RECEIVED

UNIO 50683 APR 13 2000

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

<u>Instructions for completing this report are on the last</u>

WATER RESOURCES DEPT. (START CARD) # W 64035
page of this form SALEM, OREGON

(1) OWNER:	11.13	Well Numb	er	(9) LOCATION OF				•
Name / LSS	<i>EVV</i> (2)	ingaman	<u> </u>		Latitude	Loi	ngitude	
Address				Township 15	N or S Range	<u>39 E</u>	E or \	V. WM.
City Imble	R	State CE701	レ Zip	Section 33	NE 1/4	<u>3E</u>	1/4	
(2) TYPE OF WO	ORK	,		Tax Lot /// 02_L	ot Block	St	ubdivision_	
New Well De	epening Altera	ation (repair/recondition	n) Abandonment		(or nearest address)			
(3) DRILL MET	HOD: ·		· · · · · · · · · · · · · · · · · · ·	6583 m	CKEONNON 1	· N.		
Rotary Air	Rotary Mud	Cable Auger		(10) STATIC WATER				
	AIR RE			ft. beld	ow land surface.	J	Date 10-	9-94
(4) PROPOSED		<u> </u>		Artesian pressure	ow land surface. 8 #	inch. I	Date 5-	14-96
		Industrial X Irri	gation	(11) WATER BEARI				11
= =		Livestock Oth		(,				
(5) BORE HOLE		<u> </u>		Depth at which water was	first found			
• •		No Depth of Comp	leted Well 2507ft	Deput at which water was				
				From	То	Estimate	d Flow Rate	SWL
HOLE	les [140 lyp	SEAL Amo	Juin	From	10	Estillates	J Flow Kate	SWL
Diameter From	To Materia (80 CEME)		Sacks or pounds					
22 0 4			7/2					
	PEA 9K	PAVEL 100 330	TO Yas					_
1116 1560		+ 330 480	150 yas					
14/2 4808				(12) WELL LOG:				
How was seal placed	d: Method	□ A □ B 💢	C D DE	Ground	Elevation			
Other				l			1	
Backfill placed from				Materia	, //	From	To	SWL
Gravel placed from		3 0 ft. Size of g	ravel 78	TOP SOL		<u> </u>	1	
(6) CASING/LIN	VER:			SAND Y.C.		+	15	15'
Diameter			Welded Threaded	ClAY-tAn	L+ GRAVES	15	60	
Casing: 16"	12 803			14-12	<i>" </i>			
110"	80 480 3	12 P		CLAV-GREE	ntooft	60	135	<u> </u>
					RAUFD			
12.750	460 2007	230 📝 ,			n + gray	135	138	
Liner: 10,750				(869)				
• • • • • •)		7 7	CLAV-ORGEN	crsoft t	138	140	
Final location of sho	e(s)			aRAV- GR				
(7) PERFORATI		Š:	1.		REEN LIKE	140	152	
Perforations	Method 2	111	=machine	4 .	JAY-GREEN			
Screens	Type 5/8			GRAY (SOFT				
	Slot	Tele/pipe		CLAY-GRA	A1	152	153	
850 930 t	3/X3 Number	Diameter size	Casing Liner	arabel-a	REEN - REd	7 <u> </u>	1,00	
IDIAD LIPO	243 171	·		Shall.	CACA TIPE	-		
1240 1510	16 780			CAV-DRSS	m (5084)	153	154	
17101790	1170			1 12461111	ROWN)	733	707	<u> </u>
1200 1900	1950			basalt (b)	70wn 9	154	156	
1 33 0 1 1 1 0 0 1	1750		_ <u> </u>	Shalle	10000	7 7	100	
(e) WELL TEST	S. Minimum to	sting time is 1 hour		Data started 100 - 10	Commit	eted 5 - 3	0-96	
(6) WELL IESIS	3. Millimitalia	sung unic is i nour		Date started / D > / (unbonded) Water Well			<u>0-70</u>	
□ b.	□ Deile=	□ Aim	Flowing Artesian	(
Pump	Bailer	Air		of this well is in complian	I performed on the construce with Oregon water su			
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform				
700	300		1 hr.	and belief.				0.0
-			 	l			nber <u>/ 3</u>	74_
	C		<u></u>	Signed			Date	
Temperature of wate		Pepth Artesian Flow Fo	und	(bonded) Water Well Co				
Was a water analysis	_	es By whom		I accept responsibility performed on this well du	for the construction, alter	ration, or aba	andonment v	vork
Did any strata contai			Too little	performed during this time	e is in compliance with C	regon water	supply well	l
Salty Muddy	Odor 0	Colored Other _		construction standards. T	his report is true to the be	est of my kn	owledge and	belief.
Depth of strata:				Signed (1)	\mathcal{L}	WWC Nu	mber <u>/3 °</u>	79
				Signed ()	tome		Date 7	00-01

APR 13 2000

(START CARD) # W 6 4033

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

on the last ness of the WATER RESOURCES DEPT

Instructions for completing th	us report are on the last pag	SAL	EM, OREGON		······		
(1) OWNER:		er	(9) LOCATION OF	WELL by legal descrip	otion:		
Name	•			Latitude		gitude	
Address				N or S Range			. WM.
	Ctata	Zip		1/4			
	. State		T-I-	otBlock		1/7 hdininian	
(2) TYPE OF WORK		. —					
New Well Deepening A	Iteration (repair/recondition)) Abandonment	Street Address of Wel	l (or nearest address)			
(3) DRILL METHOD:							
Rotary Air Rotary Mud	Cable Auger		(10) STATIC WATE	R LEVEL:			
Other			ft. bel	ow land surface.	D	ate	
(4) PROPOSED USE:			Artesian pressure	lb. per square		ate	
Domestic Community	Industrial Irrig	ration	(11) WATER BEARI				······································
			(II) WIII DIE DEILIE				
Thermal Injection		er	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	. E C 1			
(5) BORE HOLE CONSTR			Depth at which water was	i first found			
Special Construction approval				T			1 1
Explosives used Yes No	Type Amo	unt	From	То	Estimated	Flow Rate	SWL
HOLE	SEAL						
Diameter From To M.	aterial From To	Sacks or pounds					
12.250,2007 2307	1 1 1	-					
							
				<u> </u>			
			(12) WELL LOG:				
How was seal placed: Meth-	od ∏A ∏B ∏C	$C \square D \square E$	Ground	Elevation		1.11 100	
Other					1		
Backfill placed from ft.	to ft. Material		Materia		From	To	SWL
	to ft. Size of gr	ravel		AVER (brown)	156	173	
(6) CASING/LINER:			CLAY-GREE	~ v Soft			
• •	o Gauge Steel Plastic	Welded Threaded	ORAVEL-J	45AH (brown	173	178	
)[]			ELN+REd-			
Cosing		_		LAY LARK			
			areen ys				
1		g D	green P3	Cost)	170	192	
			ZIAY-ORO	wn (soft)	1 10	17~	
Liner:			9RAUEL		100		
				En (30ft)	192	202	
Final location of shoe(s)	·		10ASA/+()	MCK)			
(7) PERFORATIONS/SCRI	EENS:		C/AY-9RA	2 El- brown	202	204	
• •	machine		RED + 9R				
Screens Type _		ial STEEL	DASA/+	ROUZN - ShAle	204	217	
Slot	Tele/pipe	lai o / o -	GREEN				
From To Size 3 Nur	mber Diameter size	Casing Liner	7 7	Y (Soft) ROCA	1-1-	221	
, , , , , , , , , , , , , , , , , , , ,			Clay-9RA		217	23[
1987 2507 11 11	080 10.750	_ 🗆 🖼 📝	CIAY, GREE	n (soff)	231	257	
			KEG GAS	ATT			
			CLAY-GRE		257	301	
			CLAY-GREE	n(soft)	30/	304	
			aRAUE / Sm.	37-2"			
(8) WELLTESTS: Minimu	ım testing time is 1 hour		Date started	Comple	ted		
(b) WEEL TESTS: Williams	in testing time is a noon			Constructor Certificatio			 -
	·	Flowing	' '	I performed on the constru		ation or aba	ndonment
Pump Bailer	☐ Air	Artesian	of this well is in complian	nce with Oregon water sup	poly well con	nstruction st	andards.
Yield gal/min Drawdown	Drill stem at	Time	Materials used and inform	nation reported above are	true to the b	est of my kn	owledge
		1 hr.	and belief.				
					WWC Nun	nber	
	T		Signed			Date	
Temperature of water	Depth Artesian Flow Fo	und		onstructor Certification:			
•	Yes By whom		l '	for the construction, alter	ation or she	ndonment u	vork
Was a water analysis done?		Tag lint-	performed on this well di	ring the construction date	s reported al	bove.All w	ork
Did any strata contain water not s		Too little	performed during this tin	ne is in compliance with O	regon water	supply well	Į.
Salty Muddy Odor	☐Colored ☐Other _		construction standards.	his report is true to the be			
Depth of strata:			[K Janus	wwc Nur	nber <u>135</u>	100

50683



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

207200"57

APR 1 3 2000

(START CARD) # W64033

Instructions for completing this report are on the last page of this form.		
(1) OWNER: Well Number	FOLICES DEFOR WELL by legal description:	
Name	County Latitude Longitude	
	Tax Lot Lot Block Subdivision	
• •	(10) STATIC WATER LEVEL:	
_		
<u> </u>	(II) WIII DE DEIMEN G DON DON	
	Denth at which water was first found	
	-	
	Tions to Estimated Flow Rate SWE	
Well Number Well Number State Longitude Long		
II	1 ``'	
prints	Ground Elevation	
	Maria E. T. CWI	
• • • • • • • • • • • • • • • • • • • •		
• •	9840E1 4 SAM 3/0 3/4	
Diameter From To Gauge Steel Plastic Welded Threaded		
	3017 9KAUEY	
Liner:	C/AY - 9KICK - 30T/ 3/9 3/1	
	BIACK + gRAY - Some	
	wood'	
	645A/t-6/ACK-9REEN 396 427	
	Clay-Softarry	
	BASAIT-REN-GREEN SHAVEY18 482	
(8) WELL TESTS: Minimum testing time is 1 hour		
Flowing	(unbonded) Water Well Constructor Certification:	
	I certify that the work I performed on the construction, alteration, or abandonment	
Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge	
1 hr.		
	WWC Number	
	Signed Date	
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work	
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work	
Salty Muddy Odor Colored Other	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 belief.	
	1	
Depth of strata:	Signed WWC Number 1399 Date	

LNIOUN

50683

Zip

Well Number

Auger

To

Irrigation

Other

New Well Deepening Alteration (repair/recondition) Abandonment

Industrial

Livestock

SEAL

Special Construction approval Yes No Depth of Completed Well

STATE OF OREGON

(1) OWNER:

(2) TYPE OF WORK

(4) PROPOSED USE:

