RECEIVED

STATE OF OREGON

WATER SUPPLY WELL REPORTAY 1 7 2002

(as required by ORS 537.765)

WELL I.D. # L <u>21456</u> START CARD # <u>147058</u>

		ting this r	WATER RE	Beuro	સિંદુલ દ્વારા phils form.					
(1) LAND OV	VNER			WePRE		(9) LOCATION O	F WELL by leg	al description:		
					NY LAND & CA'	(9) LOCATION OF TLE County HARN Township 24S Section 18	EYLatitude	1	Longitude	
Address			O. BOX			Township 24S	N or S Rai	1ge 28E	E or W.	WM.
City BURNEY State CA Zip 96013						Section 18	SW	4NW	1/4	
(2) TYPE OF						Tax Lot 101				
☐ New Well ☐	Deepeni	ng XAI	eration (repai	r/reconditi	on) Abandonment	Street Address of	Well (or nearest addr	ess)So. Sil	ver Cre	ek Rar
(3) DRILL M								Riley, (
X Rotary Air X Rotary Mud □ Cable □ Auger						(10) STATIC WAT	ER LEVEL:	100.00		
Other						27.6 ft. below land surface. Date $05/09/02$				
(4) PROPOSE						Artesian pressure _	lb. po	er square inch	Date	
☐ Domestic ☐				_		(11) WATER BEA	RING ZONES:			
☐ Thermal ☐				Other		Depth at which water		Evicting	י ווו	77 6
(5) BORE HO					1. 157 11 270 6	Depin at which water	was first found	LAISCING	WETT)	27.0
					mpleted Well_270 ft.	From	То	Estimated	Flow Rate	SWL
HOLE	□ res X	ino lyp	SEAL.	AII	ount			/		
Diameter From	To	Materi		To	Sacks or pounds					
19 0			ent 11011	63	93 sks w/gel					
	11.					(12) WELL LOG:				
How was seal pla		Method	□ A X	в 🛚	C DD DE	Grou	and Elevation			
Other						Mata	-:-1	F	T m	CANA
Backfill placed fr						Mate		From	To	SWL
Gravel placed fro		rt. to	ft.	Size of §	gravel	Existing wel	l, cased 1	6'' 0	195(3	27.
(6) CASING/L		т. С	C41	DI - 4'	*****				 	-
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 16" +2 63,250 X						19" over dri			_	-
Casing. 10	12	1 1				& removed Enlarged 15"	casing	9" 27	63	27.0
						installed n	bore to i	9 21	0.3	27.6
						&grouted in		+2	63	27.6
Liner:	1					agrouted in	prace	+2	03	27.9
				$\overline{\Box}$		Cleaned out	bore bole	0	194	27.6
Drive Shoe used						Bridge of ca		194	196	27.0
Final location of	shoe(s)_					Open hole	ved Tock	196	260	-
7) PERFORA						Sand, sandsto	ne debris		275	
☐ Perforation						well caving,				27.6
☐ Screens		Туре				"ious ouving,	rerrrring	Wich Bana	270	27.0
From To	Slot size	Number	Diameter	Tele/pipe size	Casing Liner					
]		1						
						(well produ	cina cand	ingressor	14/flor	
					_	WCTT PIOUR	CTUB SOUR	LICLEASES	W/ I IOW	'
O WET I ON	TC. M		4: 4:			Date started 04/0	9/02 0-	mpleted 05/0	Na /n2	L
8) WELL TES	15: M	inimum 1	testing time	e is 1 ho	ur Flowing				U3/UZ	
□ Pump □ Bailer ☒ Air □ Artesian					(unbonded) Water Well					
Yield gal/min Drawdown		vdown	Drill stem at		Time	I certify that the work I performed on the construction, alteration, ment of this well is in compliance with Oregon water supply well con-		ration, or aba ell construction	ndon- on	
(est)2000	+		150-2	200	l hr.	standards. Materials used				
						knowledge and belief.		WWON	ahas	
						Signed			nber Date	
amnarature of	otor F	or	South A -t	. Els E	ound	(bonded) Water Well Co				
emperature of wa √as a water analy			Septh Artesia s By whon		ound	I accept responsibility			andonmant :	vork
vas a water anary Did any strata con			•		☐ Too little	performed on this well du	iring the construction	n dates reported al	bove. All wor	
Salty □ Mu						performed turing this tim	e is in compliance v	with Oregon water	supply well	v: 6
epth of strata:				_ Julei _		construction standards	ins report is true to t	he best of my kno WWC Num		etiet.
-r 0. 30ata		-				Signed Market	burn		ate $05/15$	/02
					J	71			,	,