DESC 57269

STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L	81471	

START CARD # 176282

Instructi	ons for com	pleting th	is report are o	n the la	ast page o	f this forn	n						
Name_T	D OWNE	am_						(9) LOCATION (County Desc			<u></u>		
	18331 Pin	<u>ehurst R</u>	<u>d</u>					Tax Lot 804					
City Be	<u>nd</u>		State (<u> </u>	Zi	p 97701		Township 16					
(4) (7)	E OF IVO	DIZ.						Section 34	NE	1	/4 SW	1/4	
` '	TE OF WO		New Wel		Abandonr	nent 🗆 C	onversion	Lat° Long°			(d	egrees or decimal)	
(3) DRILL METHOD ☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud ☐ Other					Street Address of Well (or nearest address)								
(4) PROPOSED USE ☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other						(10) STATIC WATER LEVEL 557 ft. below land surface. Date 2-14-06							
								ft. below land surface. Datelb. per square inch Date					
Depth of	Completed V	Well 735	RUCTIONft. lo Type	-				(11) WATER BE. Depth at which water	ARING ZONES	•	,		
	ORE HOL				SEAL			From	To		d Flow Rat	e SWL	
12	r From	To 18.5	Material BE	Fron 0	To 23.5	Sacks or 16 Sack		692	735	15+		557	
8	18.5	735				<u> </u>			-		_		
			d 🗌 A	□В	□с	D [E	(12) WELL LOG	Grou	nd Elevation			
_	Poured D		ft. to f					Mate		From	To	SWL	
			ft. to f					Top Soil		0	2		
Giavei pi	accu moni_		11.101	. 31	ze or grav			Gravel and Bould	lers	2	11		
(6) CAS	ING/LINI	ER						Solid Conglom		11	71		
	Diameter				_	c Welded	Threaded	Mild Brown Lava Brown Sandstone		71 150	150 209		
Casing:	8 +	1.5	8.5 .250	_ 🙎		M	H	Hard Grey Lava	-	209	302		
				_ <u> </u>	ᅡ			Mild Brown Lava		302	365		
				_	. H		H	Brown Sandstone		365	409		
Liner:	6 5	7:	35 .188		H	岗	ä	Hard Grey Lava		409	475		
			1100	- F		ō	Ħ	Coarse Sandston	ne	475	497		
Deivo Sh	a used D	Incido 🗖	Outside N		_	_	_	Hard Grey Lava		497	544		
		_	_					Brown Sandstone		544	692		
rinai ioca	nion or snoe	(s)						Coarse Brown Sa	indstone	692	735	557	
	FORATIO	ONS/SCI	REENS Method <u>Ma</u>	chine	ed								
□ Sc	reens		Туре		Mat	terial		Date Started 2-8-06	C	ompleted _2-1	14-06		
From	To		Number Dia	meter		e Casing	Liner	(unbonded) Water	Well Constructor (Certification			
695	735	Size 1/8x4	502 6	- 1	size	п			work I performed or		ction, deepe	ning, alteration, or	
	1.00	- IV	502			— ド		abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to					
										nd informatio	on reported	above are true to	
								the best of my knowl	ledge and benef.	_			
						_ □		WWC Number <u>181</u>	9 // //	Date 2-1	14-06/		
(8) WEI		: Minim Bailer	um testing t			g Artesian		Signed	(Jafk) J	Paud	relle		
Yield	gal/min	Drawo		rill ste		Tim	ie	(bonded) Water Wg					
15+		0	725			1 Hour			bility for the constru				
					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							
	ure of water		Depth		n Flow Fo	ound		and belief.				army michigo	
Was a wa	iter analysis	done? 🔲	Yes By whom	n	- A. Martin Land	William William Co.			_				
Did any s	trata contain	water not	suitable for in	tended i	se? R	ECE	WEL	WWC Number 182	2	Date <u>2-1</u>	4-06		
			Colored					Signed	in Them				
					F	FR 2'	7 2006						