM, OREGON

1 11214

APPLICATION TO DRILL GEOTHERMAL WELL STATE OF OREGON • DEPT OF GEOLOGY & MINERAL INDUSTRIES • 229 BROADALBIN ST SW • ALBANY OR 97321

(In compliance with rules and regulations pursuant to ORS 522.)

(1) Permittee Information

(1) Permittee i	III OF III action
Name	Surprise Valley Electrification Corp
Mailing Address	PO Box 691
City/State/Zip	Alturas, CA 96101
Telephone	530-233-3511
Fax	530-233-2190
Email	dansvec@hdo.net
Prepared by	Daniel Hand
On Site Contact	Lynn Culp
Phone (day)	530-233-3511
Phone (night)	530-640-2666
Other	

(2) Well	Infor	mation

County	Lake						_	
Lease	Surpr	Surprise Valley Electrification Corp						
Well No.	Lake4	1448				_		
Location	1/4	sw	S	23	Т	335	R	18E
Wildcat or Field	NA							
Elevation	4502	Feet						
Lat/Long of Wellhead	42.69	42.694005 -120.568081						
Surveyed SHL coordinates; include BHL for directional wells								
Geologic Objective	Geothermal Reservoir Identified by Irrigation Well							
Proposed Depth	1500	Feet		_				

Signature

Title

Date

(3) Lease/Ownership (if other than applicant)

	Lessor (mineral owner)	Surface Owner	Lessee
Name	Colahan Enterprises	Same as Lessor	Surprise Valley Electrification Corp
Mailing Address	PO Box 300		PO Box 691
City/State/Zip	Pasiley, OR 97636		Alturas, CA 96101
Telephone	541-943-3341	` `	530-233-3511
Fax	541-943-3341		530-233-2190
Email	lizzymongo@hotmail.com		dansvec@hdo.net

(4) Proposed Well Design (use additional sheets if necessary)

Size of hole	Size of Casing	Weight (pounds per foot)	Grade/Type	Depth	Type and Amount of Co	ement
24 Inches	20 Inches	65	A-53	25	Type I/II 1	bbls.
17. 5 Inches	13 - 3/8 Inches	65	K-55	700	Type "G" 11	bbls.
12.25 inches	9 - 5/8 Inches	36	K-55	680-1500	Slotted Liner	bbls.

(5) Slurry Design for each String (use additional sheets if necessary)

String 1	Annulus height	HT. left in casing	Excess	Density
Tail	25 ft.	0 ft.	0.4 bbls.	15.8 ppg.
Lead	ft.	ft.	bbls.	ppg.

String 2	Annulus height	HT. left in casing	Excess	Density
Tail	700 ft.	0 ft.	4.5 bbls.	15 ppg.
Lead	ft.	ft.	bbls.	ppg.

(6) Geologic Information - if known (use additional sheets if necessary)

	1	at
Assumed fracture gradient of rock vs. depth	psi/ft	ft.
Pore gradient of rock vs. depth (if known)	psi/ft	ft.

2	at
psi/ft	ft.
psi/ft	ft.

3	at
psi/ft	ft.
psi/ft	ft.

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1 11214

WATER RESUURCES DEPT SALEM, OREGON

APPLICATION TO DRILL GEOTHERMAL WELL STATE OF OREGON • DEPT OF GEOLOGY & MINERAL INDUSTRIES • 229 BROADALBIN ST SW • ALBANY OR 97321

(In compliance with rules and regulations pursuant to ORS 522.)

REQUIREMENTS

A complete application is required to obtain a permit to drill a geothermal well.

A complete application consists of:

- 1. This completed application form. We must have original signatures for our records.

 Include an electronic copy of the completed application materials either via email or include a disk.
- 2. The \$2,000 application fee.
- 3. A \$25,000 drilling bond.
- 4. Evidence of mineral rights ownership or lease.

