					HE	GETWAS	61596	<del>-</del>						
STA	ATE OI	F OREG	ON		00	T 1 3 2084	i	/15/10/5	I I D W I 74'	200				
WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPT						RESOURCES D	EDT WASh U19	WELL I.D.)# L 74200						
Instru	ctions fo	r comple	ting this rep			BW6 QHEQQH		(5112						
(1) <b>OW</b>	NER:			W	/ell Nu	mber 3953 W6	(9) LOCATIO							
Name Sta								shington La					WM.	
Address 1		rry St. S	E U140			07004	Township 3	N SE	Range 4	) :F	<b>vv</b> 1/4	,	WM.	
City Sale				State Ore	gon	Zip <b>97301</b>		O ac Lot			1/4 Subdivision			
(2) TYP	E OF V	VORK	a Manat	ion (rongirle	-acandi	tion)		s of Well (or nea	rest address) H	ares Cany				
(3) DRI				ion (repair)	CCOILGI	Hon) _ Adardonin		ection Hwy. 4						
			y Mud 🔲	Cable	Au	ger	(10) STATIC V	WATER LEV	EL:					
Other							46'8"	_ ft. below land			Date 9/07	/2004		
(4) PRO		D USE:					Artesian press		lb. per squar	e inch.	Date			
_ Dome			nunity 🔲		1	Irrigation	(11) WATER I	BEARING ZU	INES:					
Therm		Inject		Livestock	<b>√</b>	Other test hole	Depth at which w	nter was first for	and 40-60					
			NSTRUCT		h of Co	mpleted Well 352	1 *	ater was mist for	d <u>-10 00</u>	32.0				
						Amount			То	Estimat	ted Flow Ra	te	SWL	
•	HOLE		<u>-</u>	SEAL			40	60		Low			?	
Diameter		To	Material	From	То	Sacks or pounds		Seale	d out					
11	0	+ +	Cement	0	205	120 sacks				100+	1.00	_~	46'8'	
10	220	350			ļ		145 245	197 330		100+gpm 1000 gpm			46'8'	
	+													
How was	seal nla	ced:	Method		l <b>B</b>	<b>√</b> C D [	${\exists E}$ (12) WELL LO	UG: Ground Elevati	on					
	er	.ccu.	Wicaloa	LJ** L	, -2			Ordana Dievan						
Backfill 1	placed fr	om	ft. to	ft.	Mate	rial		Material		From		S	WL	
Gravel pl			ft. to		Size	of gravel	Topsoil			0	1	_		
(6) CA	SING/I	INER:					Brown clay w/			1 26	26 40	+-	-	
	Diameter	1	1 1	auge Steel	Plast	_	Conditions has			40	45	+		
Casing: 6	i	+1	205 25				Cdeterment			45	85			
_						, , , , , , , , , , , , , , , , , , , ,	Sandstone coa		rk brown	85	95			
						H F	Sandstone gre	y brown firm		95	115			
Liner: 6	;	205	350	<b>I</b>		Z =	Sandstone gre	y brown fine	soft	115	130			
_							Sandstone bro			130	155	-		
Final loc		` ' _					Sandstone brow		hly fractured	155	197 272	46	'8"	
` '			SCREENS	<b>5:</b>			Sandstone gre	<del>-</del>	ight grov miyer	197 i 272	352	+		
	rforation		Method	loco	N/	laterial <b>V-wire</b>	Saliusione grey	y mile w/some i	giit grey mixec			+		
Sc.		Slot	ype Stain		Tele/	oipe		DDII I I	ra co T	NIC				
From 287	To 312	size	Number	Diameter	6" siz		1 1 1	DRILLIN		1				
							2940	O SANTL				-		
								BANON,		1				
						[		7-2560 5	41-451-26	86		-		
					<u> </u>	L	<u> </u>	<del>-800-915-</del>	8388	-		+		
(8) WF		Стс. М	inimum tes	sting time	is 1 h	anr	Date started 9/01	1/2004	Comp	leted 9/10	/2004			
(O) 41 L		∪ <b>д</b> .∪ 1∜∭					(unbonded) Wat							
Pu	mp	В	ailer	<b>✓</b> Air		Flowing Artesian	I certify that th	he work I nerfor	ned on the cons	truction, alt	teration, or a	bando	onmen	
_	gal/min	7	wdown	Drill ste	m at	Time	of this well is in of Materials used an	computance with ad information re	oregon water st ported above are	uppry werro e true to the	best of my	know	ledge	
300		All		300		1 hr.	and belief.		Δ.					
	• · · ·	-			<del></del>		- Signal V4	KN V	net		141 Date 10		004	
Tomport	ture of	rater 56		Depth Artesi	an Flor	v Found	Signed(bonded) Water	Well Construct	or Certification	):				
Tempera Was a wa				epin Artesi s By whon		VI OUIM	Laccent respon	nsibility for the	construction, alte	eration, or a	abandonmen	t worl	k	
			er not suitable	-		Too little	performed on this performed during	s well during the	construction da	tes reported	l above. All	work		
-		ddy			Othe	<b></b>	construction stand	dards. This repo	rt is true to the b	best of my l	knowledge a	ind be	lief.	
Depth of								. From	11	WWC N	Tumber 168		00 1	
							Signed	NIV			Date 10	/07/2	UU4	
ORIGIN	IAL & I	FIRST C	OPY-WATI	ER RESOU	JRCE	S DEPARTMENT	SECOND COPY-CO	ON TRUCTO	R THIRD	COPY-CU	STOMER			

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

(as required	1 by OKS 331.103)			
netructions	for completing	this report are or	n the lest neg	e of this form.

