## REUEIVEU

## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

MAR 11 1988

18931

335/26-17

(1) OWNER	: ADAMS	Well 1	Number 257 Halleri, C	(9) LOCATION	OF WELL by le	egal de	script	ion:	, .
Address P.O.B(		-							
City MEDFO		State OR		N or S, Range4			_ E OF W	, <b>VV</b> 1VI.	
(2) TYPE O			Zip97501					vision	
• •		Recondition [	Abandon		ell (or nearest address) _				
(3) DRILL N		Teconation 2	-		OR 97536				
X Rotary Air Other	☐ Rotary Mud	Cable		(10) STATIC W		-	Diti	2-25	-88
(4) PROPOS					below land surface. Lb. per squ				
• •		Industrial	rrigation				. Date .		
	-	Other		(11) WATER B			-		
	OLE CONST			Depth at which water was	s first found38_				
	n approval Yes N	O Depth of Cor	From	То	Estim	ated Flow	Rate	SWL	
	Yes No ☐ 🗘	Amou	and the second	38	55	80_	GPOM		25
HOLE		SEAL	, Amount		· · · · · · · · · · · · · · · · · · ·				
Diameter From	To Materia	al From	To sacks or pounds				,		
10" 0	35 CEMENT	0 3	5 10SACKS	(12) WELL LO	G: Ground elevat	ion			
6" 35	63				Material _		From	То	SWL
				SOIL, BROWN	-		0	1	
		□в ДС □	D L E	CLAY, BROWN			1	17	
				CLAYSTONE, I			<u> 17</u>	38	
		ft. Material		BASALT, BROV	VN, BROKEN		_38_	63	25
		ft. Size of grav							-
(6) CASING	•	Caura Staal Blast	ic Welded Threaded						1
Casing: 6 <sup>11</sup>		.250 🖾 🗆			4				+
				¥	- 2				
			- D						
Liner:				. ]					
•	1								
Final location of sho		(DEENIG)							++
	RATIONS/SC		ed.						1
☐ Perforatio☐ Screens	ons Method	Ma	4-11-1						
∟ Screens		Tele/pi			,				
om To	Slot size Number	Diameter, size				٠			
					s = 2"				:
						2			
		<u> </u>	🖺 🗒 .	. ]	· · · · · · · · · · · · · · · · · · ·				1
-			_	2.35	00 -		2 25	00	
		•		Date started 2-25-	88 Com	pleted	2-25	-88	
(8) WELL T	TESTS: Minim	um testing time	is 1 hour		Well Constructor Ce e work I performed o			n. alte	ration or
☐ Pump	☐ Bailer	XXAir	Flowing Artesian	abandonment of this	well is in compliance	ce with (	Oregon v	vell con	struction
Yield gal/min	Drawdown	Drill stem at	Time	standards. Materials t knowledge and belief.	ised and information	reported	above ar	e true to	) my best
80GPM	38	63	1 hr.	Cimad				mber _	
		# A		Signed	11.0	Α,	ate		
	1			I accept respons	Il Constructor Certi ibility for the constru	Tication ction alt	eration	or aher	idonment
Temperature of wat		Depth Artesian	Flow Found	work performed on th	is well during the con	struction	dates re	ported	above, all
Was a water analysi		By whom	1 Too State	work performed dur construction standard	ring this time is in	compli	ance wi	th Ore	gon well
Did any strata cont ☐ Salty ☐ Mud	ain water not suitable ldy D Odor D Co	for intended use?	i Too tierte	belief. / /		1 1/2	WC Nu	$_{\rm mber}$ $\underline{1}$	.207
Depth of strata:			<u> </u>	Signed Signed	in Meden	A D	ate <u>2</u>	<u>-25-8</u>	8
WHITE COPIES -	WATER RESOURCE	ES DEPARTMENT	YELLOW	COPY - CONSTRUCTOR	PINK COI		OMER		9809C 10/86

## RECEIVED

## "START CARD" NOTICE OF BEGINNING OF WELL CONSTRUCTION (as required by ORS 537.762)

11AY-73 1988

This form must be completed, signed by both the owner (or authorized agent) and construction, and the original DEPT. delivered to the Water Resources Department prior to commencement of construction, alteration of each well.

Owner's Name and	GREGG ADAMS DAN BUNN
Mailing Address	P.O.BOX 1084 MEDFORD, OR. 97501
	MEDFORD, OR. 97501
Proposed Commence	ement Date 2- 16-88 OR WEATHER PERMITTING
Proposed Well Depth and Use: ∰Domestic ☐ Thermal	☐ Injection ☐ Other
Proposed Well Location	on: County
Township 33N	(N or S) Range 2E (E or W) Section 17
At least 2 of these must be provided	1NW1/4 of _SW1/4 of above section  2. street address of
X C	we have read the back of this form, and that to the best of our knowledge the information urate and the well is being properly located from septic tanks and septic drain fields.    X   Da   Well Constructor   Daniel Con
2-12 88 Date	Company MEDINA WELL DRILLING
Note: This is not a Wa	tor Dight and Latin W

Note: This is not a Water Right application. The owner is responsible for obtaining a Water Right through the Water Resources Department if required.

Section Rolling

Form 537.762 1987