APPLICATION FORM

The application is generally self-explanatory. Clarifying notes are listed below:

Section 1

If the applicant is other than an individual, the entity must be registered to do business in Oregon if required by the Secretary of State's office. Secretary of State's web site: http://www.sos.state.or.us/

Comment: This well will be drilled very close to the existing hot well on the property as shown on the attached diagram. The intent is to intercept the fault/reservoir at a slightly greater depth than the existing hot well. The existing hot well reported encountering the hot water at 720 feet. Our target is to intercept the fault at around 1000-1200 feet below the ground surface. We want to get as close to the fault as safely possible prior to installing the BOP equipment and setting the first casing. From previous logs we estimate this will be somewhere between 600 - 700 feet. After the casing is cemented in place and BOP is installed and tested we will continue drilling to our target in the vicinity of 1000-1200 feet. See Drilling Plan for further details.

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MAR 2 1 2011

WATER RESOURCES DEPT SALEM, OREGON

T 11214

NOTICE TO WATER WELL CONTRACTO The original and first copy of this report are to be filed with the

WATER WELL REPRECEIVED WOLL NO. 335/181-23C

within 30 days from the date of well completion. (Please type (Do not write a	bove this line)	No	······································
	(10) LOCATION OF WELL:	andor	condit
(1) OWNER:		•	
Name Ross Colohan	County Driller's well n		
Address Bayes Parsieu and	5 F 14 5 W 14 Section Z 3 T. 33 3		W.M
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivis	ion corner	······································
New Well □ Deepening □ Reconditioning ▼ Abandon □			····)
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w		
(3) TYPE OF WELL: (4) PROPOSED USE (check):		470	
Rotary C Driven C	Depth at which water was first found	· · · · · ·	3 77 6
Cable B Jetted Domestic Dindustrial Municipal D		surface. Date	7-44-5
D Sotett D trigation D test well & Other D	Artesian pressure lbs. per squa	re inch. Date	
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well	h-1	N/A
New Diam. from ft. to ft. Gage	4	·	
"Diam. from ft. to ft. Gage			70 ft
" Diam, from	Formation: Describe color, texture, grain size and show thickness and nature of each stratu		
(A) DEPENDATIONS.	with at least one entry for each change of forms	tion. Report eac	h change in
(6) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	Totpat water-bea	iring strata.
Type of perforator used FACTOVA 1/8" X 4"	MATERIAL	From To	SWL
Size of perforations //g in. by 4 in.	INSTALLED LINEY only		
1656 perforations from 476 ft. to 545 ft.	178 1/4" X8" Line	ļ	
18.40 perforations from 6.9 ft. to 7.58 ft.	Flor 592'70 770'	 	
1584 perferations from 570 tt. to 669 tt.	24' 1375 wall x12" From	 	
(7) SCREENS: Well screen installed? Yes No	6/6 70 640	 	
Manufacturer's Name	+ / To 6/6 FT 1/4"X	 	
Type	TAT LINES	 	
Diam. Slot size Set from ft. to ft.	Liver has a drive	1	
Diam Slot size Set from ft. to ft.	540 e		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		*** Les ** (200 \$ 2	e son son.
Was a pump test made? Yes □ No If yes, by whom?		MCVE	Fra h.S
19. 800 gal./min. with & ft. drawdown after 4 hrs.			
" " "		MAR 2 1	2 011
# # # # # # # # # # # # # # # # # # #		The figure of the first of the	0.50.5256
Bailer test gal./min. with ft. drawdown after hrs.	WA		CES DEP
A		SALEM OR	EDON
0	2/17 4 61	nd 9-24	
Temperature of water 212 Depth artesian flow encountered	Work started 17 19 S/ Complete		.19 8
(9) CONSTRUCTION:	Date well drilling machine moved off of well	9-28	19 8
Well seal-Material used NOT DISTURGE	Drilling Machine Operator's Certification:		
Well sealed from land surface to ft.	This well was constructed under my Materials used and information reported	direct sup	ervision.
Diameter of well bore to bottom of sealin.	best knowledge and belief.	above are tr	ue w my
Diameter of well bore below seal in.	[Signed](Drilling Machine Operator)	Date	19
Number of sacks of cement used in well seal sacks			
Number of sacks of bentonite used in well seal sacks.	Drilling Machine Operator's License No.		
Brand name of bentonite	Water Well Contractor's Certification:		
Number of pounds of bentonite per 100 gailons	This well was drilled under my jurisdi	iction and this	renort in
of water lbs./100 gals.	true to the best of my knowledge and bel	lief.	
Was a drive shoe used? Yes No Plugs Size: location ft.	Name Landown Board # Ba	**************	815
Did any strata contain unusable water? Q Yes Q No	(Person, firm or corporation) Address 60×85) 64.8/4 400	(Type or p	orint)
Type of water? depth of strata	Address		
Method of sealing strata off	[Signed] JASS Cite	Man	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contr	actor)	

Contractor's License No. Date ..

