STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

UMAT 57348

WELL I.D. LABEL# L 112294 START CARD # 1023012 ORIGINAL LOG #

WATER SUPPLY WELL REPORT			51.	AKI CAKD#	1023012			
(as required by ORS 537.765 & OAR 690-205-0210)	5/19	/2014	ORIG	GINAL LOG#				
1) LAND OWNER Owner Well I.D.								
First Name JIM Last Name O'CONNELL	•	100100	TION OF V	WELL (legal d	description'	`		
Company CAPRI , INC.								
Address 6867 N. ORACLE		County UMA	ATILLA Twp	5.00 N N	/S Range_36	6.00 E	E/W WM	
City TUCSON State AZ Zip 85704		Sec <u>23</u>	<u>NE</u> 1/4	of the NW	1/4 Tax Lo	ot 9041		
	Conversion	Tax Map Nu	mber		Lot			
Alteration (complete 2a & 10) Abandonment(complete 5a)			°	_" or		!	DMS or DD	
2a) PRE-ALTERATION			Tax Map Number Lot Lat					
Dia + From To Gauge Stl Plstc Wld Thrd			Street address of	f well Ne	arest address			
Casing:			RK WALLA W	ALLA RIVER RI	D MILTON	FREEWA	TER, OR	
Material From To Amt sacks/lbs								
Seal:								
3) DRILL METHOD		(10) STA	FIC WATER					
Rotary Air Rotary Mud Cable Auger Cable Mud			Date SWL(psi) + SWL(ft) Existing Well / Pre-Alteration					
Reverse Rotary Other			ted Well			∤ ├ ├		
	<u> </u>	Complete		5/15/2014 ng Artesian?	Dry Hole?	┦┝╀┞	174	
4) PROPOSED USE Domestic Irrigation Comm	unity				Dry noie?			
Industrial/Commericial Livestock Dewatering		WATER BEA	ARING ZONES	Depth wa	ater was first fo	ound <u>220</u>	.00	
Thermal Injection Other		SWL Date	From	To Est	t Flow SWL(1	psi) +	SWL(ft)	
5) BORE HOLE CONSTRUCTION Special Standard	(Attach conv	5/15/2014	220	210	400	— —	174	
Depth of Completed Well 327.00 ft.	(Attach copy	5/15/2014	220	310	400	$\dashv \vdash$	174	
BORE HOLE SEAL	sacks	,			- -	$\dashv \vdash$		
Dia From To Material From To						_		
12 0 19 Cement 0 215	100	ח ווי				_		
10 19 216	73 5	┨ └──						
8 216 327		1						
		(11) WEL	L LOG	Ground Elevation	on			
How was seal placed: Method X A B C I) Е	_	Material		From	1	To	
		Soil			0		11	
Other ft. to ft. Material		Brown Basa	lt		1	1	67	
Filter pack from ft. to ft. Material S	Size	Black Basalt			67	7	107	
		Brown Basa	lt		10	7	130	
Explosives used: Yes Type Amount		Black Basalt			13	30	170	
5a) ABANDONMENT USING UNHYDRATED BENTO	ONITE	Soft Fracture	ed Black Basalt		17	/0	192	
Proposed Amount Actual Amount		Black Basalt	:		19)2	220	
		Black/Brown	n Scoria		22	20	235	
6) CASING/LINER Casing Liner Dia + From To Gauge Stl F	Plste Wld Thrd	Fractured Bl	ack Basalt w/Gr	een Soapstone	23	35	295	
(a) 8 × 2 215 .25 (a)		Black Scoria	w/ Blue Soapst	one	29)5	310	
	$ \exists \exists \exists $	Black/Brown	n Scoria		31	.0	327	
	\bowtie \vdash							
	\bowtie \vdash							
	\bowtie \vdash				\longrightarrow			
Shar Davida Doubida Dobar Lagring of Jacob					\longrightarrow			
Shoe Inside Outside Other Location of shoe(s					+-			
Temp casing Yes Dia From To						-+		
7) PERFORATIONS/SCREENS					\longrightarrow			
Perforations Method								
Screens Type Material		Date Starte	ed5/12/2014	Com	plete 5/15/2	2014		
Perf/ Casing/ Screen Scrn/slot Slot	# of Tele/		***					
Screen Liner Dia From To width length	slots pipe size			onstructor Certif				
				rformed on the co				
				is in complianc				
			i standards. Mai ny knowledge ar	terials used and in	normation repo	orted abov	e are true to	
		License Nur	nber <u>1735</u>	D	oate <u>5/19/201</u>	.4		
8) WELL TESTS: Minimum testing time is 1 hour		C:1						
Pump Bailer • Air Flow	ing Artesian	Signed <u>C</u>	HAD COURTN	EY (E-filed)				
	ion (hr)	(bonded) W	ater Well Cons	tructor Certificat	tion			
400 Signification of the stem	1	, ,		ne construction, d		ration or	ahandanman	
321	1			during the constru				
				is in compliant				
Temperature 61 °F Lab analysis Yes By			construction standards. This report is true to the best of my knowledge and belief.					
Water quality concerns? Yes (describe below) TDS amount From To Description Amount Units			nber <u>1881</u>	D	ate 5/19/2014			
From To Description Amo	ount Units	Signed G	ADDVIZOU	MANI (E £1 1)				
		1 ° <u></u>	ARRY L ZOLLI					
	 	Contact Info	(optional) Garr	y Zollman				
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