HOLE

From

(3) DRILL METHOD: •

Rotary Air Rotary Mud Cable

Community

Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type

Name

City

Address

Other

Domestic

☐ Thermal

Diameter

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page

45D	(4	<i>F)</i> 0	(-			(Also
2000		40	69	7		
2000						
CEO D==-	(STAR	ΓCARD)#	W	470	133	
CES DEPT EGON						
) LOCATION C			_			
County						
TownshipSection	N (EorW 1/4	v. WM.
Tax Lot		1/4_ Block _			-• -	
Street Address of						
	<u> </u>					
0) STATIC WAT				·· , ·· · ·		
ft.			_)ate	
Artesian pressure 1) WATER BEA			are inc	h. I	Date	
u, waiek bea	KUNG ZUI	les:				
epth at which water	was first four	ıd				·**······
From		То	F	stimated	Flow Rate	SWL
			<u> </u>			
			 			+
2) WELL LOG:	. 1					
	ound Elevation	n				CWII
hasa H-G	terial	ack -	Z	From //	10 1198	SWL
Shale -C	ca + Dl	aRA!	1	<i>v</i> &	1//	· · · · · · · · · · · · · · · · · · ·
Shale-6	REEN +	ARAY	,			
SASA/+LA	PEd Y	CIAY	1	198	500	
REd tpin	K (30		2-	· •	 .,	
54541t-1	7801-91	RAY-9K	7ENS	00	516	
CLAVE OF	144.49	W Jan	·K	7/6	77	
OKAIL	TPIN	1 - 101/10	<u> </u>	70	0 46 1	
DIACK ha	SAIT	RAV -	- 5	27	535	
RED+ Cl	AVORA	VY PS	2			
aRAY has	Alt	PARA		35	541	
clay-gR	ren sh	ALE				
hARD S	- 7			,,,	,	
BASAIT-R	18d 49	RAY W	44 5	4/	658	
Share 9	122n 4	gRAY	+			
h454/+-	RAVLA	Rd	1/2	58	659	
Shale &	5d + K	Sol	- 10	0	2231	
CLAY						
ite started		Com	pleted			
nbonded) Water V	Vell Construc					
I certify that the was this well is in complaterials used and in a belief.	oliance with C	regon water	supply	well co	nstruction st	andards.
			W	WC Nur	nber	
ned	-				Date	
onded) Water Wel						
I accept responsible reformed on this we erformed during this	ll during the c	onstruction on mpliance with	lates re h Oreg	ported a on water	bove. All w supply well	ork !



50683 APR 13 2000

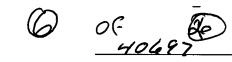


STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

(START CARD) # W44035

O OWNER: Well Number Substitute Subs	Instructions for	completing this re	port are on the las	pa WATER RE GOL	RCES DEPT	(2.1.2.11.2.2)			
Same	•			SALEM, O	EGON TO COCATION OF V	WELL by legal descrip	otion:		•
Township	11	•	Wen Nu	noer	County	Latitude	Lon	gitude	
Coly State Z.p Section 1/4 1/4									
Table Tabl			State	Zip					
New was seal placed: Method A B C D Beaching from fit. to fit. Material Beaching from fit. to fit. Sacks or posseds Beaching from fit. Sacks or posseds Beaching from fit. Sacks or posseds Beaching from fit. Sacks or posseds Sacks or posseds Beaching from fit. Sacks or posseds Sack		ORK			Tax Lot L	ot Block	Su	bdivision	
Cother C	` '		tion (repair/recondi	tion) Abandonment					
Redary Nir									
Debter Debter			Cable Aug	ger	(10) STATIC WATE	R LEVEL:	· · · · · · · · · · · · · · · · · · ·		
Antesian pressure Date D					ft. bel	ow land surface.	E)ate	
Depth at which water was first found Depth at which w	(4) PROPOSED	USE:			Artesian pressure	lb. per square			
Special Construction approval Yes No Depth of Completed Well file Explosive used Yes No Type Amount From To Sacks or pounds Special Construction approval Yes No Type Amount From To Sacks or pounds	Domestic [Community [Industrial	Irrigation	(11) WATER BEARI	NG ZONES:			
Special Construction approval Yes No Depth of Completed Well fl.	Thermal [Injection]Livestock	Other					
Explosives used Yes No Type Amount SEAL SEAL S	(5) BORE HOL	LE CONSTRUCT	ΓΙΟΝ:		Depth at which water was	s first found			
HOLE Diameter From To Material From To Sacks or pounds	Special Construction	on approval [Yes.	No Depth of Co	mpleted Wellft.					
Diameter From To Material From To Sacks or pounds	Explosives used [Yes No Typ	e A	mount	From	То	Estimated	Flow Rate	SWL
How was seal placed: Method A B C D E	HOLE		SEAL						
How was seal placed: Method A B C D E	Diameter From	To Materia	ıl From To	Sacks or pounds					
How was seal placed: Method A B C D E									
How was seal placed: Method A B C D E									
How was seal placed: Method A B C D E						<u> </u>			<u>. l </u>
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel SIAFL REST ACT Gravel placed from ft. to ft. Size of gravel SIAFL REST ACT Gravel placed from ft. to ft. Size of gravel SIAFL REST ACT Gravel placed from ft. to ft. Size of gravel SIAFL REST ACT Gravel placed from ft. to ft. Size of gravel SIAFL REST ACT Gravel placed from ft. to Gravel placed fro				<u> </u>	(12) WELL LOG:				
Backfüll placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter From To Gauge Steel Plastic Welded Threaded Diameter Gravel Diameter From To Gauge Steel Plastic Welded Threaded Diameter Gravel Dia	How was seal plac	ed: Method	□ A □ B		Ground	l Elevation			
Grave placed from fi. to fi. Size of grave							T -	T == T	01117
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded									SWL
Diameter From To Gauge Steel Plastic Welded Threaded Gasing Gasi			ft. Size	of gravel	SIVYC KED	+GRAY XIAY	637	6000	
Casing:	(6) CASING/L				XENT GRA	y (hARA)	110	7001	
Liner:	Diameter	From To G			DASA/1 9K	AY-ShAJE	063	1001	
Liner:	Casing:			_		AY + KEN	-		
Liner:		 				101 - 1014 - 004	700	415	
Final location of shoe(s)		 -			DASAIT TOK	AY JOINY 9KNY	101	1/2	
Final location of shoe(s) Final location of shoe(s) Ferforations Method		 			A PHONON	(30+7)/	416	4,7	
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method	Liner:	 					//2	/ / /	
Perforations Method Screens Type Material Tele/pipe Size Number Diameter Size Casing Liner Shall Sh							ļ		
Perforations Method							7,7	921	
Screens Type Material Tele/pipe Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Shale	• • •		S:			+ + green	111	121	
Slot Number Dlameter Size Casing Liner	<u></u>				SNAJE	11. 11	721	777	
To size Number Diameter size Casing Liner Casing	Screens				GRAY DASA	THORNY	121	122	
(8) WELL TESTS: Minimum testing time is 1 hour Pump	From To			e Casing Liner		RAJE		122	-
(8) WELL TESTS: Minimum testing time is 1 hour General Completed General Complete				_ = =		ATT-DROWN	122	733	
(8) WELL TESTS: Minimum testing time is 1 hour Pump	` —				TARIE SA	11 to the Olem	77.	79	
(8) WELLTESTS: Minimum testing time is 1 hour Pump					9KAY DASAI		733	73 /	
(8) WELL TESTS: Minimum testing time is 1 hour Pump					LIAN SURMY	14 shalls (pr	17.79	7/2	
Completed Comp					DIACK DASA	11-30000	175	760	
Pump	(O) THELL TERM	TC. Minimum to	atina tima ia 1 ha		1 / /	/	l d	<u> </u>	
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	(8) WELLIES	15: Minimum te	sung ume is 1 no	Jur					
Yield gal/min Drawdown Drill stem at Time		□n-::	□ A:-		,			ation oraba	ndonment
Materials used and information reported above are true to the best of my knowledge and belief. WWC Number		_	_	_	of this well is in complian	nce with Oregon water sup	ply well cor	nstruction sta	ındards.
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? Yes By whom Interest on the suitable for intended use? Too little Salty Muddy Odor Colored Other Construction Standards. This report is true to the best of my knowledge and belief.		Drawdown	Drin stem at	**	Materials used and inform	nation reported above are t	rue to the b	est of my kn	owledge
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? Yes By whom I a 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 standards. This report is true to the best of my knowledge and belief.				1 111.	and bener.		WWC Non	nher	
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? Yes By whom 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 standards. This report is true to the best of my knowledge and belief.		 			Signed				
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other 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 standards. This report is true to the best of my knowledge and belief.	T		Doub Assets El	Found		enstructor Cartification		Date	
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.	-		-	rouna	1 ' '		ation or al-	ndonmant	o rl r
Did any strata contain water not suitable for intended use?	•				performed on this well du	aring the construction date:	s reported a	bove. All wo	ork
	-				performed during this tim	ne is in compliance with O	regon water	supply well	
Depth of strata: www. Number									oenei.
	Depth of strata:				Signed (a) all	4) Lorso	WWCNU	noer Date	





WATER WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report

APR 1 3 2000

(START CARD) # W 6 40 3 5

Instructions 10	or completing ti	nis report are on	tne last pag	SWATERIES	DECON	· · · · · · · · · · · · · · · · · · ·			
(1) OWNER:		V	Vell Number	SALEM,	PREGON (9) LOCATION OF V	WELL by legal descri	iption:		
Name		•				Latitude		gitude	
Address						N or S Range			v wm
		State		7:-					v. vv 1v1.
City	VODIZ	State		Zip		1/4 ot Block			
(2) TYPE OF V		A 24	4141	~ Ab d				bdivision	
		Alteration (repair)	recondition)	Abandonment	Street Address of Well	(or nearest address)			·····
(3) DRILL ME					(4A) OF A FIG. 11/4 (FIG.	N. F. MINISTER	- +		w
Rotary Air	Rotary Mud	∐ Cable	Auger		(10) STATIC WATER				
Other						ow land surface.	r	Date	
(4) PROPOSEI	D USE:				Artesian pressure		inch. I	Date	
Domestic	☐ Community	Industrial	Irrig	ation	(11) WATER BEARI	NG ZONES:			
Thermal	Injection	Livestock	Othe	er					
(5) BORE HO	LE CONSTR	RUCTION:			Depth at which water was	first found	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Special Construct	ion approval	Yes No Dept	h of Comple	eted Wellft.					
Explosives used	Yes No	Туре	Amoi	ant	From	То	Estimated	Flow Rate	SWL
HOLE	_	SEAL							
Diameter From	To M	laterial From	To S	Sacks or pounds					
	1 1		-	•					
	1								
					(40) WITH LOG				
How was seal place	ced: Meth		IR C	□ D □ E	(12) WELL LOG:	E1			
_	ced. Medi	iou LA L	<u>в</u> Пс		Ground	Elevation			
Other		. 6	Material		Materia		F	To	SWL
Backfill placed from			_				From 8	776	SWL
Gravel placed from		toft.	Size of gr	avei	GRAVEL I'K	2 (1/15/4/7		1110	
(6) CASING/L					GREY) CLAY	- gray + brow	/ 14		
Diameter	From T	o Gauge Steel	Plastic '	Welded Threaded	(86¢+),	111 - 12 12 21			
Casing:		□			DIACK BAS		176	778	
		□			brown c			<u></u>	
					BLACK BAS		778	788	
					ShAJEtcl				
Liner:					brown +	GREY CLAY	<u> </u>		
					CLAY-9R29-	14-9KAV130	<u>4788</u>	795	
Final location of s	shoe(s)	•			black bas				
(7) PERFORA	TIONS/SCRI	EENS:			CLAY (SOFF)	ARRY + RED	795	806	
Perforation	s Method				I BLACK BASA	(/+/			
Screens	Туре		Materi	al	BLACK BASA	It- GRAVES	1806	808	
	Slot		Tele/pipe		11K2 4-18	" & LOROWA			
From To	size Nur	mber Diameter	size	Casing Liner	ShAPE + 9	RAVELAY			
			†		(308+)				
			1		GRAVELAV:	LLARK LACEL	1808	812	
-					KI ALK LACK	1/7- ShA-PE	812	816	
	+ + +				aray + aree	•	0.0	0,4	
				. <u> </u>		PAVYBROWN	816	819	
(O) WELL THE	TC. Miniman	um toetime time	ic 1 hour		1 — — — — — — — — — — — — — — — — — — —			0 1	
(8) WELL TES	o i o: Millimi	im testing time	is i nour		Date started	Compl			
				Flowing	(unbonded) Water Well				_
Pump	Bailer	∐ Air		Artesian	of this well is in complian	I performed on the const	ruction, alter	ation, or aba	indonment
Yield gal/min	Drawdown	Drill ste	m at	Time	Materials used and inform	nation reported above are	true to the b	est of my kn	nowledge
•				1 hr.	and belief.				-
							WWC Nur	nber	
					Signed			Date	
Temperature of w	ater	Depth Artesia	an Flow Fou	ınd	(bonded) Water Well Co	nstructor Certification	:		
Was a water analy	sis done?	Yes By whon	ì		I accept responsibility	for the construction, alte	ration, or aba	ındonment v	vork
Did any strata con	ntain water not s	uitable for intende	ed use?	Too little	performed on this well du performed during this tim	ring the construction dat	es reported a	bove. All w	ork
Salty Muc	ddy 🗍 Odor	Colored	Other		construction standards. T	his report is true to the b	est of my kne	owledge and	belief.
Depth of strata:	· —		_			-	•	mber	
F	-				Signed (Lone		Date	

