RECEIVED UMAT 54546

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPT. SALEM. OREGON	WELL I.D. : START CAR	#L <u>565</u> RD# <u>/4</u> 2	501	
Instructions for completing this report are of fill last page of this form. (1) LAND OWNER Name Makey Acres Project 2	(9) LOCATION OF WELL by legal description: County 1 month			
Address 705-14 Wild Rose Lane City Pendleton State OK Zip 97801	Township / Nor S Ra	nge32		
(2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment	Tax Lot <u>200</u> LotB	lockSu	ubdivision	1 Kos
(3) DRILL METHOD: ☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other	(10) STATIC WATER LEVEL: 90 ft. below land surface	Ton OR	9780 Date 6-0	
(4) PROPOSED USE: □ Domestic ☑ Community □ Industrial ☑ Irrigation	Artesian pressurelb. r (11) WATER BEARING ZONES:	er square inch	Date	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found	310'		
Special Construction approval Yes No Depth of Completed Well	From To	Estimated F	low Rate	SWL
Explosives used Yes No Type Amount SEAL	210' 232	50 g	pm	200'
Diameter From To Material From To Sacks or pounds 14" 0 238 nearcement 0 233 220 5 acks	3201 385	250-	500	90
10" 233 264 restronat 22 2 200 10 5 nots				
8 26-7 385 How was seal placed: Method □A □B ☑C □D □E	(12) WELL LOG: Ground Elevation			
☐ Other	Material	From	To	SWL
Backfill placed fromft. toft. Material Gravel placed fromft. toft. Size of gravel	Topoil-Loess	0)	0
	clay- Brown	2	2	0
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	cobbles- 17-mel	6	16	0
Casing: 10" 42 233 250 24	clay-Red	16	56	0
8" 222 262 ,250 🙀 🗆 🔯 🗆	clay- Brown	56	113	0
	clay-3 and- Drou		130	0
	cobbles - modium day		210	0
Liner:	cobbles- Lg-Loose	~	216	0
	cabbles - med	216	252	0
Drive Shoe used \square Inside MOutside \square None. Final location of shoots $233 + 8-262$	Basalt mul Hard - Pro	un 252.	268	6
(7) PERFORATIONS/SCREENS:	Besult - Redsoft	168	27/	
Perforations Method	Basult med Freetung	1371	343	0
☐ Screens Type Material	Bus It med Black	343	361	96
Slot Tele/pipe	Basalt Brown soft	361	385	90
From To size Number Diameter size Casing Liner	in the yellow soupstone	-		
	and major water			
	Bearing		<u> </u>	
			 	
	Date started $5-30-02$	Completed 6	- 21 -	- 02
(8) WELL TESTS: Minimum testing time is 1 hour			01	
Flowing ☐ Pump ☐ Bailer	(unbonded) Water Well Constructor Ce		vention and	ndor
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on ment of this well is in compliance with Or			
250 lhr.	standards. Materials used and information			
150 380	knowledge and belief.	WWC N	mber	
	_ Signed		mber Date	
0		·		. = . = .
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Constructor Certi		bandonmant	work
Was a water analysis done? A O \(\subseteq \text{Yes} \) By whom	Performed on this well during the constru	ction dates reported a	above. All wo	rk
Did any strata contain water not suitable for intended use? Too little	performed during this time is in complian	ce with Oregon wate	r supply well	
□ Salty □ Muddy □ Odor □ Colored □ Other □	construction standards. This report is true	to the best of my kne	owledge and j	belief.
Depth of strata: 210' - 232'	Signed Herald & Ha	idery"	Date 12 -	21-0.
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