WATER SUPPLY WELL REPORT						(WELL I.D.)# L <u>58424</u>						
(as required by O	RS 527.765)		ha laat		· frame		(STAR	T CARD) #	140014			
	empleting this rep						OU WHILL	- local day				
OWNER:		W	eli Num	ber <u>PW-8</u>	1-01	(9) LOCATION County Lane						
ne City of Euge						Township 17		D	3	W	WM.	
tres 777 Pearl	<b>R</b>				97401	Section 9		1/4		1/4	** 1-12	
Eugene		State OR			7/701	Tax Lot 100		Alock	8			
TYPE OF WO	DRK	<i>(</i> -lubu		( <sup>27</sup> ) Afre	-donment	Street Address	of Well (or near	est address)	Drand Carm	en and Mi	artinique	
DRILL MET	opening Alteret	on (repairs	PECHAEL	OII) A	Undergrand.	Eugene, OR	( (		The state of the s			
	Roury Mud 🔲	Cabla	Aug			(10) STATIC W	ATER LEV	iL:				
Other Reverse	Circ.	_ <b>5010</b>		_		80.8				Date #194	<b>J</b>	
PROPOSED	DEE:					Artesian pressu	##	ib. per squ	ire inch.	Date		
	Community [	Industrial		rrigation		(II) WATER BI	EARING ZO	NES:				
Thermal	Injection	Livestock		Xher								
BORE HOL	E CONSTRUCT	ON:				Depth at which was	ter was first for	nd St		*******	<b></b> ,4#04#000	
	n approval 🛄 Yes 🖟									454	sw.	
plosives used 📋	]Yes 📝 No Type		A	mount	Company of the Company	From	384	<u>To</u>	NA	d Flow Rate		
HOLE		SEAL				904	402		NA NA			
	To Material	From	76 188	Sacia or 247 papis	-				<del>                                     </del>			
			155	<i></i>								
<b>7 100 4</b>	162		Michael College	pe.um				<u> </u>	*********			
						(12) WELL LO		, , , , ,				
ow was seal place	d: Method		8 1	Zc 🗆	D DE		ren Oround Elevati	on				
Other		سط ""لسا	_									
ekfill placed from	n fl. 10	A.	Mater			THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAME	Meterial		From	To	SWL	
avel please from		e A.	Size o	f gravel	x 9	See Attached S	haet			<del></del>	<del></del>	
) CASING/LI	NER							THE PERSON NAMED IN		-	+	
Diameter	From To Go		Plasti	e Welded	Threaded	·		- II			+	
using: 10"	0 227 .3	TE.		Z			-HE(	EIV	<b>=L)</b>			
										-	-	
400	202 232 .3	78					MOV	0 1 20	กว	e sometime to	-	
10° ner: 10°	THE RESERVE OF THE PERSON NAMED IN	78 W						· U + //	ᄖᄼ			
10"	Control of the Contro		H				MATER OF					
nel location of sh	As a company of the		لسيها		(a)		WATER RI	M: OREG		بالسيف ودوري داراعت		
PERPORAT	IONS/SCREENS	1				L.	O/ILL	W, OnLG				
Perforations	Method				سندور ويستدير		m promorma					
Screens	Type V-Wir	)	_ M	eterial <b>99</b>			~ <del>~~</del>				-	
From To	flet sine Number	Diameter	Totalp	Casta		HE!					<b>-</b>	
12 217		10"	Pipe				- 4 - 45					
92 492	.000	10"	Pipe			SE	<del>P 1 9 20</del>	₩		<b></b>		
	<u> </u>	promi animero vi		📮	اسا	WATER	માં કાલા હો.	S DEP1.			1	
		The second second	+		8	SAI	HESCUALE	ON TO			1	
	<u> </u>				ليبا							
WELL TEST	l'S: Minimum te	eting time	is 1 ho	ur		Date started 4/13	/eg	Cor	opleted 8/23	/02		
,		_			owing	(unbonded) Wate						
Pump	Baller	Air			rtesian	I contify that th	e work I perfor	med on the co	nstruction, alt raunale mail	erition, or a construction	bandonm sandard	
	Drawdeys	Drill et			Time	I certify that the of this well is in a Materials used as	information r	ported pove	are true to the	best of my	knowled	
Yirid galimin					1 hr.	and belief.				umber 142		
			. ,	72 kg	**************************************	1		7)	AMC N			
	140.8									Type 644	700	
1800			es .			Signed Mater		A Company	leet	Date 9/1	///	
	ier 86 P	Depth Artesi m By wher	an Flow	Found		(beaded) Water	Well Construct mibility for the	construction.	ulteration, or a	bendonmen	t work	