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40697 (START CARD) # W & 4035

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

Instructions for completing this report are on the languages this for page 1

APR 13 2000

(1) OWNER:			We	ll Numl	ber SALEM, ORE	QN LOCATION	OF WELL by legal descrip	tion:		
Name						County	Latitude	Long	itude	
Address						Township	N or S Range		_ E or W.	WM.
City		Sta	ate		Zip		1/4		1/4	
(2) TYPE OF V	WORK						LotBlock			
		Alteration	(repair/re	condition	on) Abandonment	Street Address	of Well (or nearest address)			
(3) DRILL ME				-		(10) STATIC W	ATED I EVEL.	 		
☐ Rotary Air	Rotary	Mud Ca	ble [_ Auge	r	1 ' '	ft. below land surface.	D	ate	
Other	D TICE					Artesian pressu			ate	
(4) PROPOSE			luatrial	(□ Ie	rigation		EARING ZONES:			
	Injection	unity [] Ind	estock		ther	(12)				
Thermal (5) BORE HO						Depth at which was	ter was first found			
				of Com	npleted Wellft	I -				
Explosives used	☐ Yes ☐	No Type		An	nount	From	To	Estimated	Flow Rate	SWL
HOLE			SEAL							-
Diameter From	To	Material	From	To	Sacks or pounds					+
			-							
					C D DE	(12) WELL LO				•
How was seal pla		Method	А 📋	Ь	C D E	'	Ground Elevation			
Other Backfill placed fi		ft to	ft.	Materi	яl		Material	From	То	SWL
Gravel placed from		_ ft. to	- ft.		f gravel	hlack ha	34/t-9REEN +	819	821	
(6) CASING/					<u> </u>	GRAV S	oft dlay			-
Diameter		To Gaug	e Steel	Plastic	Welded Threaded	1 E/AV-9	RAYA RED + brown	1831	934	
Casing:						(SOFA) 4	BIACK BASAIT	10m 11	0,,,,	
						CLAY SO	St gray - basalt	834	845	
						GREEN S		92.1.	847	
			\Box			EIAY-Q	ARK GRAY	845	07/	
Liner:			$\dashv \square$			(SOFT)	ery (Jost) black	847	851	
						1 2 A B 0//	CAPY COPIN POWER	100	891	
Final location of (7) PERFOR		CDFENC.				5/ACK 1	ASAIT+ GRAY +	-851	863	
Perforation	•	ethod				Rea hos	wn clay soft)		
Screens		/pe			terial	WACK 6	ASAH (gRAY)	863	885	
	Slot		iameter	Tele/pi size	pe Casing Line	1 2/951	ShAPE	100	001	
From To	size	Number D	IMILIEUET	Size		16/ACK	DASAIT - CLAY	885	886	
					_ 0 0	Redy	DIAK (SOFT)	1001	OAD	
					_ 🗆 🗆	black k	ASAIT + GREEN	876	898	
						Shape	41/2	878	919	
				<u> </u>		gray bas	AIT + GKHY CIMY	0/0	111	
			49	1		Date started	Comple	eted		
(8) WELL TE	ESTS: Mi	inimum testi	ng time	18 1 NO	ur		er Well Constructor Certification			
		.:1	∏Air		Flowing Artesian	I certify that th	e work I performed on the consti	ruction, alter	ation, or aba	ındonment
Pump	_	ailer wdown	Drill ste	m at	Time	of this well is in c	ompliance with Oregon water su d information reported above are	pply well co	nstruction st	andards.
Yield gal/min	Dra	WUOWII	Dimak		1 hr.	and belief.	d information reported above are	uue to uie t	est of my Ki	lowledge
						-		WWC Nu	nber	
						Signed			Date	
Temperature of	water	De	oth Artesi	an Flow	Found		Well Constructor Certification			
Was a water ana			By whon			Laccent respon	nsibility for the construction, alte well during the construction dat	ration, or ab	andonment v	work zork
Did any strata c						nerformed during	this time is in compliance with (Oregon water	r supply wel	1
Salty M	luddy 🔲	Odor Co	lored [Other		_ construction stand	lards. This report is true to the b	est of my kn	owledge and	i beliet.
Depth of strata:						1 1	all Inve	wwc Nu	mber <u>/ 39</u> Date	7
			÷			Signed	and forme		_ Dale	

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(START CARD) # W 6 4035

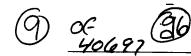
STATE OF OREGON WATER WELL REPORT
(as required by ORS 537.765)

APR 13 2000 50683

Instructions for	completing this re	port are on t	he lasta	MERRE	<u>aurc</u>	ES DEPT.	·			<u></u>
(1) OWNER:				CALLE			WELL by legal descrip	tion:		
Name						• •			gitude	
Address		.,								
City		State		Zip		Section	1/4		1/4	
	ORK					Tax Lot	Lot Block	Su	bdivision	
` '		ntion (repair/r	econditio	on) 🗌 Abandor	nment	***				
Rotary Air	Rotary Mud	Cable	Auge	r		' '				
Other						ft. be			Date	
(4) PROPOSED	USE:							nch. D	Date	
Domestic	Community [Industrial	Ir	тigation		(11) WATER BEAR	ING ZONES:			
			o	ther						
					_	Depth at which water wa	s first found			
								F-4!4-4		CNAT
	Yes No Typ		An	nount		From	10	Estimated	l Flow Rate	SWL
	County Latitude County County Latitude County County Latitude County County Latitude County Co									
Diameter From	To Materia	ai From	10	Sacks or poun	ıas		1			_
										+
										\top
						(12) WELL LOC				
How was seal place	ed: Method		В	¬с □р	ПЕ	·-	d Elevation			
		L L		-ت - ي		0.00				
Backfill placed from	m ft. to	ft.	Materi	al		Mater	ial ,	From	То	SWL
Gravel placed from	ft. to	ft.				GRAY CLAYS	-GRAV DASAIT	917	919	
			******			(SOFF)/	/ /			
• •		Gauge Steel	Plastic	Welded Th	readed	Black bas	Alt + KEL	919	931	
Casing:										
		□				GRAY CA	1(30ft)	731	936	
						SOFA GRA	YC/AY 9	936	938	
						Xgd 4 Rin	C MARK SHAPE	0.0	0.1.1	
Liner:						BIACK BA.	2414 (20++)	738	77/	
						1 GRAY CIAY	(30+1)	9111	944	
						CIAY- OF	Y TOROWN	171	177	
· ·		2:				1005011	REPLY DIACK		 	
						1 500 00 10	salth sact	944	9419	
Screens	Slot		Tele/pi	pe				1//	 	
From To		Diameter			Liner		n clav- Llark	949	950	
				_		 			1,00	
		<u> </u>		_		hlack hasa	It & GRAV CLAV	950	154	
		1			\Box	CLAY-GRAV		954	960	
			<u> </u>			OLACK + RSO	1/6ASAIT			
						BASAIT-RESOL	ish brown +	960	962	
(8) WELL TEST	TS: Minimum t	esting time	is 1 hou	ur		Date started	Comple			
-					ıg	(unbonded) Water Wel	l Constructor Certificatio	n:		
Pump	Bailer	Air 🗌								
Yield gal/min	Drawdown	Drill ste	m at	Tin	ne	of this well is in compliant Materials used and infor	ance with Oregon water sup mation reported above are	ply well co true to the b	onstruction str best of my kn	andards. nowledge
2				11	hr.				,	
						1		WWC Nu		
									Date	
Temperature of wa	ter	Depth Artesia	n Flow	Found		1 '			_	_
•		-		<u> </u>		I accept responsibilit	y for the construction, altera	ation, or abouted a	andonment w	vork ork
				Too little	е	performed during this ti	me is in compliance with O	regon water	r supply well	1
Salty Mud	dy Odor	Colored	_ Other				This report is true to the be			

Signed Wart

Date



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

50683

APR 13 2000

(START CARD) # W 4 40 3 3 Instructions for completing this report are on the last page of this TER RESOURCES DEPT. (1) OWNER: (9) LOCATION OF WELL by legal description: Well Number Name County Latitude Longitude Address Township N or S Range E or W. WM. City State Zip Section 1/4 1/4 (2) TYPE OF WORK Tax Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Other ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. Date Domestic Community (11) WATER BEARING ZONES: [] Industrial Irrigation Thermal Injection Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well Explosives used Yes No Type Estimated Flow Rate SWL HOLE Diameter From Sacks or pounds (12) WELL LOG: How was seal placed: Method \Box B \Box C $\square D$ Ground Elevation Other Backfill placed from ft. ft. to Material Material From То **SWL** Gravel placed from 960 ft. to Size of gravel 962 (6) CASING/LINER: Diameter Gauge Steel To Plastic Welded Threaded П Casing: Liner: П black + brown Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material From Casing Number Diameter Liner (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Pump Bailer Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Yield gal/min Drawdown Drill stem at Time Materials used and information reported above are true to the best of my knowledge 1 hr. and belief. WWC Number Signed Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment 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 belief. Depth of strata: WWC Number

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(as required by ORS 537.765)

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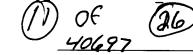
STATE OF OREGON WATER WELL REPORT 50683 APR 13 2000

