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

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L **58512** (START CARD) # **149726**

) OWI						mber				F WELL by			naitreda	
				lte Kirkmaı	<u> </u>			County		ia Latii N	ude Range	Lo	ngitude	WM.
ddress 3			/0.				363	Township Section		NE	_	NE	1/4	44 IVI.
ity Wall				State W/	<u> </u>	Zip 99 :	704	Tax Lot		Lot	Block		_ 1/7 Subdivision	
TYP	E OF V	VORK		ratio= ('	/pacca= 22	tion) 🗌 Abando	nment					2 miles wes		ne Hwy.
New V	/ell []]	Deepeni	ng Alte	ration (repair	/iccondi	non) Abande	, milcht	on Troy		(-,				
DRII				Cable	Aug	er				TER LEVE	L:			
	Air	Kota	ry Mud	LCaule		,···		51		below land su			Date 9/18/0)2
Other PRO	POSE	D HSF	•					Artesian	pressure		_lb. per squ	are inch.	Date	
Dome:				[] Industrial		Irrigation			<u> </u>	RING ZON	ES:			
Therm		☐ Inje		Livestock	_	Other								
5) BOI	RE HO	LE CO	NSTRUC	CTION:				Depth at whi	ich water	was first foun	d 195			
Special C	onstruct	ion app	roval Ye	s No De	oth of Co	mpleted Well	1001 ft.	ļ ,				T		
Explosive	s used	Yes	No T	уре	/	Amount		Fro	m	330	То		ed Flow Rate	SWI
HOLE SEAL					195			25 gpm						
Diameter	From	То	Mate	1	1	Sacks or pou	nds	440		555		50 gpm 40 gpm		-
20	0	258	Cement	0	258	429 sacks		850		872 923		N/A		51'
16	258	585				<u> </u>		886 962		997		200 gpm		51
12	585	1001				40		902		931		Too Shiii		
13.75	842	878	Cement	840	878	40 sacks	[(12) WEL			_			
low was	seal pla	iced:	Method	السا		S C □D	ΞЕ		Gn	ound Elevation	·			
				d inside ou ft.		rial			Ma	ıterial		From	То	SWL
Backfill p						of gravel		SEE ATTA						
Gravel pl				164	Size	~ 6		1						
	Diameter			Gauge Stee	Plast	ic Welded T	hreaded							<u> </u>
Casing:		+0.	1	.375		1 5								
	2	+1	879	.375										
		1							.,					
-														
_iner: _] []		1						
														
Final loc	ation of	shoe(s)	16"-560	', 12"-87) '			1						
7) PEF	RFORA	TION	S/SCREE	NS:										
Pe	rforation	ıs	Method						-	· () [· 1)	(T- 1->			+
Sc	reens	SI	Type		_ N Tele/	laterial			HE	·UEII	/ヒレ			+
From	То	siz 		er Diameter		c Casing	Liner							
							니		51	P 19	2002 —			
					 	U								
		+-			-				WAIE	RESOUR(GON	,		
	 			_	_	님			-	Minter 1911				
	L													
8) WF	LI.TE	STS:	Minimum	testing tin	ne is 1 b	our		Date started	4/2/02		Co	mpleted 9/18	B/02	
		~-~•				Flow	ino	(unbonded) Water	Well Constru				
Pu	ımp	Γ.	Bailer	Ai	r	Artes		I certify	that the v	work I perform	ed on the c	onstruction, al	teration, or a	bandonme
	gal/min)rawdown		stem at	Т	ime	of this well Materials u	is in consisted and a	nphance with 6 nformation rea	ored soov	er supply well e are true to th	e best of my	knowledg
	M	7					hr.	and belief.		1	11			r > 2
250		150		680		2.25		1	HII.	15	1/1/	WWC N		コイン
								Signed	Mu		<u> </u>		_ Date _9	1-16-0
Tempera	ture of	water 5	7	Depth Art	esian Flo	w Found				ell Constructo				
Was a w				Yes Bywh	om			I accept	responsil	bility for the c	onstruction.	alteration, or	abandonmen	t work
				table for inte	nded use	? Too lit		performed	during th	is time is in co	mnkance w	n dates reporte	ater supply w	/e11
				Colored		er Not allowe	d	constructio	n standar	ds. This repor	s'is true to t	the best of my	knowledge a	ind belief.
Depth o						-		1 .	1, 1	h 1/		WWC 1	Number <u>Î</u>	764
								Signed 4	KA	4 MA	-		Date	9-16-



Geo-Tech Explorations, Inc. 19700 SW Teton Tualatin, OR 97062

Ph: (503) 692-6400, Fax: (503) 692-4759

Well Name: White Brothers Irrigation Well
Start Card #: 149726
Label #: L58512

Material Description	From:	To:
Rock Fill	0	1
Brown Silt and sand	1	32
Gravels and brown silt	32	40
Brown silt, soft	40	90
Gravels and brown silt	90	195
Gravels, large, loosly cemented	195	215
Gravels, small, loosly cemented	215	330
Gravels, medium, green silt	330	440
Gravels, medium, gray silt, tight	440	555
Gravels, medium, cemented	555	579
Gravels, medium, loose	579	587
Cobbles, gravels, pea gravel, tight	587	687
Sandy silt, pea gravel, gray	687	735
Sandy siltstone and pea gravel, brown	735	780
Silt and claystone, green	780	785
Siltstone, peagravel, brown	785	842
Claystone green, broken basalt	842	850
Basalt vesiculus/claystone green	850	872
Basalt, small fractures, gray	872	886
Basalt, groken gray, caving	886	923
Basalt, hard, gray	923	926
Basalt, hard, small fractures, gray	926	951
Basalt, hard, large fractures, gray	951	953
Basalt, hard	953	962
Basalt, broken, caving	962	968
Basalt, vesiculus, black medium	968	997
Basalt fractured, gray, hard	997	1001
Cement caving zones and redrill	886	923
Cement caving zones and redrill	962	968
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	n Ly	LIVE

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WATER RESOURCES DEPT. SALEM, OREGON