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

WELL LABEL # L	82869
START CARD#	181429

(1) LAND OWNER		wner Well	I.D. Well	14	(9) LOCATION OF WELL (legal description)							
First Name Craig Last Name Coleman						County UMATILLA Twp 4.00 N N/S Range 27.00 E E/W WM						
Company Girth Dog, LLC.					Sec 27 SW 1/4 of the NW 1/4 Tax Lot 1803							
Address 33896 E. Walls Rd					Tax Map Number Lot							
City Hermiston	State	OR	Zip	97838	Lat 0 or DMS or	or DD						
(2) TYPE OF WORK	X New Well	Deep	ening [Conv	Long U DIVIS C	or DD						
Alteration (repair/reco					Street address of well Nearest address	_						
(3) DRILL METHOD	M [70-61		- 🗆			28286 Stafford Hansel Rd, Hermiston, OR 97838						
	Mud Cable ther	eAuge	rCab	ie Mua	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)							
(4) PROPOSED USE	Domestic	Virrigation	n Cor	nmı ınitı	Existing Well / Predeepening							
Industrial/ Commericial	Livestock			inituinty	Completed Well 04-28-2006 85.3							
Thermal Injection	Other	Dewater	ilig			Flowing Artesian?						
				_		WATER BEARING ZONES Depth water was first 108.						
(5) BORE HOLE CONS			cial Standa	ırd LJA	Attach copy							
Depth of Completed We	11 129.	ft.	- 41			03-13-2006 108. 114. 0 86	6.					
BORE HOLE Dia From To	Material		EAL From	To A	sacks/ Amt lbs							
28. 0 19.	Bentonite	' 		19.	40. S		\dashv					
24. 19. 129.	1 20110011110		<u> </u>		10. 5							
						(44) WELL LOC						
						(11) WELL LOG Ground Elevation						
•	fethod A	□В	XC [] D [Ε	Material From To						
Other	r					Top Soil 0 3.						
Backfill placed from	ft. to	ft. Mat	erial			Gravel, Cobbles - tight 3. 53.						
	toft.	Material _		Size		Gravels & cobbles w/ tan siltstone & brown clay 53.						
Explosives used: Yes T	ype	Amou	unt			Gravels (3/8" round) w/ tan siltstone 70. 108.	\dashv					
(6) CASING/LINER						Gravels - small, clean 108. 114.						
(6) CASING/LINER Casing Liner Dia	+ From	To Ga	uge Stl	Pistc V	NId Thrd	Brown silty clay w/ gravels 114. 118.						
(•) (24.	X 1.	19:	375		×	Gravels (1.5") some cementation 118. 125.						
24.	19.		375		\overline{x}	Basalt - brown, broken 125. 129.	_					
							_					
Q			\square \square	_Q [
	\sqcup		\square			RECEIVED -	_					
Shoe Inside X Ou	ıtside Oth	er Locat	ion of sho	e(s) <u>129</u>	9.							
Temp casing Yes	 Dia	From	T	· o		MAY 1 7 2006						
(7) PERFORATIONS/SC	CREENS											
	ns Method Mi	lls Knife (24	cuts per f	oot)		WATER RESOURCES DEPT	_					
Scree	ns Type		Materia	al		SALEM, OREGON						
Perf/ Casing Screen Scree /Liner Dia Fr	om To	Scrn/slot width	Slot lengt	# of slots	Tele/ pipe	Date Started 03-13-2006 Completed 04-28-2006						
n			h		rizo	(unbonded) Water Well Constructor Certification						
Perf Casing 24. 8	8. 129.	3/8	3"	984	24.	I certify that the work I performed on the construction, deepening, alterati						
						abandonment of this well is in compliance with Oregon water supply	•					
			-		_	construction standards. Materials used and information reported above are to the best of my knowledge and belief.	e true					
(8) WELL TESTS: Minim		ima ia 1 la				License Number 1672 Date 05/16/2006						
	_		_		!	Password : (if filing electronically)	_					
Pump Bailer	\sim		\sim	ving Arte		Signed - Signed						
Yield qal/min Drawd	own Drill ste	<u>m/Pump do</u> 129	epth Dura	ation (nr 1.	'	(bonded) Water Well Constructor Certification						
		123		<u>'</u>	-	I accept responsibility for the construction, deepening, alteration	on, or					
					abandonment work performed on this well during the construction dates							
Temperature °F Lat	analysis Y	es By			reported above. All work performed during this time is in compliance with							
Water quality concerns?	Yes (describe		_		Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.							
From To		iption	Am	nount	Units	License Number 1523 Dayle 05-16-2006						
						Password : (if filing electronically)						
						Signed V (V)						
						Contact Info						

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WATER SUPPLY WELL REPORT continuation page

WELL I.D. # L	82869

START CARD #	101420	
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(5) E	ORE I	HOLI	E CON	ISTRU	CTION						Т	(10) STATIO		EVEI				
(5) BORE HOLE CONSTRUCTION BORE HOLE SEAL sacks/								aring Zones										
Dia	Fro	om	То	-	Material	Ere	om	_To_	Amt	Jbs.	ı١	SWL Date	_		F-4 F1	C)A/! (!)	_	CMI (c)
				╛╚							П	344L Date	From	То	EST FIOW	SWL(psi)		SWL(ft)
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	From	ER P		Material	Siz	ze					Т		_				님	
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	(11) WELL LOG																	
(6) C	ASIN	G/LII	VER								- [(11, 10222				From		.
Ca	sing Lin	er	Dia	+	From To	o Gaug	e Stl	Pistc	Wid	Thrd			Material			From	$\neg \vdash$	То
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			: Min	imum	_	time is 1					.							
Yield	l gal/mi	n	Drawd	lown	<u>Drill ste</u>	m/P <u>ump d</u>	epth	Durat	tion (h	<u>r)</u>		Comments	/Remarks					
		\rightarrow				_	+			1								
										1		Boring prod	uced no signif	icant water a	t time it wa	as drilled.		
		\Box										Air tost una	uccessful; insu	fficient rachs	rne			
	_	-				_	-			-		Air-test unst	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	molentiedia	ı ge.			
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