(START CARD) # W 440 35

Instructions for	completing this rep	ort are on the last	PRESELPTES D	EPT.			
(1) OWNED.		Well Nut	ALEM, OREGON	(9) LOCATION	NOF WELL by legal descripe	tion:	•
(1) OWNER:	•	WOII IVUI			Latitude		
Name				Township	N or S Range	E or W	. WM.
Address	· · · · · · · · · · · · · · · · · · ·	State	Zip	Section	1/4	1/4	
City (2) TYPE OF W		State		Tax Lot	Lot Block	Subdivision	
(Z) TYPE OF W	ORK cononing [] Alterati	ion (rengir/recondit	ion) Abandonment		of Well (or nearest address)		
(3) DRILL MET		ion (repair/recondit	ion) recursormers				
	Rotary Mud	Cable \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	er	(10) STATIC V	VATER LEVEL:		
	_ Rotary Widd	Cable	-	` '	ft. below land surface.	Date	
Other	TIGE			Artesian pressu	ure lb. per square in		
	Community	Industrial [Irrigation		EARING ZONES:		
	_		Other				
	E CONSTRUCT			Depth at which wa	ater was first found		
			mpleted Wellft.	_ · · · · · · · · · · · · · · · · · · ·			
			amount	From	To	Estimated Flow Rate	SWL
HOLE	_ resno rype	SEAL					
	To Material		Sacks or pounds				
Diameter From	To Material						
				(10) 11/21 1 1 (YC.		
	-d. Mathod	A	C D E	(12) WELL LO	Ground Elevation		•
	ed: Method				Glound Lievation		
Other	- A to	ft. Mate	rial		Material	From To	SWL
	m ft. to		of gravel		- GRAY-GREEN-REd	985 987	
Gravel placed from		1t. Size	or graver	11/4: n - ha	12-01 1		
(6) CASING/L		auge Steel Plast	c Welded Threaded	5 45A/+	gray-Soft brown	1987 992	
Diameter	From To G	· · · · · · · · ·		Shafe 1			
Casing:	 		_ =	GRAY DA	SAIT - GREEN, DROWN	992 1013	
				Real sha	DE (hARd)		
				O POLON	bASAIT-brown	1013 1015	
	 			O AV	Ard		
Liner:	++			BA FAIR	brown + gray	1015 1018	
				areen	Shale.		
Final location of sl	TONS/SCREENS			2000	ASAIT +brown	1018 1020	
(· / = =		3.		Eha De	GREEN & GRAY		
Perforations			 Iaterial			1020 1062	
Screens	Type	Tele/	pipe	REU S	hale		
From To		Diameter siz	e Casing Liner	aray DA	SAIT & TAN. CLAY	1062 6071	
	-				ARD GRAV BASAIT		
				tan + 91			
	 			CRAIL MA	SAH - br. cinters	1083 1083	
				GRAY D	45AIT	1087 1/01	
				a Rown	* MARC		
(a) THE T MEG	TEC. Billing and Ad	atina tima ia 1 h	011P	Date started	Comple	eted	
(8) WELL TES	TS: Minimum te	sung ume is i ii	oui		ter Well Constructor Certification		
		A:	Flowing Artesian		he work I performed on the constr		andonment
Pump	Bailer	Air	Time	of this well is in a	compliance with Oregon water sur	oply well construction s	tandards.
Yield gal/min	Drawdown	Drill stem at		Materials used ar and belief.	nd information reported above are	true to the best of my k	nowledge
			1 hr.	and belief.		WWC Number	
				Signed		Date	
				Signed	Well Constructor Certification:		
Temperature of w		Depth Artesian Flo	w Found		msibility for the construction, alter		work
Was a water analy		es By whom		nerformed on thi	s well during the construction date	es reported above. All v	vork
	ntain water not suitab			performed during	this time is in compliance with C	regon water supply we	11
	ddy 🗌 Odor 🔲		er	construction stan	dards. This report is true to the be	WWC Number	
Depth of strata:				Signed W	alla Imm	Date	
		٠,		Signed -	VVII TING	Date	

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

APR 13 2000

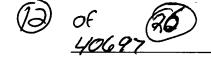
(START CARD) # W 6 40 3 5

	or completing this r	cport are on		WATER RESOU	RCES DEPT.	XX/E/V V b11 d				
(1) OWNER:		W	ell Numbe	T SALENI, OI	RESOLUTION OF		-	:a.		
Name Address	•					Latitude			7 33/34	
City		State		Zip		N or S Range_			. WM.	
(2) TYPE OF V	NODK	State		Zip	Tay Lot I	1/4_ LotBlock		./4 division		
` '	Deepening Alter	ation (renair/r	econdition) Abandonment		ll (or nearest address)				
(3) DRILL ME		ation (repair)	condition	/ Abandonnicit	Succi Addiess of We	ii (oi iicaiesi audiess) _				
	Rotary Mud	Cable	Auger		(10) STATIC WATE	R LEVEL:				
Other					I ' '	ow land surface.	Da	ıte		
(4) PROPOSE	D USE:				Artesian pressure			ite		
	Community	Industrial	∏ lmi	gation	(11) WATER BEAR					
		Livestock	Oth							
	LE CONSTRUC	TION:			Depth at which water wa	s first found				
Special Construct	ion approval 🗌 Yes	☐ No Depti	of Compl	leted Wellft.	·					
	Yes No Tyr				From	То	Estimated I	Flow Rate	SWL	
HOLE		SEAL								
Diameter From	To Materi	al From	To	Sacks or pounds						
	<u> </u>				(12) WELL LOG:					
How was seal place	ced: Method	_ A _	в 🗆 С	\Box \Box \Box \Box \Box	Ground	d Elevation				
Other										
	om ft. to_		Material		Materi		From	To	SWL	
Gravel placed from		ft.	Size of g	ravel		+ GRAY BASA!				
(6) CASING/L					ORANGE+R		1/03	1107		
Diameter	From To (Gauge Steel	Plastic	Welded Threaded	Red + tAn		1107			
Casing:		\dashv \vdash				ACK bASATT		1110		
						on shale		11511		
					Soft clay-		* 1//0	1124		
Liner:			\vdash		Shale-ORA	ng E + REd	1124	24 1/28		
Linei.	 		H		black basa.			128		
Final location of s	shoe(s)		<u></u>		Shale-bro			1/37		
	TIONS/SCREEN	S:			CLAY-brow		77.50	73.		
Perforations		~~			BLACK BASA				-	
Screens			Mater	ial	HACK has	Alt-GRAY, RI	6/1/37	1164		
	Slot	Diameter	Tele/pipe size	Casing Liner	Shale RE	d brown da	LV			
From To	size Number	Diameter	Size		DASAIT IS					
					bad					
					brown sof	t clay + blac	K 1164	1176		
	· ·				DASA 17	/				
					RED SOFT C	lay-black bas	4141761	184		
				 	REd Soft ClA	YI-HARD RE	21184	1188		
(8) WELL TES	TS: Minimum te	esting time i	s 1 hour		Date started	Comp	oleted			
				Flowing	(unbonded) Water Well	Constructor Certificat	tion:		-	
Pump	Bailer	Air		Artesian	I certify that the work	I performed on the cons	struction, alterati	ion, or aban	donment	
Yield gal/min	Drawdown	Drill sten	n at	Time	of this well is in complian Materials used and inform	nce with Oregon water s nation reported above ar	supply well cons	truction star	ndards. wiedge	
<u> </u>				1 hr.	and belief.			t or my kno	, louge	
-							WWC Numb	er		
					Signed			ate		
Temperature of wa	ater]	Depth Artesia	n Flow Fo	und	(bonded) Water Well Co					
Was a water analy	_	es By whom			I accept responsibility	for the construction, alt	eration, or aban	donment wo	ork	
*	tain water not suitab			Too little	performed on this well du performed during this tim	e is in compliance with	Oregon water se	upply well		
	ldy 🗌 Odor 🔲 🤆	Colored	Other		construction standards. T	This report is true to the	best of my know	vledge and t	belief.	
Depth of strata:					1 1	- 10	WWC Numb			
		.			Signed Call	June	I	Date		

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

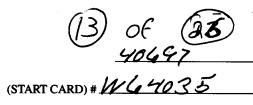
Name	<u>Instructions fo</u>	r completing this re	port are on	he last pa	ge of this to	EHRE	SOURCES DEPT				
Name County Latitude Longitude Longitude County Latitude Longitude Longitude County Latitude Longitude Longitude County Latitude Longitude Longitue Longitue Longitue Longitue Longitue Longitue Longitue Longitue	(1) OWNER:				er	SALE	OREGONION OF	WELL by legal descri	ption:		•
Now see all placed from from from from from from from from	Name	•								gitude	
State	Address										v. WM.
Type OF WORK New Well Depending Interation (repair/recondition) Abandoment	City		State		Zip						
New Well Despensing Internation (repair/recordition) Abandomment		VORK									
3) DRIL METHOD: Auger Cable Auger Cable Ca	` '		tion (repair/r	econdition) Abando	nment		,		_	
Obsert Community Industrial Industrial Description Descripti											
A PROPOSED USE:	Rotary Air	Rotary Mud	Cable	Auger			(10) STATIC WATI	ER LEVEL:			
A PROPOSED USE: Community Industrial Irrigation Community C	Other		=				ft. be	elow land surface.	Γ	Date	
Depth at which water was first found Depth at which w	(4) PROPOSEI	D USE:					Artesian pressure	lb. per square			
Common	Domestic	Community	Industrial	☐ Irrig	gation		(11) WATER BEAR	ING ZONES:			
Special Construction approval Yes No Type Amount From To Estimated Flow Rate SWL How was sent placed: Yes No Type Sector or pounds Yes No Type Size Number Diameter Prom To Masterial From To Sector or pounds	Thermal	Injection	Livestock	Oth	er						
Explosives used Yes No Type	(5) BORE HO	LE CONSTRUCT	TION:				Depth at which water w	as first found			
Planeter From To Material From To Secks or pounds	Special Constructi	ion approval 🔲 Yes	No Deptl	of Compl	leted Well _	ft.					
Diameter From To Material From To Socks or pounds	Explosives used	Yes No Typ	e	Amo	unt		From	То	Estimated	Flow Rate	SWL
How was seal placed: Method A B C D B	HOLE		SEAL								
How was seal placed: Method A B C D E	Diameter From	To Materia	l From	To	Sacks or pour	nds					
How was seal placed: Method A B C D E											
How was seal placed: Method A B C D E Other											
How was seal placed: Method A B C D E											
How was seal placed: Method A B C D E							(12) WELL LOG:				
Backfill placed from ft. to ft. Material	How was seal place	ced: Method	□ A	в 🔲 С	\Box \Box D	$\Box \mathbf{E}$	l ` ′	nd Elevation			
Grave placed from ft. to ft. size of grave											
Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Backfill placed from	om ft. to	ft.	Material							SWL
Diameter From To Gauge Steel Plastic Welded Threaded Soft Red ClAY Soft Red ClAY Soft Red ClAY Soft Red ClAY Shalle - Red	Gravel placed from	m ft. to	ft.	Size of g	ravel		ShAJE, bl	ACK BASAIT	1184	1188	
Casing:	(6) CASING/L	INER:							1188	1201	
Liner:	Diameter	From To G	auge Steel	Plastic	Welded Th	readed					
Cliner:	Casing:										***
Cliner:							aRAY-REd	HASAIT RED	1201	1291	
Cliner:											
Final location of shoe(s)									1291		
Final location of shoe(s) Type	Liner:							~Soft REd	<u>/293</u>	1301	
Perforations Method Screens Type Material Telelpipe Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size ShALL - ORO 20 OASALT ShALL Sh								4	 		
Perforations Method									1302	1314	
Screens Type Material Tele/pipe Slot Slot Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Size Casing Liner Size Number Size Casing Liner Size Number Size	(7) PERFORAT	FIONS/SCREENS	S:								
Slot Number Diameter Size Casing Liner	Perforations	Method								1514	
Size Number Diameter Size Casing Liner	Screens				ial						
Soft + An ClAY ASA1+ - gray 9gree ~ 319 1326	From To		Diameter		Casing	Liner	SIACK + BROW	on basast -	1316	1319	
ASAIT - gRAY 49REE \(\)					_ 🔲			Ed ShAJE	 		
(8) WELL TESTS: Minimum testing time is 1 hour Pump					_ ∐		1	CIAY	10.0	100/	
Salty Muddy Odor Colored Other Colored Other Completed Compl		 			_ 🖳		POAZAIT-AV	AY FOREEN	1319	1326	
Salty Muddy Odor Colored Other Colored Other Completed Compl		 			_	\sqcup	(MARA) KEd	SHAVE	+		
Date started Completed					_ 凵	الا	GRAY NARD		15.5		
Pump							VOSE BLACK B			1331	
Pump	(8) WELL TES	TS: Minimum te	sting time	is 1 hour				 		·	
Yield gal/min Drawdown Drill stem at Time							l ` ′				
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. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Date	Pump	Bailer	_								
WWC Number Signed Date	Yield gal/min	Drawdown	Drill ster	n at	1 '		Materials used and info				
Temperature of water Depth Artesian Flow Found Was a water analysis done?					11	<u>hr. </u>	and belief.				
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Was a water analysis done? Yes By whom 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 standards. This report is true to the best of my knowledge and belief.							. .				
Was a water analysis done? Yes By whom 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 standards. This report is true to the best of my knowledge and belief.					<u> </u>					Date	
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Too little construction this well during the construction dates reported above. All work 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 belief.	•		-		und		```			_	
Salty Muddy Odor Other Other construction standards. This report is true to the best of my knowledge and belief.	•		•								
	•					е	performed during this ti	me is in compliance with O	regon water	supply well	Ì
Depth of strata: WWC Number			_	_				•	•	•	
	Depth of strata:						I	28	WWC Nur	nber	

