STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

(WELL I.D.)# L 69677	
(START CARD) # 164292	

Instru	ctions fo	r compl	eting this re	port are on t	he last	page of this form.	T	(5171101					
(1) OW	NER:			W	ell Nur	nber	(9) LOCATION	N OF WELL by le	gal desci	ription:			
Name Ol	REGON	PARKS	& RECRE			GE STATE PARK	County UNI				Longitude		
	PO BOX		, 				Township 3			36		W	M.
	ACHAM			State OR		Zip 97859	Section 20		1/4 N	IE	1/4		
	PE OF V	VORK		Dute			Tax Lot	Lot	Block		Subdivision		
				tion (renait/t	econdit	ion) Abandonment	Street Address	of Well (or nearest a	ddress) R	ED BRID	GE STATE	PARK	
	ILL ME			tion (repair)	CONGRE			5 MILES WEST O					
				l Cable	∏Aug	er	(10) STATIC V	VATER LEVEL:					
2						, c.	+1.5 ft. below land surface. Date 4-8-04						
Other	OPOSE	n ligh			-		Artesian press			re inch.	Date		
(4) PROPOSED USE: Domestic Community Industrial Irrigation							(11) WATER BEARING ZONES:						
Then		∏Injex		Livestock		Other							
			NSTRUCT	-	ليا		Depth at which wa	ater was first found	5'				
					h of Co	mpleted Well 148 ft.		_					
						mount	From		То	Estim	ated Flow Rat	te :	SWL
Explosiv	HOLE	⊔™	2 110 17p	SEAL	— ·		5	44		75GPM		2	2"
Diameter	r From	To	Materia		To	Sacks or pounds	83	90		20		- 1	+1.5
12	0		CEMENT			25 SACKS	118	148		200+			+1.5
8	53	148		1									
	+~~				 								
	+-	\vdash			T		(12) \$2/27 7 7 6	<u> </u>					
Uor r	ne coal ala	red:	Method		lB I	C D DE	(12) WELL LO	JG: Ground Elevation _			:		
_		 .	WILLIAM	ப" L	ا ~ر	51 ~ U~ U"		CIOMA DICTATOR _					
Dockfil	ther		ft. to	ft	Mate	rial		Material		Fror	n To	SV	WL.
Convol	placed fro	···· —	ft. to		Size	of gravel	SOIL			0	4	2	
	ASING/I				DIZC	<u></u>	RIVER ROCK	N/ GRAVEL & SAI	ND	4	11	1	
(0) CA				Gauge Steel	Plasti	ic Welded Threaded	FRACTURED E	BASALT W/ RED C	INDERS	11	16	1	
	Diameter o	Fro +6	52.5	1				BLACK BASALT		16	19	1	
Casing:	0	-10	32.3	— —				BASALT W/ RED C	INDERS	19	35	1	
-		+-	_					BLACK BASALT		35	44	2	
-		+		ㅡㅁ			HARD BLACK			44	66	+1.4	5
		28	148).25 []				LT W/ BROWN CL	AY	66	73	1	
Liner:	0	- 20	140	— =			BLACK BASA			73	80	1	
Final location of shoc(s) NONE							BLACK BASALT W/ TAN CLAY			80	83	1	
Final lo	cation of	shoc(s)	NONE	<u>c</u>			BLACK BASALT			83	90	1	
` '			SSCREEN				BLACK BASALT W/ TAN CLAY			90	94	7	
	erforation		Method TC	ЖСП			BLACK BASALT			94	101	1,	
Screens Type Material Tele/pipe		RED CINDERS			101	118	7						
From	To	Sizo	Number 6 40	Diameter	i siz	e Casing Liner	BROKEN BAR	AUT-WI BOWN	CAY	118	148	+1.	5
108	146	1/4/	10 40	P	-		DROKE ST	TUEIV	=0	11			
		-		 	+		11					1	
	+				+	- 님 님	1	APR 2 9 700	ПД	 	<u> </u>	1	
	 			 	┼──		11	- 4 50	<u> </u>	/ 		1	
			<u> </u>	L	<u> </u>	🛛 🗓	WAT	ER RESOURCES	DEDT	 		 	
								VALEN. OFFICE		pleted 4	7-04		
(8) WI	ELL TE	STS: N	Minimum t	esting time	is I h	PUL	Date started 4-2-				. • •		
Flowing						(unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment							
Pump Bailer Air Artesian					of this well is in	compliance with Ore	gon water	supply wel	ll construction	n standa	ards.		
	d gal/min	D D	rawdown	Drill st	em at	Time	Materials used ar	nd information report	ed above a	ire true to t	the best of my	knowl	ledge
200+		 		146	an er	1 hr.	and belief.			ww	Number		
125		25FT		90FT PUN	AP SE	r Shir	g: .			WWC			
				<u> </u>			Signed	W. N. O			Date		
Temper	rature of v	vater 53		Depth Artes				Well Constructor C					_
	water anal	-				E MNT. WATER LAB	nerformed on thi	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?							nerformed during	this time is in comp	liance with	/Oregon v	vater supply v	vell	
Salty Muddy Odor Colored Other						construction stan	construction standards. This report is true to the best of my knowledge and belief.						
Depth of strata:								1		WWC	Namber 17		
							Signed	seper \	jeg	Tues	ger		
ORIGI	NAL &	FIRST	COPY-WAT	TER RESO	URCE	S DEPARTMENT S	ECOND COPY-C	ONSTRUCTOR	TUTIRA	COPY-Ø	USTOMER		