YAMH 54778

STATE OF OREGON				1 ~~~		
WATER SUPPLY WELL REPORT		WELL I.D. #		1159		
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.		START CAR	D# /9 ;	2247		
(1) LAND OVER/ // Estates	County	(9) LOCATION OF WELL by legal description: County Latitude Longitude				
Address 1301 N.W Michelbrok LAND.	Township <u>45</u> N or S Range <u>40</u> E or W. WM.					
City McM, NNLI 6 State (1R Zip 91/28	Section 17					
(2) TYPE OF WORK	1	Lot 1466 Bi		ubdivision		
New Well Deepening Alteration (repair/recondition) Abandonment		Well (or nearest addre		$\Lambda_{L,W}$		
(3),DRILL METHOD:				r 91/	28	
Kotary Air Rotary Mud Cable Auger	(10) STATIC WAT			<u>^</u>	· /	
□ Other	(10) STALIC WATER LEVEL: ft. below land surface. Date////////////////////////////////////					
(4) PROPOSED USE:	Artesian pressure _	lb. pe	r square inch	Date	7	
Domestic Community Industrial Industrial	(11) WATER BEA	RING ZONES:				
Thermal Injection Livestock Other			45 F.F			
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found	<i>io</i> <u>j</u>			
Special Construction approval Yes No Depth of Completed Well <u>100</u> ft. Explosives used Yes No Type <u>Amount</u>	From	То	Estimated	Flow Rate	SWL	
HOLE SEAL	45	52	10	S <u>IM</u>	1	
Djamejer From To 2 Material From To Sacksor pounds	85	95-	159	PM	2	
14" 0 24 Dentur to 0 24 52 Specer.				<u> </u>	,	
14" 24 59 Comput 54 59 12 Steks					1	
<u>811 59 130</u>						
	(12) WELL LOG:					
How was seal placed: Method $\Box A \Box B \boxtimes C \Box D \Box E$ MOther Comment Punguel, Boston & Man Tof Arneyle	Gro	und Elevation				
Backfill placed fromft. toft. Material	Material		From	То	SWL	
Gravel placed from 24 ft. to 54 ft. Size of gravel $\frac{1}{12}$		· cit	0	3		
(6) CASING/LINER:	1 March	1 An	3	18		
Progreter From To Gauge Steel Plastic Welded Threaded	Blass C	The	18	33		
Casing: 211 +1 59, 250 X	SIL Blu	l clitter.	33	45		
	WAshed	Blue				
	Glitys Fing	Fines	45_	53		
	Film G	un -				
Liner: <u>4/2" 4 130 /60P5</u> × ×	GRAG CI	The strat		120	α	
Drive Shoe used Inside Outside None	WITH WN	57774 (? / I F 1761	<u>v > 3</u>	130		
Final location of shoe(s)		/				
(Z) PERFORATIONS/SCREENS:			neor	* 8 ¥ # mm		
Perforations Method Chartener Chill			RECE	IVE		
Screens Screens Screens Screens						
Slot Tele/pipe From To size Number Diameter size Casing Liner			MAY 2	2007		
90 130 80 25 Cincular 0 4/2 X			TER RESOU	Pres ne	DT	
33 53 81 44 × 12" 10 kens × -			SALEM O	REGON	· · · ·	
	M		M			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	162007co	mpleted	2/42	2007	
Flowing	(unbonded) Water We		111			
Pump Bailer Air Artesian		rk I performed on the				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co standards. Materials use	ompliance with Oreg	on water supply w	ell construct	ion stof my	
	knowledge and belief.					
	WWC Number					
	Signed Date					
Temperature of water Depth Artesian Flow Found	(bonded) Water Well (handar		
Was a water analysis done? Yes By whom	I accept responsibilit performed on this well of	ity for the constructi during the construction	on, atteration, or a on dates reported a	ibandonment above. All wo	work ork	
Did any strata contain water not suitable for intended use?	performed during this ti	me is in compliance	with Oregon wate	r supply well	Crist C	
□ Salty □ Muddy □ Odor □ Colored □ Other	construction standards.	inis report is true to	WWC Nu	mber	gener.	
Depth of strata:	Signed	1 VVVg	د		14,2001	
		/	-	-1-177	<u> </u>	

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY CONSTRUCTOR SECOND COPY - CUSTOMER