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STATE OF OREGON STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are on the last page of this for

APR 13 2000



Instructions in	or completing this i	eport are on the last wa		CES DEPI.				•
(1) OWNER:	•	Well Number	SALEM, ORI	G9NLOCATION OF	WELL by legal desc	ription:		
Name				County	Latitude	Lon	gitude	
Address				Township	N or S Range_		E or W	/. WM .
City		State	Zip	Section	1/4		1/4	
(2) TYPE OF	WORK				Lot Block _		bdivision	
☐ New Well ☐	Deepening Alter	ration (repair/recondition) Abandonment	Street Address of We	ell (or nearest address)			
(3) DRILL ME	ETHOD:							
Rotary Air	Rotary Mud	Cable Auger		(10) STATIC WATE	CR LEVEL:			
Other				ft. be	low land surface.	I	Date	
(4) PROPOSE	D USE:			Artesian pressure	lb. per squa	re inch. [Date	
□ Domestic	Community [Industrial Irrig	gation	(11) WATER BEAR	ING ZONES:			
Thermal	Injection [Livestock Oth	er					
(5) BORE HO	LE CONSTRUC	CTION:		Depth at which water wa	as first found			
Special Construct	tion approval 🔲 Yes	No Depth of Compl	leted Wellft.	<u></u>				
Explosives used	Yes No Ty	peAmo	unt	From	То	Estimated	l Flow Rate	sw
HOLE		SEAL						
Diameter From	To Mater	ial From To	Sacks or pounds					
				(12) WELL LOG:				
How was seal pla	aced: Method	□ A □ B □ C	\Box \Box \Box \Box \Box	, ,	nd Elevation			•
Other								
Backfill placed fr	rom ft. to_	ft. Material		Mater		From	То	SWL
Gravel placed fro	om ft. to_	ft. Size of g	ravel		1/t-brown		1336	
(6) CASING/I	LINER:				-brown shaw			
Diameter	From To	Gauge Steel Plastic	Welded Threaded		le REd - brow		1344	
Casing:					SIACK BASAIT			
				BIACK, BROW	on basalts	r 1344	1356	
				ORANGE S	HAPE, brown	υ		
				CLAY	,		<u> </u>	
Liner:				RED CAY,	RED SHADE	1356	1371	
				BIACK BAS				
Final location of				DIACK BAS	Alt REd +	<u> 1371</u>	1386	
(7) PERFORA	TIONS/SCREEN	NS:		brown s	HARE, TEd			
Perforation	ns Method			Clay				
Screens		Mater	ial	BIACK & RE	of bASAIT,		1394	
From , To	Slot size Number	Tele/pipe Diameter , size	Casing Liner	REd ShAK	E, green			
				C/AY.	′ ′			
				blAck bA	SAIT	1394		
				Black bas	Alt, green	+1395	1401	
				brown ch	ay Elax			
				light aREE	4 (soft)			
(8) WELL TES	STS: Minimum t	esting time is 1 hour		Date started	Comp			
			Flowing	(unbonded) Water Wel	l Constructor Certificat	tion:		
Pump	Bailer	Air Air	Artesian		I performed on the cons			
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and infor	ince with Oregon water s mation reported above ar	supply well con retrue to the b	astruction sta	andards. owledge
			1 hr.	and belief.		was to the U	-50 of my kill	~ iouge
				1		WWC Nun	nber	
				Signed			Date	
Temperature of w	vater	Depth Artesian Flow For	und		onstructor Certification			
Was a water analy		Yes By whom			y for the construction, alt			
		ble for intended use?	Too little	performed on this well d	uring the construction da	ites reported al	bove. All wo	
•		Colored Other	_	construction standards.	ne is in compliance with This report is true to the	best of my kno	supply well owledge and	belief.
	,			1 1	1// <i>[</i>]	WWC Nur		
•	-	₹,		Signed Walk	10 Torse		Date	

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(START CARD) # W (6 40.35

WATER WELL REPORT 50683 (as required by ORS 537.765) STATE OF OREGON

APR 13 2000

Week	Instructions for completing this report are on the last page of this form.	rol nere
County Latitude Longitude Township No or S Range E or W. WM.	(1) OWNER: Well Number 1 CAR OPE	LOCATION OF WELL by legal description:
Address Zip Township Nor S Range E or W. WM.	OALEM, OTHER	
City		
Table Deportuning Alternation (repatis/recondition) Abandonment		
New Well Depending Alternation (regular/reconditions) Abundomment		
Content	· ·	
Rotary Air		
Observed Obser O	•	(10) STATIC WATER LEVEL:
Artesian pressure Bo. per square inch. Date		· ·
Domestic Community Industrial Intigation Thermal Injection Uivestock Other		=
Depth at which water was first found Depth at which w	<u> </u>	
Special Construction approval Yes No Depth of Completed Well f.		
Special Construction approval Yes No Depth of Completed Well ft. Explosives used Yes No Type Amount SEAL Diameter From To Sects or pounds How was seal placed: Method A B C D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D E How was seal placed: Method D D D D E How was seal placed: Method D D D D E How was seal placed: Method D D D D E How was seal placed: Method D D D D D E How was seal placed: Method D D D D D D D D How was seal placed: Method D D D D D D D D D		Depth at which water was first found
Explosives used Yes No Type		
House SEAL	-	1
How was seal placed: Method A B C D E		
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material	Diameter From To Material From To Sacks or pounds	
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material		
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material		
How was seal placed: Method A B C D E Other Backfill placed from ft. to ft. Material		
How was seal placed: Method A B C D E		(12) WELLLOG:
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Gravel placed from ft. ft. Gravel placed from ft.	How was seal placed: Method A B C D	`'
Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel ft. Size of g		
Casing:		
Diameter From To Gauge Steel Plastic Weided Threaded Casing:		
Casing: Casing:	(6) CASING/LINER:	
Liner: Cay ight array (30ft) 140 4 14/3	Diameter From To Gauge Steel Plastic Welded Thread	led ORRY& DIACK CIAY 1403 1404
Liner:	Casing:	
Completed Comp		
Liner:		
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Tele/pipe Slot Tele/pipe Slot		green shafe, Red,
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Sorcens Type Material Teleptipe size Casing Liner From To Size Number Diameter Size Casing Liner	Liner:	CARAY CLAY
Perforations Method Material Time Material		
Perforations Method Material Screens Type Material Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Shale Sh	Final location of shoe(s)	+ GREEN SHALE
Screens Type Material Tele/pipe size Casing Liner Shale Number Diameter size Casing Liner Shale Number Diameter Size Casing Liner Shale Number Diameter Size Casing Liner Shale Nack Salt	(7) PERFORATIONS/SCREENS:	
Solot Number Diameter Size Casing Liner		
Salty Muddy Odor Colored Other Colored Other Cary		REd, brown tan, 1425 1427
(8) WELL TESTS: Minimum testing time is 1 hour Pump		
Completed Comp		
(8) WELL TESTS: Minimum testing time is 1 hour Pump		1 BIACK BASAIT, RENT 1927 1936
(8) WELL TESTS: Minimum testing time is 1 hour Pump		PINK CIAY
(8) WELL TESTS: Minimum testing time is 1 hour Pump		
Salty Muddy Odor Colored Other		
Pump		
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Date Double	(8) WELL TESTS: Minimum testing time is 1 hour	
Yield gal/min Drawdown Drill stem at Time	Flowing	
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. 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. 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. Materials used and information reported above are true to the best of my knowledge and belief.	Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards
Temperature of water Depth Artesian Flow Found Signed Date Was a water analysis done? Yes By whom Indiany strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other WWC Number 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. All work 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 belief.	Yield gal/min Drawdown Drill stem at Time	Materials used and information reported above are true to the best of my knowledge
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom 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 standards. This report is true to the best of my knowledge and belief.	2 1 hr.	and belief.
Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom 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 standards. This report is true to the best of my knowledge and belief.		
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other 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 standards. This report is true to the best of my knowledge and belief.		
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Did any strata contain water not suitable for intended use?	·	I accept responsibility for the construction, alteration, or abandonment work
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.		performed during this time is in compliance with Oregon water supply well
Depth of strata: WWC Number		construction standards. This report is true to the best of my knowledge and belief.
	Depth of strata:	WWC Number

