BOX 75 9 RECEIVED BOX JUN 1 3 1997

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

		a	/	ワみ	U
(START CARD)	#_		<u>/_</u>	70	1

(as required	by Olds 35717057	5,		· · · · · · · · · · · · · · · · · · ·		(SIARI CARD) #			
(1) OWNER:		Well Nu	úmbar		TESOURCES DEP .EM) OREADION.		l description:		
Name Day	GARG	Ricken No			County KAK	ER Latitude	I ongitud	ما	
Address A	1 13 75 1	47 7 D	}	<u> </u>	Township \$	N or S. Range	19 E	E or V	V WM
City BAKE	RCT	State &	R 7	ip 978/9	Section 17		1 X E	E OI W	v. w w.
(2) TYPE OF	WORK.	Suite G	<u> </u>			LotBlock	, ,		
		7 	□		Sanat Address of 3	Well (or nearest address)	Subu	1 0	
New Well		Recondition	□ Aba	ndon	Street Address of	well (of liearest address)			
(3) DRILL MI		Пан			(10) STATIC WA	TED I EVEL.			
Rotary Air	☐ Rotary Mud	☐ Cable						3-19	9-97
Other	D TICE					below land surface.			
(4) PROPOSE		-	٦			lb. per sq	uare inch. Dat	<u>e</u>	
Domestic [⊥ Irrigatio	OD .	(11) WATER BEA	ARING ZONES:			
		Other				a 9			
(5) BORE HO				191	Depth at which water	was first found <u>\$ 9</u>	***		
Special Construction a				,	From	То	Estimated Flo	Dote	SWL
Explosives used	_l Yes LANO T	ype	Amou	int	710m	89	2-	w Kate	3/1
HOLE		ial SEAL From		Amount	1.41	16	94-		127
Diameter From			10 1º	sacks or pounds	170	100	~ ·	/	 2,4-
100				6	1	<u> </u>	 - · · · · · · · · · · · · · · · · · · 		+
/7- /	180 Ben	me					<u> </u>		
		+			(12) WELL LOG				
						Ground elevat	ion		
How was seal place		⊔в ⊔c	Ļ Z S, D	ШE		No. acade 1		Τ	T 633.5-
Other					1 5 0	Material	From		SWL
Backfill.placed from					1001	B O V		2	 _
Gravel placed from		ft. Size of	gravel _	***************************************	Class to	our	1	179	121
(6) CASING/L					graves	FORM	7	V.7Q	120
Diameter	From To		lastic Wel	ded Threaded	gravel 5	anythan	1 X 40	1/X0	26
Casing:	1 1 1 88	1380 🗓 🗀					'	+	+
						· · · · · · · · · · · · · · · · · · ·			-
	ļ	 		_				↓	
								_	
Liner:	-			_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1
			L L	لا ل		· · · · · · · · · · · · · · · · · · ·	·		ļ
Final location of sh		<u> </u>				· · · · · · · · · · · · · · · · · · ·			
(7) PERFORA	TIONS/SCRE	ENS:							1
Perforatio	ns Method					· · · · · · · · · · · · · · · · · · ·		 	
☐ Screens	Туре	·	Material _						
	Slot		/pipe					 	
From To	size Number	Diameter siz	ize Ca	sing Liner				 	
	<u> </u>		[
								<u> </u>	
		<u> </u>							
			[
(8) WELL TES	STS. Minimum	n testing time	is 1 hor	ır					
(O) WELL IE	319: MIHHHIUI	n coung unie	12 1 1100		Date started 3 -/	8-97 Con	npleted 3	9-9	<u>'</u>
☐ Pump	☐ Bailer	Air		Flowing Artesian		ell Constructor Certific		/ /	
•		•	_		I certify that the v	vork I performed on the	construction, alte		
Yield gal/min	Drawdown	Drill stem at	t	Time		compliance with Oregon v			
25		180		1 hr.	used and information	peported above are frue t	o my best knowle	dge and t	belief.
		7				/ '# /	WWC 1	Number	494
					Signed Signed	PNoho	Date 3		97
						11			
Tompontus - £ 337	124	Donth Artesia	Flow Farm		•	Constructor Certification			1
Temperature of Wat	→ +-			d	formed on this well du	ity for the construction, ing the construction date	ancration, or abar s reported above	adonment	work per- performed
Was a water analys		•		Fac little	during this time is in co	mpliance with Oregon w	ell construction st	andards. T	his report
Did any strata conta				Too little	is true to the best of	mpliance with Oregon wo ny knowledge and belief		Number_	494
•	•	Colored Oth	ner		Simul (A)	X take		Number_	5
Depth of strata:					Signed Signed	To com	Date 4	#/=	$\not\leftarrow$
ORIGINAL & FIR	ST COPY - WATE	er resources i	DEPARTM	ENT SECO	ND COPY - CONSTRU	CFOR THIRD CO	PY - CUSTOME	.R 9	809C 10/91