Size of gravel:

Gravel placed from ..

Was well gravel packed?

Yes

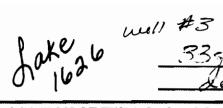
No

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report C E V KADER WEI	L REPORT - Per WWG	33/10	
WATER RESOURCES DEPARTMENT, OCT 2 4 1880 STATE OF	OREGON 82 State Well No	345/186	
of well completion ATER RESOURCES (DESCRIPTION ATER	State Permit : well #	• • • • • • • • • • • • • • • • • • • •	9765
SALEW!	(10) LOCATION OF WELL:		
(1) OWNER:	County Lb. Driller's well :	number /24	
Address Bod 89 Paristry Code.	7/4 % SW % Section 23 T.35.5	R. / 8/=	<u>w.m.</u>
(2) TYPE OF WORK (check).	Bearing and distance from section or subdivi-	sion corner	و
New Well Deepening Reconditioning Abandon	- Additional Control of the Control		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed	well.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 69	rel at 176	£t.
Refery Driven Domestic Dindustrial Municipal Domestic Dindustrial Municipal Domestic Drest Well Dother		surface. Date	et 22
A A A A A A A A A A A A A A A A A A A		ire mon. Date	
(5) CASING INSTALLED: Threaded Welded Welded Threaded Welded Threaded Welded Threaded Welded Threaded Welded Welded Threaded Threaded Threaded Threaded Welded Threaded Thread		below casing	* 4 %
"Dism. from ft. to ft. Gage	Depth drilled 983 ft. Depth of comp		<u>了 n.</u>
" Dism. from ft. to ft. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each strat	um and aquifer p	enetrated.
(6) PERFORATIONS: Perforated? Tyes The No.	with at least one entry for each change of form position of Static Water Level and indicate pri	ation, Report each Incipal water-beari	change in ng strata.
Type of perforator used	MATERIAL	From To	SWL
Size of perforations in, by in.	Bon Top sind	0 2	
perforations from	Broken Beaut & Bon ele	108 181	
perforations from ft. to ft.	170 W/18 seem	/ /63 /3/	
/// CODYNIC	Brown Efin	181 210	
(1) SCREENS: Well screen installed? Yes PNo	Bonn shell	25/ 28/	
Type	med head skile	286 291	
Diam. Slot size Set from	red had then Blue she	291 297	
Diam. Slot size Set from ft. to ft.	Hours Brown shale	330 720	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	720' Hot water		
a pump test made? Yes No If yes, by whom?	Harris Chillian		 -
Yield: gal./min. with ft. drawdown after hrs.	Hand Shel	800 983	
" " " " " " " " " " " " " " " " " " " "	MAR 2 1 Z01		
test 800 gal./min. with ft. drawdown after / hrs.	WATER RESCURCES	FPT -	
Arresian flow g.p.m.	SALEM OREGON	1	
Temperature of water 220 Depth artesian flow encountered	Work started 1980 Comple	reapet 22	1980
(9) CONSTRUCTION:	Date well drilling machine moved off of well	00 22	1980
Well seal-Material used Coment	Drilling Machine Operator's Certification		
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	y direct super I above are true	vision. to my
Diameter of well bore to bottom of seal 3.0 in. Diameter of well bore below seal 3.4 3.0 in. 10 2- 983	best knowledge and belief.	Date Oct	·5-3-
Number of sacks of cement used in well seal	(Drilling Machine Operator)		.,019.95
How was cement grout placed?	Drilling Machine Operator's License No.	1.) 02	
A STATE OF THE STA	Water Well Contractor's Certification:		
	This well was drilled under my juriso true to the best of my knowledge and be		eport is
Was a drive shoe used? Yes No. Plugs	Name Jule alland	****************************	***************************************
Did any strata contain unusable water? Yes No	Address Rt. 1 Box 499 Hills	(Type or pri	at)
Type of water? depth of strata Method of sealing strata off	7600		1JL.5:*
Was well gravel packed? Yes No Size of gravel:	[Signed] (Water Well Con	tractor)	
Gravel placed from	Contractor's License No. 690 Date	०८६ २३	, 19.00
(USE ADDITIONAL SE	(BETS IF NECESSARY)		P*45656-119
T 11214			