WATER WELL REPORT
(as required by ORS 537.765)
Instructions for complete

WATER RESOU			ET T by level desert	l-tions	
(1) OWNER: Well Number EM, Or	MEGUN	(9) LOCATION OF W			*
Name				Longitude	
Address				E or W.	WM.
City State Zip		Section	1/4	1/4	
(2) TYPE OF WORK				Subdivision	
New Well Deepening Alteration (repair/recondition) Abanc	donment	Street Address of Well (or nearest address)		
(3) DRILL METHOD:					
Rotary Air Rotary Mud Cable Auger		(10) STATIC WATER	LEVEL:		
Other		ft. below	land surface.	Date	
(4) PROPOSED USE:		Artesian pressure		e inch. Date	
Domestic Community Industrial Irrigation		(11) WATER BEARIN	G ZONES:		
Thermal Injection Livestock Other					
(5) BORE HOLE CONSTRUCTION:		Depth at which water was f	irst found		****
Special Construction approval Yes No Depth of Completed Well	ft.				
Explosives used Yes No Type Amount		From	То	Estimated Flow Rate	SWL
HOLE SEAL					
Diameter From To Material From To Sacks or po	ounds				
Princetor Livin 10 Manual Inc.					
		(12) WELL LOC-			-
How was seal placed: Method A B C D	□E	(12) WELL LOG:	Elevation		
		Orouna r	JIV Y BULUIT	# ** ***	
Other Backfill placed from ft. to ft. Material		Material		From To	SWL
				1450 1453	
		7 green	black by	17001770	
(6) CASING/LINER:		DASAIT	ONTCA		
Diameter 110m 10 outgo 2001	Threaded	0660 000	1 1000,21	1453 1468	-
Casing:		arsen, ara	Rown clay	1	
		SULTE ON	COWN CIAY	14101499	
		brown ShA	TE GKAY	2 1768 111	
		brown cla	+x, butch		
Liner:		DASAIT	, , , , , , ,	1479 1480	
		SINNE PRO	JACK DASA	1479 1480	
Final location of shoe(s)		Red Clay	A CONTRACT	1480 148	
(7) PERFORATIONS/SCREENS:				- 1480 1485	
Perforations Method		brown (So			
Screens Type Material		green Sh	12e /	1110-11101	
Slot Tele/pipe From To size Number Diameter size Casing	Liner	BORT GRAJ		(1485 1486	
		1	DA SA1+	11101 11100	
		Soft brown	. clay	1486 1489	
		black bas	9141		
		GRAY TORES	en clay,	1489 1500	
		MACK BASA	1+ ' '		
		black hASAIt.	ar. Soft clay	1 1500 1512	
(8) WELL TESTS: Minimum testing time is 1 hour		Date started	Comp	oleted	
		(unbonded) Water Well C	Constructor Certificat	tion:	
Pump Bailer Air Arte	wing esian	I certify that the work I	performed on the cons	struction, alteration, or aba	ndonmen
	Time	of this well is in compliance	e with Oregon water s	supply well construction str	andards.
Tieru gar min.	1 hr.	Materials used and information and belief.	anon reported above ar	e urue to the best of my kn	owieage
				WWC Number	
		Signed		Date	
Dank Assats Flore Front		(bonded) Water Well Con	etructor Certification		
Temperature of water Depth Artesian Flow Found		1 '		eration, or abandonment w	zork
Was a water analysis done? Yes By whom		performed on this well dur	ing the construction da	ates reported above. All we	ork
Did any strata contain water not suitable for intended use?	ittie	performed during this time	is in compliance with	Oregon water supply well	
Salty Muddy Odor Colored Other		construction standards. Th	ns report is true to the	•	oenei.
Depth of strata:		[,) ////	. 1 -	WWC Number	
		Signed World	oome	Date	

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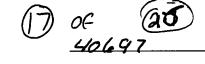
STATE OF OREGON SOG 83 APR 13 2000 WATER WELL REPORT

(as required b	W ORS 533	765)	WAT	عم مع	SOURCES DEP	-	(START CARD) #	Wayo	32	
Instructions f	or comple	eting this rep	ort arcomi	SALE	M, OREGON					
(1) OWNER:					iber	1 ' '	F WELL by legal des	_		
Năme							Latitude			
Address							N or S Range			. WM .
City		,	State		Zip		1/4			
(2) TYPE OF	WORK					Tax Lot	Lot Block _	Subdiv	vision	
New Well	Deepenir	ıg 🔲 Alterati	on (repair/n	econditi	on) Abandonment	Street Address of	Well (or nearest address)			
(3) DRILL MI	ETHOD	•								
Rotary Air	Rotar	y Mud 🔲	Cable	Auge	er	(10) STATIC WAT	TER LEVEL:			
Other						ft.	below land surface.	Date		
(4) PROPOSE	D USE:					Artesian pressure		are inch. Date		
Domestic	Com	munity 🔲	Industrial		rrigation	(11) WATER BEA	RING ZONES:			
Thermal	Injec	tion 🔲	Livestock		Other					
(5) BORE HO	LE CO	NSTRUCT	ION:			Depth at which water	was first found	***		
Special Construc	tion appro	oval Yes	No Depti	of Con	npleted Wellft		, p			
					mount	From	To	Estimated Flo	w Rate	SWL
HOLE	_		SEAL							
Diameter From	То	Material	From	To	Sacks or pounds					
					-	,,				
	1									
	1									
	+				-	(40) TURK I LOC				
How was seal pl		Mathod [D [C D E	(12) WELL LOG:	und Elevation			
	aceo:	Memod	_^	ь		Gro	ound Elevation			
Other	_			14-1	:-1	Ma	terial	From	То	SWL
Backfill placed f				Mater			Rown clay			SWE
Gravel placed fro			ft.	Size o	f gravel			13/2/	3/7 	
(6) CASING/	LINER:					BACK BA	1011	1514/	لے رت	
Diamete	r From	n To Ga	uge Steel	Plastic	: Welded Threaded	MED & DKG	own clay,		3/3	
Casing:			🛛			1 prown	TREEN ShA.	12 12 1	0	
			🗆			DASNIT	REL VESTICO	10013131	3/8	
							on clay, REC	**	-	
						+ brown	- Shave		-	
Liner:						prown (soft clay	, 1518 13) 19	
						BROWN	DAS/J/T/	<u> </u>		
Final location of	shoe(s)	•				brown	ShAPE '			
(7) PERFORA	ATIONS	SCREENS	:			black b	ASAIT & GREE	n/519/	534	
Perforatio	ns 1	Method				Shale				
Screens		Гуре		Ma	aterial	brown-1	KED SHAJE	1524 1	526	
	Slot		Diameter	Tele/pi	pe	101000				
From To	size	Number	Diameter	size		black ba	SALTTARAYO	1AY 1526 13	537	
	<u> </u>					ORRANNOR	ourn soft ch		539	
						GRAV CLA	Y WACK BASA	111539 1	546	
						ROD + LA	POUDA SOFT		548	
		+ +		 		CAV + R	Ed cinder			
							ta ciiin			
(8) WELL TE	ere. M	linimum too	ting time	ie 1 ha	arr	Date started	Con	npleted	4	
(9) WELL IE	,313; IV.	immum tes	ung ume	19 1 HU	ui		Well Constructor Certific	<u> </u>		
<u> </u>					Flowing	(ork I performed on the co		n oraba	ndonman
Pump	_	Bailer	Air		Artesian	of this well is in com	pliance with Oregon water	r supply well constr	ruction sta	andards.
Yield gal/min	Dr	awdown	Drill ste	m at	Time	Materials used and in	formation reported above			
					1 hr.	and belief.		117770		
						· [WWC Numbe		
						Signed		Dat	te	
Temperature of	water	D	epth Artesia	an Flow	Found	(bonded) Water We	ll Constructor Certificati	ion:		
Was a water ana	lysis done	? <u> </u>	s By whom	1		I accept responsib	ility for the construction,	alteration, or aband	onment w	vork
Did any strata co	ontain wat	ter not suitable	e for intende	ed use?	Too little	performed during this	ell during the construction s time is in compliance wi	th Oregon water su	pply well	l
Salty M						construction standard	ls. This eport is true to th	e best of my knowl	ledge and	belief.
Depth of strata:						,)	16/2 1	WWC Number	er	
-				-		Signed Wal	wo sow	D	ate	

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50683



(START CARD) # W 44035

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

<u>Instructions fo</u>	r compl	eting this re			OSPICES SEPT. OREGON					
(1) OWNER:			W	ell Num	ber		N OF WELL by legal de			
Name		•					Latitude			7 3379-6
Address							N or S Rang			. WM.
City			State		Zip		Let Block			
(2) TYPE OF V			.t		-m)		Lot Block		bdivision	
			tion (repair/r	econditio	on) Abandonment	Sueet Address	OF AACH (OF HERICSE ROUTESS)			
(3) DRILL ME			Cabla	Auge		(10) STATIC V	VATER LEVEL:	<u></u>		
Rotary Air	Kotai	умиа	Cable	Auge	a e	` '	ft. below land surface.	Γ	Date	
Other	D LISE:								Date	
		munity [Industrial	П	Tigation		EARING ZONES:	•	-	
	Injec		Livestock	=	Other					
(5) BORE HO			ION:	<u> </u>		Depth at which wa	ater was first found			
, ,				n of Con	npleted Wellft.					
					nount	From	То	Estimated	i Flow Rate	SWL
HOLE			SEAL							
Diameter From	To	Materia	l From	To	Sacks or pounds					-
										+
	 					l				
	 									1
						(12) WELL LO				•
How was seal pla			_A _	R [C D E]	Ground Elevation			
Other				Matari	-1		Material ,	From	To	SWL
Backfill placed fr					al f gravel	hear al	SOFT) CAY,		1550	
Gravel placed fro (6) CASING/I		ft. to	11.	Size o	graver		ShADE ! BIA		1, 3,5,5	
Diameter			auge Steel	Plastic	Welded Threaded	DASAIT	<u> </u>			
		. .				soft ar	AYCLAY, DIAC	K 1550	1555	
Casing:	-					DASAIT	-1 - 1			
	- [Th	ñ		black b	ASAIT, gray	1555	1557	
						LICIAV	, , ,			
Liner:						98AY 0	ASAIT + GRAY	1 1557	1569	
						CIAN_			1	
Final location of						SOFT	YRAY CAY		1573	
(7) PERFORA	TIONS	SCREEN:	S:			978891	C/AY - 9/1781	7 73 73	1585	
Perforation		Method				1 3.7.7.7.0	- MACK BASI	150.	1605	
Screens	Slot	Гуре	<u></u>	Ma Tele/pi	terial pe		REEN ShALE.		1 - J	
From To	size		Diameter	size	Casing Liner	100001	REEN Clay, b	75/1		
				 	_	Softari	OV CAY, WAC	K 1/205	1646	
. —				 		DAS SIX	Libite & aREE		- / -	
	-					RELCIA	v/80ft)		1648	
				1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1- brown BASA		1652	
(8) WELL TES	STS: M	Iinimum te	sting time	is 1 ho	ur	Date started	c	ompleted		
. ,			-		Flowing	(unbonded) Wat	er Well Constructor Certi	fication:		
Pump		Bailer	Air		Artesian		ne work I performed on the			
Yield gal/min	Dr	awdown	Drill ste	m at	Time		compliance with Oregon wand information reported above			
٥	ļ				1 hr.	and belief.	•		•	•
								WWC Nu	mber	
						Signed		·	Date	
Temperature of w	vater		-		Found	1 '	Well Constructor Certific			
Was a water anal			es By whon			performed on this	nsibility for the construction s well during the construction	on dates reported a	above. All w	ork/
Did any strata co						performed during	this time is in compliance	with Oregon wate	r supply wel	1
Salty Mu	ıddy [Odor []	Colored	_ Other		construction stand	dards. This report is true to			
Depth of strata:				<u></u>		Signed / L	1/2 d.	wwc Ni	ımber Date	
			2			Signed (1)	uny som		_ Date	

O 50688N10

APR 1 3 2000

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(START CARD) # <u>W44</u>033

STATE OF OREGON WATER WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report arWATEPARESOURCES DEPT.
SALEM, OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number _ Latitude Longitude Name _ E or W. WM. N or S Range_ Township Address 1/4 State Lot Block Subdivision (2) TYPE OF WORK Tax Lot Street Address of Well (or nearest address) New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment (3) DRILL METHOD: • (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Community Domestic Industrial Irrigation Thermal Livestock Other Injection (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well **SWL Estimated Flow Rate** Explosives used Yes No Type Amount **SEAL** Diameter From Material Sacks or pounds (12) WELL LOG: \square B Method How was seal placed: Ground Elevation Other SWL Material Backfill placed from ft. to Gravel placed from ft. to Size of gravel (6) CASING/LINER: Welded Diameter Gauge Steel Casing \Box ORPEN Liner: Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Screens Tele/pipe PASAIT (VESICULAR Diameter Casing Liner From Ш (8) WELL TESTS: Minimum testing time is 1 hour Completed Date started (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Pump Bailer ☐ Air Artesian of this well is in compliance with Oregon water supply well construction standards. Drill stem at Time Yield gal/min Drawdown Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? 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 construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number Depth of strata:

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STATE OF OREGON WATER WELL REPORT
(as required by ORS 537.765)
Instructions for completing this

APR 13 2000

(START CARD) # W 6 40 35

Instructions for	r completing this re	port are of the part	HESOUPOES DE	/ 				
(1) OWNER:		Well Nu	LEM, OREGON	(9) LOCATION OF	WELL by legal descr	iption:		
Name	•	,,011 1141			Latitude	_	tude	
				Township	N or S Range		E or W	WM.
Address			7:-					*****
City		State	Zip		1/4			
(2) TYPE OF W					LotBlock			
New Well I		tion (repair/recondit	ion) Abandonment	Street Address of We	ll (or nearest address)			
		Coble Ave		(10) STATIC WATE	R LEVEL:			
_ ·	Rotary Mud	CableAug	(CI	` '	low land surface.	Dat	te	
Other	NO.			Artesian pressure	lb. per squar			
(4) PROPOSEI				(11) WATER BEAR		c incii. Dat	<u>~</u>	
	Community		Irrigation	(II) WAIER DEAR	IIIG ZONISS.			
		,	Other		C-1 C1			
	LE CONSTRUCT			Depth at which water wa	as first found			
			mpleted Wellft.					
Explosives used	Yes No Type	eA	mount	From	To	Estimated F	low Rate	SWL
HOLE		SEAL						
Diameter From	To Materia	l From To	Sacks or pounds					+
				(12) WELLIOC.				
How was seal place	and: Method	□A □B	\Box C \Box D \Box E	(12) WELL LOG:	nd Elevation			
				Gioui	id Dievation			
Other		ft. Mate	-i-1	Mater		From	To	SWL
	om ft. to			0.60.1 0.00	it-gray sof	+178U	1787	
	m ft. to	ft. Size	of gravel	JULY DASA	11-9/11/7 301	11101	101	
(6) CASING/L	INER:			CIAY	10.10	m 29 1	1788	
Diameter	From To G	auge Steel Plast	c Welded Threaded	gRAY + gRE	EN CIUNY,	1101	100	
Casing:				MINGK, MA.	SAIT	1-00	1700	
					- REd + brow	741788 1	170	
				cinders				
				9RAY+9RE	· n Softclay	17901	798	 -
Liner:				LACK BAS	Alt /		1	
				GRAY BASA	It + gray	1798	1806	
Final location of s	shoe(s)			1 100 1 61 17	. ,			
	TIONS/SCREEN	S:		CLAV-GRA	YTGREEN	1806	1815	
Perforation				GRAY GAS	SA/H		1	
=-		M	[ateria]	60880 4 9	RAV (SOFT)	18151	831	
Screens	Type Slot	Tele/	oipe	10 V - 1	IACK DASATA	. 1		
From To	size Number	Diameter siz	e Casing Liner	prown 3	2005 - 200		1834	
				11111	MAC AHRI	700.	,,,,,	
				+ light	AU- JAOK	1834	1851	
			_	green Cl.	TY- OTAKA	7037	,001	
				Tight	414-11-5	- 10-1	1880	
				DIACK PAS	ALT-UESICULO	16/03/	000	
				19RAY (SOF	TICIAY			
(8) WELL TES	STS: Minimum te	esting time is 1 h	our	Date started	Comp			
			Flowing	(unbonded) Water We	ll Constructor Certificat	tion:		
Pump	Bailer	☐ Air	Artesian	I certify that the wor	k I performed on the cons	struction, alterat	ion, or abar	ndonment
Yield gal/min	Drawdown	Drill stem at	Time	of this well is in compli	ance with Oregon water s rmation reported above ar	supply well cons	struction sta	indards. owledge
- John Bushing			1 hr.	and belief.	imation reported above at	is and to the oct	or my kill	gc
						WWC Numl	ber	
	-			Signed			ate	
		Donath America El	Found		Constructor Certification			
Temperature of w		•	v Found	1 '			idonment	vork
Was a water analy	,	es By whom		performed on this well	ty for the construction, alt during the construction da	ates reported abo	ove. All wo	ork
-	ntain water not suitab			performed during this t	ime is in compliance with	Oregon water s	supply well	
Salty Mu	ddy 🗌 Odor 📗	Colored Other	r	construction standards.	This report is true to the			
Depth of strata:				1 /1 //	// A	WWC Num		
		2		Signed (1)	areal last]	Date	

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) > ~> D of (26)

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

APR 13 2000

(START CARD) # W 4 4035

Instructions for completing this report are on the last page of this form ER RESOURCES DEPT LOCATION OF WELL by legal description: (1) OWNER: ICEM, OREGON Latitude Name County Longitude N or S Range E or W. WM. Address State Zip Section 1/4 City (2) TYPE OF WORK Tax Lot Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Other ft. below land surface. Date (4) PROPOSED USE: lb. per square inch. Date (11) WATER BEARING ZONES: Domestic Community Industrial Irrigation Thermal **Injection** Livestock Other (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well SWL To Explosives used Yes No Type From **Estimated Flow Rate** HOLE **SEAL** From Sacks or pounds (12) WELL LOG: How was seal placed: Method $\square A$ \square B \Box D Ground Elevation ft. From SWL Material Backfill placed from ft. to Material To Gravel placed from Size of gravel ft. to (6) CASING/LINER: Plastic Welded Threaded Diameter To Gauge Steel Casing: 1904 \Box Liner: П Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Material Casing Line From Diameter (8) WELL TESTS: Minimum testing time is 1 hour Date started Completed (unbonded) Water Well Constructor Certification: Flowing Pump Bailer ☐ Air Artesian I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Drill stem at Yield gal/min Drawdown Time Materials used and information reported above are true to the best of my knowledge and belief. 1 hr. WWC Number Signed Depth Artesian Flow Found (bonded) Water Well Constructor Certification: Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? 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 standards. This report is true to the best of my knowledge and belief. Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Depth of strata: Signed 4 Date

(1) OWNER:

Rotary Air

Domestic

Thermal

Diameter

Other

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed:

Backfill placed from

Gravel placed from

Casing:

Liner:

(6) CASING/LINER:

Diameter

Final location of shoe(s)

Perforations

Screens

Pump

Yield gal/min

Temperature of water

Was a water analysis done?

From

(7) PERFORATIONS/SCREENS:

Method

(8) WELL TESTS: Minimum testing time is 1 hour

Did any strata contain water not suitable for intended use?

Bailer

Name

City

Address

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STATE OF OREGON WATER WELL REPORT

APR 1 3 2000

☐ Irrigation

Sacks or pounds

 $\square D$

Other

 $\Box c$

Size of gravel

Welded

 \Box

П

 \Box

Flowing

Time

1 hr.

Artesian

Material

Tele/pipe

Material

50683

(as required by ORS 537.765)

Rotary Mud Cable

Community

Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type

State

Industrial

Livestock

SEAL

 \Box B

Steel

Diameter

Air

Yes By whom

Drill stem at

Depth Artesian Flow Found

Gauge

Special Construction approval Yes No Depth of Completed Well

Method

ft. to

ft. to

To

(START CARD) #<u>W 6403</u>3 Instructions for completing this report are on the instruction of the instructio Well Number OREGON (9) LOCATION OF WELL by legal description: Latitude Longitude E or W. WM. Township N or S Range 1/4 1/4 Subdivision Block Lot Tax Lot Street Address of Well (or nearest address) New Well Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: Date ft. below land surface. Date lb. per square inch. Artesian pressure (11) WATER BEARING ZONES: Depth at which water was first found То **Estimated Flow Rate** SWL (12) WELL LOG: $\Box \mathbf{E}$ Ground Elevation SWL From To Material 1943 1951 1951 Threaded , 9/14 n2006 RED + BLACK I'KE 2015 Date started (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed (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 standards. This report is true to the best of my knowledge and belief.

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(2) of (26) 40697

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

APR 13 2000

50683

(START CARD) # W64033

Instructions for completing this report are on the lest peace this for DEPT. Well Number M, OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: Latitude Longitude Name N or S Range E or W. WM. Township Address 1/4 1/4 Section City Lot Block Subdivision (2) TYPE OF WORK Street Address of Well (or nearest address) New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment (3) DRILL METHOD: (10) STATIC WATER LEVEL: Cable Auger Rotary Air Rotary Mud Date ft. below land surface. Other lb. per square inch. Date Artesian pressure (4) PROPOSED USE: (11) WATER BEARING ZONES: Community ☐ Industrial ☐ Irrigation Domestic Livestock Other Injection Thermal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Yes No Depth of Completed Well **Estimated Flow Rate SWL** To From Explosives used Yes No Type SEAL. HOLE Sacks or pounds From Material From Diameter (12) WELL LOG: \square B $\Box D$ Ground Elevation _ Method How was seal placed: Other SWL From ft. Backfill placed from Material ft. to 3030 3033 ft. Size of gravel Gravel placed from ft. to Rd bASAIT 3027 3079 (6) CASING/LINER: hasalt-ussiculor 2075 2077 Welded Threaded Plastic Gauge Steel Diameter Casing: 13077 DO86 2086 2089 \Box Liner: 2089 2099 Final location of shoe(s) BASA (7) PERFORATIONS/SCREENS: 2099 ACK GASAIT TAROUTA Method Perforations Material Type Screens 2103 2106 Casing Line Diameter From RACTUREd 2108 GRAY Completed Date started (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment ☐ Artesian Bailer ☐ Air Pump of this well is in compliance with Oregon water supply well construction standards.

