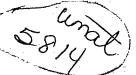
STATE OF OREGON



RECEIVED

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MAY - 3 1993 (START CARD) #

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(as required by ORS 537.765)	* *		(STAICI CALLE) #	· · · · · · · · · · · · · · · · · · ·				
(1) OWNER: Well Number: Name Marvinn Sams	RESOURCESQ	MAF WELL by legal de	escript	ion:				
51 65 66	WIEWWOLEGOV	Latitude	Longitude	: —				
Address Rt. 2 BOX 30 City Milton-Freewater State Or. Zi978	62	Township 6-N Nor S, Range 35-E E or W, WM. Section 34 4 4						
(2) TYPE OF WORK:		Tay Lat 0170	OO Lot Block	Subdi	vicion			
New Well Deepen Recondition Abandon		Street dures of Well (or nearest address) Rt., 2, Box 30						
	 ·	Milton-Freewater, Or. 97862						
(3) DRILL METHOD Rotary Air Rotary Mud K Cable		(10) CTATIC	WATED I EXTET.					
Rotary Air L. Rotary Mud L. Cable		(10) STATIC WATER LEVEL:						
Other		130 ft, below land surface. Date 3-5-93						
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date							
Domestic Community Industrial XX Irrigation		(11) WATER BEARING ZONES:						
Thermal Injection Other		Depth at which water was first found						
(5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well	20 .	From		nated Flow	Rate	SWĹ		
Special Construction approval Yes No Depth of Completed Well 1		32	35			20		
Explosives used Type Amount Amount	<u> </u>							
HOLE SEAL Amo	unt	75 80 53 210 298 38						
Diameter From To Material From To sacks or		310	320			130		
14 0 25 Cemtnt 0 25 8 sa	olea	(12) WELL L	O.C.	.5				
, 0 25 00 1110 0 25 0 24	CAS	(14) WELLEY	Ground elevation	, ,	· · · · · · ·			
8" 25 320			Material	From	То	SWL		
		Top Soil		15	15			
How was seal placed: Method A B C D E		Brown Clay Gravel			32	:=:		
Uther		Gravel w	32	35	20.			
Backfill placed fromft. toftftft. Size of gravel		Cemented	w. ·	35	55	-		
		Brown cl		55	75	53		
(6) CASING ZINERA	:							
Diameter From To Gauge Steel Plastic Welded T	nreaded	Blue clay mixed w/brown 80 180 Broken black soft 180 210						
(asing: O 12 Co.) A 12 Co.			lack little clay					
		Broken b			296	38.		
			ed rock		310	70		
Liner:	<u> </u>		lack basalt			130		
	<u> </u>							
Final location of shoe(s)	¥.7° -							
(7) PERFORATIONS/SCREENS:			DECEIVED					
Perforations Method								
Screens Type Material	±		HIN - 7 1993					
Slot Tele/pipe			2511 1 1000					
	Liner		VATER RESOURCES DEP	ī,		ļ		
		SALEM, OREGON				ļ,		
		Al .				 		
				<u> </u>		<u> </u>		
		12-	9-92 Completed	3-8-	03 	<u> </u>		
		Date started	9-92 Completed)-0-	7)			
(O) WELL LEDGER SET 1 (1) 11 11 11 11 11 11 11 11 11 11 11 11 1			r Well Constructor Certificat		_			
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	,		the work I performed on the case well is in compliance with					
Pump 🗆 Bailer 🗆 Air 🗀 Artesian	n Ì		s used and information reported					
Yield gal/min Drawdown Drill stem at Time	e	knowledge and belie		*******				
220 35. 1hr.			A Less	VWC Nu Date ⊊	mber	2_9 =		
6 hrs.		Signed 4	1 Juliano	Jate				
			Vell Constructor Certification					
Temperature of water58 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all							
Was a water analysis done? Yes By whom								
Did any strata contain water not suitable for intended use? Too little	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and							
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. \bigcirc WWC Number $\frac{245}{3}$							
Depth of strata:		Signed Jayn	nonot Hardens	Date 4	779	- 93		
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT	SECON	ID COPY - CONSTRUC	CTOR THIRD COPY - CU	STOMER		9809C 3\8		