P

STATE OF OREGON WATER WELL REPORT

HARN

JUL 1 5 1992

RECEIVED

2	9s/3±	35/3	
ADD) #	38054	/	

	y ORS 537.765)			SOURCES DEPT.	(START_CARD) #				
(1) OWNER:		Well Numb	salen	1,09 LECONTION	OF WELL by leg	al descri	ption:		
Name	Jerry S	Santilli		County Dall	Ley Latitude	I	ongitude.		
Address	Diamond			Township 298	N or S. Range_	33E		_E or W	v. wm.
City	Diamono		Zip 97722_	Section 32	NW	_ ¼ _ <u>1</u>	VE ,	4	
(2) TYPE OF V					LotBloc				
New Well		Pecondition	Abandon		Well (or nearest addres				
(3) DRILL ME		Recollution t		Silect Faddress of	Wen (or nearest address	·,			-
	Rotary Mud	- [7] Califa		(10) STATIC WA	TER LEVEL.				
Other	Li Rolary Muu	A Cable		1 ' '	below land surface.		Date	- /a	/ 00
(4) PROPOSEI	LICE.				lb. per		Date	7/1/	/92
		Technomical X	. ii.		ARING ZONES:		. Duit		
Domestic L	Injection	Industrial X	irrigation	(II) WATER DE	Mario Zorizor				-
				Donth at which water	r was first found	10'			
(5) BORE HOI			50.0	Depth at which water	was first found	<u> </u>			-
			ompleted Well 50 ft.	From	То	Fetim	ated Flov	Rate	SWL
Explosives used	Yes X No Ty	pe	Amount	1	19		LO gipan		10
HOLE	_	SEAL	Amount	10					
Diameter From		, ,	To sacks or pounds	40	50		30		7
	18 Cement	0	18 7 sacks						+
6" 13	50				<u> </u>				
				(12) WELL LO					
					Ground elev	ation			
How was seal place	d: Method ☐ A	∐B KCIC 1	D DE				E.		CITY
Other		·			Material	·	From	To _	SWL
Backfill placed from					ay, blk		0_	4	7.0
Gravel placed from_		ft. Size of gr	avel		<u> </u>		4	19	10
(6) CASING/LI	INER:			Clay, brn			19	40	
Diameter	1 1	- 1	tic Welded Threaded	Cinders, r	ed & blk		40_	_50	7
Casing: 6"	+1 40	250 💹 🗀					<u> </u>	ļ	 -
							ļ		-
									-
			- :.						-
Liner:							<u> </u>	-	-
							<u> </u>		-
Final location of she	oe(s)4	<u>0'</u>			· · · · · · · · · · · · · · · · · · ·		 		
(7) PERFORAT	TIONS/SCRE	ENS:	· · · ·				 		
Perforation	ns Method _							-	
☐ Screens	Туре	M	aterial				 	<u> </u>	
_	Slot	Tele/pi					1	<u> </u>	
From To	size Number	Diameter size	Casing Liner				-		-
			_				-	 	+-
			_				1		-
			_			•	 		
			∐						
				1	:		<u> </u>	ļ	
(8) WELL TES	STS: Minimum	testing time is	1 hour		-		1		
راها فالمساء الراب			Flowing	Date started6/	29/92 c	ompleted _	7/	1/92	
Y Pump	☐ Bailer	☐ Air	Artesian	, ,	Well Constructor Certi				
Viold gol/min	Drawdown	Drill stem at	Time		work I performed on the				
Yield gal/min		Dim siem at			compliance with Oregon reported above are true				
60	5'	30	5 hr.	usca and information	r reported above are true	c to my bea	r knowie	age and	JOHOI.
					er remainingsver e refætte*	··• v	WWC I	Number _	
				Signed	15°		Date		
				(bonded) Water We	ll Constructor Certific	ation:			
Temperature of Wat	er _57	Depth Artesian Fl	ow Found	1 '	bility for the construction		ı, or aban	donment	t work pe
Was a water analysi				formed on this well d	uring the construction da	ates reporte	d above. A	All work	perform
Did any strata conta			Too little		compliance with Oregon my knowledge and bel				
		Colored Othe		Is true to the best of	MIOVANI	<u>/</u>			426
Depth of strata:			-	Signed 27	111111111111111111111111111111111111111		Date		92