1.0 JEPR 6'

WATER	WELL	REPORT				
(as required by ORS 537.765)						

STATE OF OREGON

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(1) OWNER: Well Number 221-30-93	ATER RESOURCE	NWELL by logal	dogoninti						
(1) OWNER: Well Number 221-30-93 (9) LOCATION OF WELL by legal description: Name Black Butte School C/O Toni Foster Longitude Longitude									
Address P.O. Box 601	Township 13 Nor S Pange 9 E XXV WM								
City Camp Sherman State Or. Zip 97730	Township 13 N or S. Range 9 E of X.W. WM. Section 10BD Section 14 NW 14								
(2) TYPE OF WORK:	Tax Lot 900 Lot Block Subdivision								
X New Well Deepen Recondition Abandon	Street Address of Wel	1 (or nearest address)	lack B	itte Sch	.001,				
(3) DRILL METHOD:	<u>Camp Sherman</u>								
(3) DKILL WEIHOD: X Rotary Air Rotary Mud Cable	(10) STATIC WATE								
Other		_15ft. below land surface. Date 8-24-93							
(4) PROPOSED USE: lb. per square inch. Date									
Domestic Community Industrial Irrigation Thermal Injection X Other School	(11) WATER BEAR	ING ZONES:							
(5) BORE HOLE CONSTRUCTION:		a							
Special Construction approval \Box Yes \overline{X} No Depth of Completed Well <u>88</u> ft.	Depth at which water wa	s first found							
Explosives used Yes X No Type Amount	From To Estimated Flow R			Flow Rate	SWL				
	76	88		0+	15'				
HOLE SEAL Amount Diameter From To Material From To sacks or pounds			<u> </u>	<u>.</u>					
12" 0 15 #8 Bent. 0 15 15 sks									
12" 15 66 type 1&2 15 66 47 sks									
cement	(12) WELL LOG:								
8" 66 88		Ground elevatio	n						
How was seal placed: Method $\square A \square B \boxtimes C \square D \square E$.			<u> </u>		_				
X Other <u>Poured</u> Backfill placed fromft. toft. Material		laterial		om To	SWL				
Gravel placed fromft. toft. Size of gravel	Sandy Loam to		<u>clay</u>	0 8 8 60	 				
(6) CASING/LINER:	Black sand & Gray Lava	graver		<u>8 60</u> 50 76	·i				
Diameter, From, To Gauge Steel Plastic Welded Threaded	Broken Lava/R	ed cinder		0 70	<u> </u>				
Casing: $8'' +1 -66 \cdot 250 \times \Box \times \Box$	& tan clay			76 88	15				
	a ball cita)								
Liner: <u>6" –3 –88</u> X I X									
		-							
Final location of shoe(s)									
Perforations Method Machine									
Screens Type Material									
	· · · · · · · · · · · · · · · · · · ·								
Slot Tele/pipe From To size Number Diameter size Casing Liner									
<u>63 83 1/8x4 234</u>									
(8) WELL TESTS: Minimum testing time is 1 hour									
Flowing	Date started 8-23-		leted <u>8-25</u>	-93					
Pump Bailer Air Artesian	(unbonded) Water Well (Constructor Certificati	on:						
Yield gal/min Drawdown Drill stem at Time	ment of this well is in com	pliance with Oregon we	ll construction	on standards.	Materials				
50+ 0 88 1 hr.	used and information repo	rted above are true to 1	my best kno	wledge and b	elief.				
			ww	C Number _	-				
	Signed								
Temperature of Water Depth Artesian Flow Found	I accept responsibility	for the construction, alt	eration, or a	bandonment v	work per-				
Was a water analysis done? Yes By whom	formed on this well during	the construction dates re-	eported abov	e. All work n	erformed				
Did any strata contain water not suitable for intended use? Too little during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.									
□ Saily □ Muddy □ Odor □ Colored □ Other WWC Number <u>6</u> -									
	Signed ID COPY - CONSTRUCTO	HEK							
SECONDE SECONDE SECONDES DEFARIMENT SECONDES	UCT CONSTRUCT	OR THIRD COPY	r - CUSTO	MEK 98	809C 10/91				