well # 3 NOTICE TO WATER WELL CONTRACTOR WATER WELL REPORT The original and first copy of this report are to be filed with the 33/18-236 7 196 STATE OF OREGON STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion. STATE E. G. TER State Permit No. ... BELLEY, CALLEY Drawdown is amount water level is lowered below static level... (1) OWNER: (11) WELL TESTS: Name Ross Colohan Was a pump test made? M Yes D No If yes, by whom? Contractor gal./min. with 83 ft. drawdown after 3 Address Paisley. Oregon ,, (2) LOCATION OF WELL: Bailer test gal./min. with ft. drawdown after County Lake Driller's well number Artesian flow g.p m. 14 NE 14 Section 23 T. 33S R. 18 E Temperature of water 104 Was a chemical analysis made?
Yes W No Bearing and distance from section or subdivision corner 1+ miles NW of Paisley. Oregon (12) WELL LOG: Diameter of well below casing Depth_drilled 315 ft. Depth of completed well 315 Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MÄTERIAL soil zone, gravelly (3) TYPE OF WORK (check): loose gravel and sand, med 11 Well 🐱 Deepening [Reconditioning [Abandon 🗆 pandonment, describe material and procedure in Item 12. clay&sand, brown 35 92 volcanic gravel & clay. (5) TYPE OF WELL: (4) PROPOSED USE (check): gravel, med. seepage of wat 92 94 Rotary | Driven | Cable | Jetted | Bored | Domestic 🗌 Industrial 🗎 Municipal 🔲 gravel & clay. brn. 110 Irrigation X Test Well
Other med, gravel & 110 112 hard-packed sand and clay, 112 (6) CASING INSTALLED: Threaded | Welded soft sandy clay, brown 16 Diam from 0 ft to 270 ft. Gage 250 sticky clay & gravel, brn. ____ft. Gage loose gravel, fine waterbe 125 Diam. from _____ft. to _____ft. Gage __ boulders & clay, gray 159 176 sandy clay , brown (7) PERFORATIONS: Perforated? X Yes | No fine gravel, waterbearing 176 182 Type of perforator used Mills sticky clay & gravel, gray 182 194 Size of perforations 4 st. to .. 240 fine sand, white, waterbe 199 1400 perforations from 100 clay & gravel, brn. 199 220 perforations from fine sand. wht. & pink. wat 220 225 perforations from sandy clay & gravel fine 230 perforations from med. gravel, waterbearing 230 234 perforations from sticky clay, brn. 298 Well screen installed Yes M No (8) SCREENS: basalt rock w/ clay string. Manufacturer's Name ers. brown 298 315 Diam. Slot size Set from ft. to Work started 3/7/64 19 Completed 1964 Diam. Slot size Set from ft. to Date well drilling machine moved off of well 1964 (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal __puddled_clay Manufacturer's Name .. Depth of seal ______ft. Was a packer used? __NO H.P. Diameter of well bore to bottom of seal22 Water Well Contractor's Certification: Were any loose strata cemented off? 🗆 Yes 🛣 No 🔻 Denta This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was a drive shoe used 200 Yes | No Gravel placed from _____ tt. to ____ NAME Jack Stooksberry, Jr. (Type or print) Did any strata contain unusable water? Tyes 10 NOATER AT Address Route 2. Box 47 Lakeview. Ore. Denth of strate Type of water? Method of sealing strate off Drilling Machine Operator's License No. 45 (10) WATER LEVELS: ft. below land surface Date 4/3/64 Static level 83 Contractor's License No. 211 Date 4/3 19 64 Artesian pressure lbs. per square inch Date