LANE 61477

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER

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

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

(WELL I.D.)# L_58582
(START CARD) # 149814

(1) OW					W	ell Nun	nber <b>PW-02</b> -	01	1 ' '		OF WELL				
	lty of Eu								County				L		3773 /
Address	777 Pea	rl St.							Township		S	Range		W	WM.
City <b>Eu</b>	gene			Stat	e OR		Zip 9	7401	Section_			1/4		1/4	
	PE OF V							_	Tax Lot					Subdivision	<del>d</del> inie :-
				ration (	repair/1	econdit	ion) 🗌 Aban	donment	l .		f Well (or near	est address)	Grand Cay	man and Ma	runique
	ILL ME								Eugene						
			y Mud	Cab	le	Aug	er		1 ' '		ATER LEVE			- 0140IA	•
	Reven								59.8		t. below land s			Date 8/19/0	<u> </u>
	OPOSE	D USE:									е		uare inch.	Date	
Dom Dom	estic	Comr	nunity	Indu	ıstrial		rrigation		(11) WAT	ER BE	CARING ZO	NES:			
Ther		Inject		Live			Other				e . c	. 01			
			NSTRUC					450 0	Depth at whi	ich wat	er was first fou	na o			
Special	Construct	ion appro	oval Ye	s No	o Dept	h of Co	mpleted Well	<b>452</b> it.	I			То	Estimo	ted Flow Rate	SWL
Explosi		Yes	No Ty			A	mount		Fro	m	384	10	NA ESTINIA	icu riow Rate	SWL
	HOLE				EAL	_			386		402		NA		_
Diamete	1.	To	Mater	riai	From	To 100	Sacks or p	ounds	300				1000		
20"	0	+	Cement		0	100	ZAI SEURS		ļ <del></del>						
16"	100	452			<del> </del>	<del> </del>									
					-	-									
		<u> </u>	<b>N</b> 1 -		<u> </u>	L			(12) WEL						
	as seal pla	.ced:	Method	] <i>A</i>	<u> </u>	В	<b>∑</b> C □D	E		C	Fround Elevation	on			
□ o	ther				Δ						/aterial		From	То	SWL
			ft. to				rial of gravel <b>6 x</b>	<u> </u>	See Attac						
			ft. to	402	ft.	Size	of graver ox		0007444						
(6) CA	SING/I			_		DI	. 117.13.3	Thursdad							
	Diameter	t	n To	Gauge	1 .	Plasti		Threaded							
Casing:	16"	0	321	.3/3		드									
					14	닏	닏					J			
				077											<del></del>
	10"	302	332	.375					<del> </del>						
Liner:		317	332	.375								***			
	10"	432	452	.375											
	cation of			N/0								·····			
			/SCREE	NS:					<u> </u>						
ш.	erforation		Method												
<b>Z</b> S	creens	T Slot	ype <b>V-v</b>	vire		M Tele/p	aterial <b>SS</b> ioc				7[1//[	<u> </u>			<del>                                     </del>
From	To	size		r Dia	meter	, size	Casing	Liner		J  /					
312	317	.080		10"		Pipe						^^			<del> </del>
332	432	.080		10"		Pipe	Size			SEF	1 9 20	<del>UZ</del>			<del> </del>
	-					<del> </del>					RESCURLES				<del>                                     </del>
								닏	I WYA	SAI	EM, OREGO	)N			<b></b>
							[]		1	Uric	LIII, DINEGI				
						,			D-4: 1 1	g/4 3 4	N2		ompleted 8/2	3/02	1
(8) W	ELL TE	STS: M	linimum	testin	g time	18 1 hc	ur		Date started	***************************************	r Well Constru				
		_		_				wing	, ,					Itaration and	andon
P	ump		Bailer		Air			esian 	of this well	inat the	mork I perform	Oregon wat	er supply well	lteration, or ab-	andonmeni tandards.
Yiel	d gal/min	Dra	awdown		Drill st	em at		Time	Materials us	sed and	information re	ported toov	e are true to th	construction s best of my k	nowledge
		1					70.4	1 hr	and belief.				William !	Mumber 1522	
2500		140.8					72 hr.			11/1	1	7	wwc l	Number 1523 Date 9/17	~
									Signed	11/6	$\mathbb{Z} \Delta$	4/_		Date 3/1/	104
Temper	rature of v	vater 58	F				Found		, ,		Vell Construct				
	water anal	•	-				er Assoc.		I accept	respons	sibility for the	construction	, alteration, or n dates reports	abandonment ed above. All v	work vork
			ter not suit					little	nerformed of	during t	his time is in c	ompliance v	vith Oregon w	ater supply we	ij
			Odor [						construction	n standa	ards. This repo	ort is true to	the best of my	knowledge an	d belief.
Depth	of strata:									/	In	5//	wwc	Number 1464	
-									Signed	no		M		Date 9/17	//02



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

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

Well Name: PW-02-01 Start Card #: 149814 Label #: L58582

Material Description	From:	To:
Brown Silt and gravel	0	7
Gray-Brown gravel	7	35
Yellowish brown gravel	35	48
Brown-gray gravel, trace silt	48	53
Yellowish brown gravel and sand	53	65
Brown-gray gravel	65	72
Yellowish brown gravel	72	98
Brown-gray gravel	98	103
Brown-gray gravel and cobbles	103	128
Brown-gray gravel	128	147
Yellowish brown gravel and silt	147	177
Yellowish brown sand and gravel	177	268
Yellowish brown sand and gravel, some silt	268	278
Yellowish brown to gray gravel and sand	278	318
Greenish black sand, some gravel	318	332
Greenish black sand and gravel	332	384
	384	386
Clay	386	396
Greenish black sand and gravel Greenish black sand	396	402
Greenish black sand and gravel, cemented at bottom of interval	402	462
Greenish black sand and graver, cemented at bottom of interval		
		<u></u>
		· VF- )
	SEP 1	0 2002

SEP 1 9 2002

WATER POSSURGES DEPT. SALEM, OREGON