STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

Balle 3

8\$39E-	786

	Well Number:	(9) LOCATION OF WELL by legal description:		
Name TOM MAC BERNS	THE THE PT.	County BA /	Latitude	Longitude
Address RT BOX 10 City HO. (ALS State)	217 Z17 Z17 Z137	Township	Nors Range 5	Ebr W, WM.
(2) TYPE OF WORK:		· · · · · · · · · · · · · · · · · · ·		ckSubdivision
M New Well Deepen Recondition	☐ Abandon		Well (or nearest address)	
(3) DRILL METHOD			*	
Rotary Air Rotary Mud Cable		(10) STATIC	WATER LEVEL	<i>i</i> :
Other		1 ' '	. below land surface.	Date 4-2-98
(4) PROPOSED USE:		1 7	lb. per sq	uare inch. Date
☐ Domestic ☐ Community ☐ Industrial	Irrigation	(11) WATER	BEARING ZON	ES:
Thermal Injection Other		Denth at which water w	as first found	
(BORE HOLE CONSTRUCTION	: 102	From	To	Estimated Flow Rate SWL
ecial Construction approval Yes No Depth o	f Completed Well 202 ft.	24	25	2 24
Explosives used Type A	amount			
HOLE SEAL	Amount			
neter From To Material From	To sacks or pounds			
\$ 10 202		(12) WELL LO)G: Ground eleva	tion
7 60 60			Material	From To SWL
		FILL GRAVE	=/	03
How was seal placed: Method A B K C	□ D □ E	C/AYAGRA		3 24
Other		GBAVOI -		24 25- 24
	fgravel PCA	C/HY +60A		25 48
	f gravel		- m-13	48 53 24
(6) CASING/LINER: Diameter From To Gauge Steel I	Plastic Welded Threaded	5 A-N-1	<u> </u>	60 24
Diameter From To Gauge Steel I		COBALL	-m-17	1479 24
Casing.		C/AY		79 86
		SIT XSAN	d:	86 102
		SMNJ+O/A	<u> </u>	102 116
Liner:		613AVE/ -	-M-13	116 120
location of shoe(s) 123		C/HY	D	120 127
1 Nocation of Grocks)		SANd - no		136 136
) PERFORATIONS/SCREENS:	12 0 0	50×1-1 460	wel-W-R	
Perforations Method 3/011 Ed	Material .	C/4V	0	145 153
☐ Screens Type	Material	63Avel -	n-B	155 167
om To size Number Diameter	size Casing Liner	C/HY.		167 174
5 173 10 192 3/1	X 📮	GRAVE/	m-B	174 192
		CAY		196 202 24
		OBAVE!		176 202 27
		Date started 5-/5	7-44 Co	mpleted 1 - 2 - 8 %
		-		
(8) WELL TESTS: Minimum testing t	ime is 1 hour	1 ** ** *	Well Constructor C he work I performed	ertification: on the construction, alteration, or
Pump Bailer Air	Flowing Artesian	abandonment of th	is well is in complian	nce with Oregon well construction
		standards. Materials knowledge and belief		reported above are true to my best
	1 hr.			WWC Number
450 178 202	1 III.	Signed		Date
		(bonded) Water W	ell Constructor Cert	ification:
Temperature of water Depth Arte	sian Flow Found	I accept respon	sibility for the constr	uction, alteration, or abandonmen
Was a water analysis done? Yes By whom				nstruction dates reported above. al in compliance with Oregon wel
Did any strata contain water not suitable for intended use?	Too little	construction standa		e to the best of my knowledge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		belief.	.1.	WWC Number 5 7
Depth of strata:	-	Signed 22	y conny	Date 6-2-49