11214

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



(1) OWNER: NameRoss Colohan & Son									(9) LOCATION OF WELL by legal description:					
NameN	P.O.	ROY	m e 30	-					County Lake Le					
Address	alsely	7			StateOre	er.	Zip 9	7636	Township 33S				E or W,	WM.
									Section 23	Block				
·- '	YPE C			٦_	•	п.			Tax Lot Lot _ Street Address of Well (or					
New		De		Recon	dition	^	bandon		Street Address of Well (or	nearest address)				
• •	RILL								(10) CON A POLO TELA POL	TO THE TOTAL				
Rote	ry Air	□ R	otary Mud		Cable	Ο	ther		(10) STATIC WATI				W	<u> 18-87</u>
			-		_				tt. Delow	land surface.				
									Artesian pressure					
	ROPO			Indus	=	lrrig	m t ion.	`	(11) WELL LOG:	Ground elevatio	<u>, unk</u>	nown		
lorr Li The	nestic	☐ Con		Other	-	nui			Material		From	То	WB?	SWL
,									Hard Grev Basal	-	306	329		
) B	OKE I	IOLE	CONST		pleted Well		415	n.	Mild Brown Lava		329	_		
			•	-	ards date of				Hard Grev Basal		331			
	HOLE			SEAL			Amoun	t	Mild Brown Lava		337	337 339		
PIRMe	ter From	To	Material	From	To	4	sacks or por	unds	Broken Lava, W/	β	339		WB-	
700	306	430	xxx	not d	istur	ad			Hard Basalt		353	360		
		1.50	- XXX	HUL (Lacuti				White Clays		360	375		
									Brown & Blue Cl		375	430		
		10.24 .1	hod DA			ln [٦.		Brown & Blue C1	ys	430	432		
How was	s seal place not	ar meu t dis	sturbed	ш в		,,,	- J							
			ft. to		Meterie	al				-				\vdash
			ft. to											
	ASIN					g-u/				-				-
(0) C	Diamete		m To	Gauge	Steel Pl	iastic	Welded 7	Threaded						
Casing: -		" +2		.188	E		1							
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Liner:		-		-	1									
٠	<u> </u>													
Final loc	ation of st	10e(s)												
) P	ERFO	RAT	IONS/S	CREE	INS:									
	Perforation	ons	Method.		n	one								
ā	Screens				N	Materi a	J					1	100	Jaca D
		Sic				/pipe	G 1	T						250 1.31
rom	To	siz	e Numbe	 Diam	leter si	20	Casing	Liner				MAI	21	2011
_								_				W11. 798		
										_	:WAT	test title	بالملط	JES DE
										_		SALE!	1. CRE	BON
									1			4		
									Date started9			ar.	LO=8/	
(8) 1	VET.T.	rest	S: Minir	num t	esting ti	me i	s 1 hour		(unbonded) Water Well C	onstructor Cer	rtificat	ion:		
. ,		_	Bailer		Air		☐ Artesia		I constructed this well	l in compliance	with (Oregon v	well con	struction
	Pump gal/min	_	Bailer ping level		Air rill sto m at		Time		standards. Materials used an knowledge and belief.,	a intermetion N	eported	auvve el	e true to	my Dest
Y leid	gai/min	Pumj	bing rever		HI BOOM W	. L	1/2 hr		11:11				\$7	
50				4	15		1 hr		Signed ///			_ Date _	Mar.	22- 87
									(bonded) Water Well Con	structor Certif	fication	1:		
									I accept responsibility	, ,			d its co	mpliance
Temper	ature of wa	ter	175*	De	epth Artesis	n Flow	v Found		with all Oregon water well					
Was a water analysis done? Yes By whom NO								knowledge and belief.	Jed 1)	,			
Did anv	strata con	tain wat	er not suitab			Пто	oo little		Signed	Wak		ate _4	-9 <u>-87</u>	
☐ Salt	y 🗆 Mud	ldy 🗆	Odor 🗆 C	olored [Other _	no								
-	f strate:								Company Orvail Buck	ner Well I	<u>rill</u>	1.76 0 N	Inc.	