(WELL I.D.)# L\_74200 (START CARD) # 168574

(1) OV				V	ell Nur	nber 3953 W 6	(9) LOCATION O					
	tate of O						County Washin					
		rry St.	SE U140				Township 3		Range 4		_w	WM.
City Sa				State Ore	gon	Zip <b>97301</b>	Section 16		1/4		1/4	
(2) TY	PE OF V	VORK					Tax Lot 1600 acm Lot Block Subdivision  Street Address of Well (or nearest address) Hares Canyon State Park					
				tion (repair/i	econdit	ion) Abandonment						ark
	ILL ME						Near intersection			uxton, OF	3	
<b> ✓</b> Rota	ıry Air	Rota	ary Mud	Cable	Aug	er	(10) STATIC WAT	ER LEVEL	:			
Othe	r						<b>46'8"</b> ft. 1	pelow land sur	face.		Date 9/07/2	2004
(4) PR	OPOSE	D USE	<b>:</b>				Artesian pressure		lb. per square	inch.	Date	
Dom	nestic	<b>✓</b> Con	nmunity	Industrial		rrigation	(11) WATER BEA	RING ZON	ES:			
Ther	mal	☐ Inje	ction	Livestock	Z	Other test hole					٠.	
(5) BO	ORE HO	LE CO	DNSTRUC	TION:			Depth at which water	was first found	40-60			
Special	Construct	ion app	roval 🗌 Yes	No Dept	h of Co	mpleted Well 352 ft.						
Explosi	ves used	Yes	No Typ	e	Α.	mount	From		То	Estimate	d Flow Rate	SWL
	HOLE			SEAL			40	60	L	.ow		?
Diamete	r From	To	Materia	d From	To	Sacks or pounds		Seal out				
11	0	220	Cement	0	205	120 Sacks						
10	220	350					145	197	1	00+ gpm		46'8"
							245	330	1	000 gpm		46'8"
							(12) WELL LOC-	<del></del>				
	as seal pla	ced:	Method	_A _	B [	C D E	(12) WELL LOG:	und Elevation				
	ther	or	ft. to	A	Mata	rial	Mat	erial		From	To	SWL
			5 ft. to 3			of gravel 8-12 & 6-9	Topsoil	Cilai		0	1	- SWB
				1t.	Size	or graver 0-12 0 0-9	Brown clay w/boul	dore		1	26	<del>                                     </del>
(b) C	ASING/I						Silt brown loose d			26	40	
	Diameter	1	1	Gauge Steel	Plasti	_	Sandstone brown	<del></del>		40	45	-
Casing	.0	+1	205 2	250	닏	<b>Z</b>				45	85	,
							Sandstone brown					
				🗆		, ,	Sandstone coarse		brown	85	95	-
							Sandstone grey br			95	115	
Liner:	6"	205	350	<b>I</b>		$\mathbf{Z}$	Sandstone grey br		R	115	130	
							Sandstone brown			130	155	
Final lo	ocation of	shoe(s)					Sandstone brown g		y fractured	155	197	46'8"
(7) PE	RFORA	TION	S/SCREEN	S:			Sandstone grey w			197	272	
	Perforation	IS	Method				Sandstone grey fine	w/some ligh	t grey mixed	272	352	
<b>J</b> S	Screens		Type Stain	nless	M	aterial <b>V-wire</b>						
From	То	Sk , siz		Diameter	Tele/p		RECE	=IVEL	<i>.</i>			
11011		-	111111111111111111111111111111111111111	<b>Dimition</b>								
267	312	.030	)		6"		CCD S	9 2004	-			
							E I					
							WATER RES		PT			
							SALEM	OREGON				
			<del></del>	·								
(8) W	ELL TE	STS: I	Minimum to	esting time	is 1 bo	our	Date started 9/01/200	)4	Comple	eted 9/10/	2004	
• ,				g			(unbonded) Water W					
Пр	ump	$\Box$	Bailer	<b>✓</b> Air		Flowing Artesian	I certify that the wo				ration, or ah	andonment
	d gal/min	_	rawdown	Drill ste	m at	Time	of this well is in comp	liance with Or	regon water su	pply well o	onstruction s	standards.
300	- Eurina	All	TT W-U-T-II	300		1 hr.	Materials used and inf and belief.	ormation repo	rted above are	true to the	oest of my k	mowiedge
				† <del></del>		ļ III.	1/	<u> </u>	1	WWC N	ımber 1411	
		+		+			Signed 16 X	( ) N^	OK)	** ** **	Date 9/24	
T				D	F	<u> </u>	Signed Signed				Date 312	
•	rature of w			Depth Artesi		Found	(bonded) Water Well					
	water anal			es By whon			I accept responsibil performed on this well					
•	•		ater not suitab			Too little	performed during this	time is in com	pliance with (	Dregon wate	er supply we	41
Salt	y 🗌 Mu	ddy [	Odor	Colored	Other		construction standards			est of my k	nowledge an	d belief.
Depth o	of strata:						1 /	Mas.	<u></u>	WWC N	umber 1684	<u> </u>
							Signed //	470			Date 9/24	4/2004
OPIGI	NAI & I	FIRST	COPY-WAT	ER RESOI	IRCES	DEPARTMENT SE		TRUCTOR	THIRD C	OPV-CUS	TOMER	