JUI 1 3 1993

(START CARD) # W 101603

for manipul by C	PLY WELL RE ORS 537.765)		WATE	C this form.	ाषव्यक्षित्र	(	(START CARD)	<u> W 101</u>	603	
	completing this rep	33/_11 1	Mumbar	L14620	County -	WAGED	ELL by legal des HOOD RIVE	Long	itude	
Name MAT DINDIA & SPUR INVESTMENTS.  Address BLOB SE. POWEL SUIT COTTAGE					Township 2 N or S Range 10 B) or W. WM.					
city Postla	MY	State DR		Zip97202	Section_		NW 14		1/4 odivision	
A TYPE OF W	OPK			145		Lo	(or nearest address)		outarion	
New Well De	sepening Alterat	ion (repair/reco	ndition)	Abandonment	1100	CLOUD	CAP Rd.		) ·	
Rotary Air	Rotary Mud	Cable/	Auger		(10) STATI <b>5</b> 3		LEVEL: w land surface.	n	ato 12-	11.97
Other					Artesian p				ate	** **
(4) PROPOSED		Industrial	∏Imigatic	nn .	(11) WATE					
			Other_							
(S) BORE HOL	E CONSTRUCT	ION:			Depth at which	h water was i	first found			
Special Construction	From To Estimated Flow Rate SWL									
Explosives used Yes No Type Amount					Fron		<b>b</b> 0		54pm	- 32
HOLE		SEAL	To Sec	ks or pounds						
Diameter From	To Material			2 BALS						
10-10	CEMEN									
					<u> </u>			1		
				<del>-</del>	(12) WELI	LOG:	1			
How was seal place	ed: Method	□A □B	<b>X</b> C	D DE	ļ	Ground	Elevation -			
Other				÷1/5		Material		From	To	SWL
	m ft. to	ft. M	laterial ize of grave	1 14	30110		WISAND	0	18'	
Gravel placed from		ft. Si	ize of grave	zı			sicked wish	ND 18'	28	
(6) CASING/LI		auge Steel P	iastic We	ided". Threaded	Ro.K.	BLK. M	eD.	28'	35'	
Diameter	From To C			<b>X</b>	Rack n	urri-la	LORPO W SA	ND 35'	60'	33'
Casing: La	11.00		i n		WB					<u> </u>
						· · · · · ·	1			
Liner:		🗆					<u></u>		<del> </del>	
										<u> </u>
Final location of sh	noe(s) 59'									
	TIONS/SCREENS					·				
Perforations			Material				1	REC	EIVE	D
Screens	Туре		عنزابرك	4 1					7	
From To	size   Number	Diameter	size	Casing Liner				MAY	4 1999	
	<del>                                     </del>			<u> </u>						
								WATER RESI	DREGON	EPT.
						<u>.</u> .	<del></del>	O' LELIVI,	PHEGUN	<del> </del>
					1}		· · · · · · · · · · · · · · · · · · ·			<del> </del>
			4 1		Date started	11-10	-97 C	empleted ia	-12-9	7
(8) WELLTES	TS: Minimum te	sting time is	1 uont				Constructor Certif			
	<b>™</b> n-::	∏Air		Flowing Artesian	Tonniful	has the work	I performed on the c	construction, alter	ration, or ab	andonmen
Pump	Bailer	Drill stem a	ıt	Time	of this well i	s in complian	ce with Oregon wat nation reported abov	er supply well $\infty$	mstruction s	landards.
Yield gal/min	Drawdown 100%		T	1 hr.	and belief.	4				
								WWC No		
					Signed				Date	
Temperature of wa	nter 520	Depth Artesian	Flow Foun	d b			nstructor Certifica			
Was a water analy	sis done?	es By whom_			norformed o	o this well du	for the construction iring the construction	n dates reported :	BOOVE, All V	work
Did any strata con	tain water not suitab	le for intended	usc?	] Too little	I performed d	urine this tim	e is in compliance this report is true to	vith Oregon wate	er supply we	Щ
	idy Odor O	Colored []C	Jther		Construction	pranozius. I	in report is true to	WWC No		613
Depth of strata:		<u></u>			Signed	asr <i>O</i>	M. Bur	<u></u>	Date _2	-7.9
		PR PECOLIN	CEC DE	DA DTAGATT C			UCTOR THIE	D COPY-CUS	TOMER	
ORIGINAL & F	IRST COPY-WAT	EK KESOUK	اعال دعاب	WEIGHT 2						