STATE OF OREGON WATER WELL REPORT

-11214



DECENTED Jokes well # 4 33 \$ 18E-23

	WNEI		an	,	W.a rehwo	Enimber Durch	ES DE		-	_		, ,
Address							iOi V	County Lake Latitude	100	Longitude		
City Pa	isle	7			State Or	egon Zip 976	36	Section 23 Nor S, Range	LOL		_ E or W	, WM.
			ODIZ.									
	YPE (7 m²·		т		Tax Lot Block			ivision	
New New		D.		Recon	dition	Abandon		Street Address of Well (or nearest address) _	HCJII	1		
	RILL											
K Rota	ry Air	R	otary Mud		Cable	Other		(10) STATIC WATER LEVEL	:			
								ft. below land surface.		Date	Mar.	<u>6-87</u>
								Artesian pressurelb. per s	quare inc	h. Date		
(4) P	ROPO			ž- ·				(11) WELL LOG: Ground elevation				
om	estic	Con		Indus		Irrigation		Ground elevation	on			
Ther	mai	☐ Inje	ction [Other				Material	From	То	WB?	SWL
(5) B	ORE I	IOLE	CONST				-	Clay & Sand	0	11		
. ,			Depth	of Com	leted Well.	610	ft.	Cemented Conglomerate	11	65		
Special Standards date of approval							Soft Clay & Loose Gravel	65				
	HOLE	m.		SEÁL Francos		Amount		W.B. Sand & Gravel	75	130	WB	75
Di amet	er From	To	Material	' From	To	sacks or pound	us	Brownish-Blue Conglomer.	130	380		
12"	0	18'	Benton:	ta-O	18	31 sacks		Blue Clay Conglomerate	380	400		
				<u>-</u>		- Javas		Gravels-Some Water	400	405	WB	
								Blue Clay Conglomerate	405	490		
		30.35	nod DA		ПСГ	Iъ Пъ		Gravels-Some Water	490	500	WB	
	seal place			Ц В		ID L. E		Blue Clay Conglomerate	500	600		
								Gravels	600	610		
						l <u> </u>						
				<u> [L</u>	Size of	gravel						
	ASIN(•		_ 1								
	Diamete Qu		m To	Gauge 250	Steel Pl							
Casing: _	<u> </u>	T1	74	230								
-												
-		-										
_		+			_							
Liner:		+		· · ·								
.						ц .Ц						
	ation of si	- 107										
(7) P	ERFO	RATI	ONS/SO	REE	NS:							
	Perforations Method none							QE/	S S	D'S Page		
🗆	Screens		Туре		<u> </u>	laterial				H There	్ కుంత కే. హే	джи вы
	_	Slo			Tele			ن.		MAR	65 3	0.04
From	To	size	Number	· Diame	eter si		Liner			14(5/1/	4 1	CUII
					, -	<u></u>			WAT	ER HE	n Harri	-n
				 					* * /-(1		rcono	
				 	`-					SALEN	, DRE	EON _
		_		+-								
		+						Date started Mar. 2-87 Com	pleted Ma	ar. 7-	-87	
(0)	-		<u> </u>				<u> </u>	(unbonded) Water Well Constructor Ce				
(8) W	ELL '	PEST	3: Minin			me is 1 hour Flowing		I constructed this well in compliance			uall ass	at
	Pump		Bailer	K)	Air	Artesian		standards. Materials used and information r				
Yield g	gal/min	Pump	ing level	Dr	ili stem at	Time		knowledge and belief.				
						, 1/4 hr		and the fill that a		3	-10-	37
300				6	00	1 hr		Signed //		_ Date _	10.0	
								(bonded) Water Well Constructor Certi	fication	ı:		
					·.			I accept responsibility for construction	of this	well an	d its co	mpliance
Tempera	ture of wa	ter	175*	. De	pth Artesia	n Flow Found		with all Oregon water well standards. This	report	is true to	the be	st of my
Was a wa	ter analys	sis done?	☐ Yes	By wh	om no			knowledge and belief.				
Did any s	itrata con	tain wate	er not suitabl	e for inte	ended use?	☐ Too little		Signed Calaba	D	ata Ap	r. 7-	-87
			Odor 🗆 Co			#	<u></u>			ave		
Depth of					·	•		Compan Orvail Buckner Well D	rilli	ng. J	nc.	
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