Materials used and information reported above are true to the best of my knowledge Time Drill stem at Yield gal/min Drawdown and belief. WWC Number (bonded) Water Well Constructor Certification: Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Was a water analysis done? Yes By whom 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 construction standards. This report is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other WWC Number Depth of strata: Signed Date

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

APR 13 2000

50683

(START CARD) # W 6 4035

Instructions for	completing this rep	WATER HELSON	ACEBANYPI.			<u></u>	
1) OWNER:	•	SALEM OF	TEGO!4		WELL by legal descr		
lame				County	Latitude	Longitude	
Address				Township	N or S Range	E or W	. WM .
City	•	State	Zip	Section	1/4	1/4	
2) TYPE OF W						Subdivision	
		ion (repair/recondition)	Abandonment	Street Address of W	'ell (or nearest address)		
3) DRILL MET							
•	Rotary Mud	Cable Auger		(10) STATIC WAT	ER LEVEL:		
Other			,	ft. b	elow land surface.	Date	
4) PROPOSED	USE:			Artesian pressure	lb. per squar		
•	Community	Industrial Irrig	ation	(11) WATER BEAL	RING ZONES:		
		Livestock Othe					
	LE CONSTRUCT			Depth at which water w	as first found		
, ,	and the second s	No Depth of Comple	eted Well ft.				
•		e Amou		From	То	Estimated Flow Rate	SWL
HOLE		SEAL					
Diameter From	To Material		Sacks or pounds				
Diameter From	10 Material		MCES OF POLITICS				
				(40)			
				(12) WELL LOG:	and Playetian		
		□A □B □C	, []P []E	Grou	ind Elevation		
		A Marial		Mate	urial	From To	SWL
Backfill placed fro	om ft. to	ft. Material		Soft 9RAY		2108 2119	<u> </u>
	n ft. to	ft. Size of gr	avel	SEAT AKA	RAY ELAY,	2119 2123	
(6) CASING/L				GUEEN + 0	MAY CIMY		
Diameter	From To G	auge Steel Plastic	Welded Threaded		ER GROUSE	~)	
Casing:				green :	ShAPE.	(2127 2121)	
		🗆 🗆		HEA + DRO	ion 30ft cla	y x 1 x 3 x 1 x 9	
<u> </u>				ORAnge	soft clay	2124 2123	
				GRAY 4 91	ren soft cia	N 3182 8135	•
Liner:		□ □		UEST CUTOR	DASAIT,	21322144	
				GREEN She	Az, soft		
Final location of s				GRAY CA	y , , , , , , , , , , , , , , , , , , ,	0 1111 0 1113	
(7) PERFORA	TIONS/SCREENS	3:		MARD 9RA	LY HASAIT	2144 2147	l
Perforations	Method			WACK BAS	#14, black clay	12147 8121	
Screens	Туре	Mater	ial	black bas	LA It-vesiculat	1,2151 2171	t
From To	Slot	Tele/pipe Diameter size	Casing Liner	I GRAY CIA	<u> </u>		
From To	Jan Humber			geny bas		राग रागड	
				RRACTUREd	- GRAY CLAY		
				RED- brow	1708 n	2175 2177	
				CLAY, REC	l cinder		
					n-green	2177 2181	
				Soft cla	v /		
(8) WELLTES	STS: Minimum te	sting time is 1 hour		Date started	Com	oleted	
(U) 112222 EEO					ell Constructor Certifica		
Pump	Bailer	Air	Flowing Artesian	I certify that the wo	ork I performed on the con	struction, alteration, or aba	ındonmen
	Drawdown	Drill stem at	Time	of this well is in comp	liance with Oregon water s	supply well construction st	andards.
Yield gal/min	DIRMGOMU	Dim Sein al	1 hr.	Materials used and inf and belief.	ormation reported above a	re true to the best of my ki	iowieage
		· · · · · · · · · · · · · · · · · · ·	1 111.	una conten.		WWC Number	
			 	Signed		Date	
				Signed	Constructor Certification	Date	
Temperature of w		Depth Artesian Flow Fo	und	' '			vork
Was a water analy		es By whom		performed on this well	during the construction d	teration, or abandonment vates reported above. All w	ork
		le for intended use?	Too little	performed during this	time is in compliance with	i Oregon water supply wel	1
Salty Muc	ddy 🗌 Odor 🔲 🤆	Colored Other		construction standards	. This report is true to the	best of my knowledge and	
Depth of strata:				1 / /	14 1	WWC Number	
		ν,		Signed Way	10 some	Date	

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

APR 13 2000

50683

24) of 56 40694

(START CARD) # W64035

Instructions f	or comple	ting this re	eport and a	en ne	MANAGES DEPT		· · · · · · · · · · · · · · · · · · ·			,
1) OWNER:			v	SALEN	I, OREGON	(9) LOCATION O	F WELL by legal desc	rintion:		
l) OWNER.		•	`				Latitude	_	oitude	
Address							N or S Range_			/ WM
			State		7in					. W IVI.
O TYPE OF	WODE		State		Zip		1/41/4			
2) TYPE OF		a [] A14.	neion (! 1	الملاحمين	.m)	l .	_LotBlock			
			ation (repair/	reconditio	on) Abandonment	Sureet Address of	Well (or nearest address)			
3) DRILL MI			70.11	_·		(10) CTATE 121A	PER T TOWNER -			
Rotary Air	∐ Rotar	y Mud	_ Cable	Auge	r	(10) STATIC WAT		_	_	
Other						<u> </u>	below land surface.		Date	
4) PROPOSE		_	-			Artesian pressure		re inch. I	Date	
Domestic	_		Industrial		rigation	(11) WATER BEA	KING ZONES:			
Thermal	Inject		Livestock	<u> </u>	ther	1				
(5) BORE HO						_	was first found		W	
					pleted Wellft.					
Explosives used	Yes	∏ № Тур	ж 	An	ount	From	То	Estimated	I Flow Rate	SWL
HOLE			SEAL							
Diameter From	To	Materia	al From	To	Sacks or pounds					
					<u>-</u> -					
						(12) WELL LOG:				· · · · · · · · · · · · · · · · · · ·
How was seal pla	aced:	Method	ПА	В	C D E	1 ' '	und Elevation			
Other				_						
Backfill placed fi	rom	ft. to	ft.	Materia	1	Mat	terial	From	To	SWL
Gravel placed fro					gravel		RTGREEN	2177	2181	2.12
(6) CASING/				JIE VI	0-3171	Shale	 7	~ 111	313	
Diameter		The C	Gauge Steel	Diagtic	Welded Threaded		clay	2181	2184	
	FIVI	. 10 (Jauge Jucel	x manc		black cin		יטיזס	4 , 0 1	
Casing:		++	$\dashv \vdash$				1t, fractured	2184	2201	1
	-	++	$\dashv \dashv$, ×101	4401	k
	-	++	닏			BREEN CL		2201	2003	
		++					SAIT GREEN		205	
iner:	-	++					en SKAle		2250	
			Ц				CAY, RED	2205	1708	
Final location of			<u></u>		=		own - REd			
7) PERFOR A						Cinder		 	 	
Perforation	ns M	lethod				basa it bl	Ack & brown	- 12208	2217	
Screens		уре		Mate		vesiculor,	green & gray	/		
From To	Slot size	, Number	Diameter	Tele/pip	e Casing Liner	Soft, clay	Υ' ' '		<u> </u>	
				<u> </u>		GRAY BASA	It, green	2211	2231	<u>\</u>
						ShAPE	' 1			
							SAIT, REd	2231	2231	
							TREEN Shale			
						1	bout			
						30	GPM			
8) WELL TE	STS: Mi	inimum te	sting time	is 1 hou	r	Date started	Comp	leted	<u> </u>	
			.				ell Constructor Certificat			
Pump	∏Ва	ailer	∏Air		Flowing Artesian	1 ` ′	ork I performed on the cons		ation, or abar	donment
Yield gal/min		wdown	Drill ste	m at	Time	of this well is in comp	liance with Oregon water s	upply well con	nstruction sta	indards.
- was Ben inn	Dia	40 711	v.m stc		1 hr.	Materials used and inf and belief.	ormation reported above ar	e true to the b	est of my kn	owledge
					1 111.	and ochor.		WWC N	nhar	
			-		+	Signad		WWC Nun		
		·-		.		Signed	04		Date	
Temperature of v			Depth Artesia		ound	(Constructor Certification			
Was a water anal	•		es By whon				lity for the construction, alt I during the construction da			
Did any strata co	ntain wate		_		Too little	performed during this	time is in compliance with	Oregon water	supply well	
Salty Mu	ıddy 🔲	Odor 🔲	Colored [Other		construction standards	. This report is true to the	best of my kno	owledge and	belief.
Depth of strata:						1 . 1		WWC Nur	mber	
						I signed (1) = //	4 1		Data	

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WATER WELL REPORT (as required by ORS 537.765)

APR 13 2000

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(START CARD) # W 44035

STATE OF OREGON

Instructions for completing this reporters on the designate of this fact.	
1) OWNER: SALEM OREGON	(9) LOCATION OF WELL by legal description:
Vaine	County Latitude Longitude
Address	Township N or S Range E or W. WM.
City State Zip	Section 1/4 1/4
2) TYPE OF WORK	Tax LotLot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandonmen	street Address of Well (or nearest address)
(3) DRILL METHOD:	
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	ft. below land surface.
(4) PROPOSED USE:	Artesian pressurelb. 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
Special Construction approval Yes No Depth of Completed Well	
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	
Diameter From To Material From To Sacks or pounds	
	-
	-
	- (40) NUMBER I OCC.
How was seal placed: Method A B C D	- (12) WELL LOG: Ground Elevation
	Glound Elevation
Other	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	BACK + GRAV DASAIT, 2337 2319
(6) CASING/LINER:	GREEN Shale
Diameter From To Gauge Steel Plastic Welded Thread	
	6/ACK 64SAIT 2319 2331 4
Casing	64CR + 9RAV 6ASA 17. 23312357
	argen SWA-12
	BLACK BASAIT GREEN 23572390
Liner:	Share (hard) green
	Clay (3097)
Final location of shoe(s)	BROWN BASAIT-USSIGNOR 2380 2384 4
(7) PERFORATIONS/SCREENS:	gray basalt + brown 23842393
Perforations Method	Fractured 19202 2111
Screens Type Material Tele/pipe	gray basalt, gray-hard 393 2461
From To size Number Diameter size Casing Lin	er EAY green shale
	UESICULOR BASALT- BROWN 2461 2472
	RECTIONER-WOLK MASSIT 2472 2475
	REd cinder-black basalt 2472 2475
	Red cinder 2475 2479
	- RED CINTER + black shale 2479 2487
(O) THEFT I THEOTIC. Minimum testing time is I have	Date started Completed
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
Flowing Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment
	of this well is in compliance with Oregon water supply well construction standards.
Yield gal/min Drawdown Drill stem at Time	 Materials used and information reported above are true to the best of my knowledge and belief.
1111.	and benefit. WWC Number
	Signed Date
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other	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 belief.
Depth of strata:	WWC Number
	Signed (1) Called Date

5068GN10

Zip

Sacks or pounds

Auger

Irrigation

Other

Material

Plastic

Size of gravel

Material

Welded

Casing

Flowing

Time

1 hr.

Artesian

50683

STATE OF OREGON APR 13 2000 WATER WELL REPORT (as required by ORS 537.765)

Industrial

Livestock

SEAL

From

ft.

Steel

Diameter

Air

Yes By whom

Drill stem at

Depth Artesian Flow Found

Gauge

Special Construction approval Yes No Depth of Completed Well

Material

ft. to

(1) OWNER:

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed:

Backfill placed from

Gravel placed from

Casing

Liner:

(6) CASING/LINER: Diameter

Final location of shoe(s)

Perforations

Screens

Pump

Yield gal/min

Temperature of water

Was a water analysis done?

(7) PERFORATIONS/SCREENS:

Method

(8) WELL TESTS: Minimum testing time is 1 hour

Bailer

Drawdown

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

From

Rotary Air Rotary Mud Cable

Community

Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type

Name

Address

Other

Domestic

Thermal

Diameter

(START CARD) # W64035 Instructions for completing this report are on the lest page this ACES DEPT. Well Number (9) LOCATION OF WELL by legal description: Latitude Longitude E or W. WM. Township N or S Range 1/4 1/4 Tax Lot Lot Block Subdivision New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) (10) STATIC WATER LEVEL: ft. below land surface. Date Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Depth at which water was first found **SWL** Estimated Flow Rate (12) WELL LOG: Ground Elevation _ **SWL** 2487 2490 BROWN & BLACK cinder GRAY BASAITTGRAYCLAY 24902493 Threaded + brown Shafz REd basalt + areen day 2504 2505 aray lorowon coat basalt 2505 250° GREEN SHALE Liner WB Date started Completed (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed (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 standards. This peport is true to the best of my knowledge and belief. WWC Number <u>139</u> 9