* AMENDED TO RECEIVED

GILL 50078

MAY 1 3 1999 STATE OF OREGON WELL I.D. # L WATER SUPPLY WELL REPORT Instructions for completing this report are on the last page of this form. WATER RESOURCES DEPTSTART CARD #_ 098348 (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County GILLI BM Latitude Longitude HEPPERLING Name Bob 22 E Township 1 N N or S Range E or W. WM. Address & on Le CZNYON N <u>F__</u> 1/4_ 1/4 State OC City arline to Tax Lot 500 Lot Block Subdivision (2) TYPE OF WORK Mew Well Deepening Alteration (repair/recondition) Abandonmen Street Address of Well (or nearest address) (3) DRILL METHOD: (10) STATIC WATER LEVEL: Auger 380 ft. below land surface. Other (4) PROPOSED USE: Artesian pressure lb. per square inch. (11) WATER BEARING ZONES: Community ☐ Industrial **Z**iffigation Domestic Livestock Other Injection Thormal (5) BORE HOLE CONSTRUCTION: Depth at which water was first found Special Construction approval Wyes PNo Depth of Completed Well 1501 ft. **Estimated Flow Rate** SWL From Amount Explosives used Yes You Type 645 655 HOLE 300 988 1000 Sacks or pounds 18 496 1065 1043 <u>350</u> 140 B-12 COM 1192 350 15" 1176 496 1292 1250 / 340 1340 1501 (12) WELL LOG: 1000 Method \Box B PC \Box D \square E Ground Elevation How was seal placed: ☐ Other SWL Material Backfill placed from ſt. Material **Prom** To ft. to Soll 3 ſL. Size of gravel Ö Gravel placed from ft. to 27 (6) CASING/LINER: BROWN CLAY 3 27 43 GRAUE CAMONTED Gauss Steel To **G3** 142 .25 **U** BROWN CLY COMENTED GRA 165 Casing: 496 4 295 BRILLY SANDSTONE +2 12" 4 BROWN/GRAY CLAY 490 1/90 295 745 **763** Black BASALT 490 615 BLZGA BASALT / REA CLLYSTON 563 Liner: 645 800 BLOCK BASALT П П BLOCK BASALT WEREN CLEYS Final location of shoe(s) 12 @ 1/80 7 12"@ **7800** 1050 W/ T2N Cley ST (7) PERFORATIONS/SCREENS: 1050 1078 1078 1125 ☐ Perforations Method 4/GRAN CL ST Material 1125 1156 Screens Type CLAY STONE 476 GPEEN 456 BK-BASALT W GRD CLS 1176 1192 1192 1420 GRAY Basalt Black BOSALT White CLST 1420 1425 BLOCK BASALT 1425 1501 Date started _ 11-22-98 Completed 4-21-99 (8) WELL TESTS: Minimum testing time is 1 hour (unbonded) Water Well Constructor Certification: Flowing I certify that the work I performed on the construction, alteration, or abandonment Bailer [4Air Artesian Pump of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge Drill stem at Time Yield gal/mi Drawdown 600 and belief. 1 hr. 350 1702 WWC Number Ruett Signed 940 Dopth Artesian I Ported -(bonded) Water Well Constructor Certification: Temperature of water I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. Yes By whom Was a water analysis done? Did any strata contain water not suitable for intended use? AU Poolittle 2007

Salty Muddy Odor Colored Other WATER RESOURCES DE WWC Number Depth of strata: SALEM, OREGON Signed

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STATE OF OREGON 50078 WATER SUPPLY WELL REPORT	MAY 1 3 1999	WELL I.D. # L	205	08	
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	ATER RESOURCES DE	DTSTART CARD#_	0983	348	
Instructions for completing this report are on the last page of this form.					
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:				
Name Bob PepperLING	County 61241 BM Latitude Longitude				
Address & oute Canyon	Township 1 N N or S Range 22 E E or W. WM.				
City arlington State OC Zip 97812	Section <u>5</u> <u>NF</u> 1/4 <u>SF</u> 1/4				
(2) TYPE OF WORK		otBlock		bdivision	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well	(or nearest address)			
(3) DRILL METHOD:	(10) STATIC WATER LEVEL:				
	1 ' '		_	4	c- 90
Other				<u> </u>	
(4) PROPOSED USE:	Artesian pressure		re inch. D	ate	
Domestic Community Industrial Infigation	(11) WATER BEARING ZONES:				
Thermal Injection Livestock Other	Depth at which water was first found 645				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 645				
Special Construction approval Yes No Depth of Completed Well 1501 ft.	3 1	То	Estimated	Elow Poto	SWL
Explosives used Yes You Amount Amount	6 4 5	655	Estilizated	riow Rate	JOWL
HOLE SEAL	988	1000	30	a	+
Diameter From To Material From To Sacks or pounds 22 18 18 496 POR COM CO 18 496 140 B-12 COM	1043	1065	<u> 35</u>		+
		1192	35	_	+
15" 496 12%	 /76	71 72	32		+
					
10 1340 1501 How was seal placed: Method A B FC D B	(12) WELL LOG:				
	Ground	Elevation	, 000		
Other Backfill placed from ft. to ft. Material	Materia	1	From	To	SWL
	Soil		0	3	SWL
Gravel placed fromft. toft. Size of gravel	BROWN CL	A V	3	27	
Diameter From To Gauge Steel Plastic Welded Threaded	COMONTED		27	63	
ا بعد العدادية العداد	BROWN CLZY			165	
Casing: 10 172 172 25 27 12 12 12 12 12 12 12 12 12 12 12 12 12	11 6	STONE	165	295	$\neg \neg$
12" 745 1/80 .25 12 12	BROWN GRAY		295	490	
	Black BASK		490	563	
		RED CLYSTON		645	
Liner:	BLECK BASAL		645	800	
Final location of shoe(s) 12°@ 1180 7 12"@ 745	BLECH BASALT			1050	
(7) PERFORATIONS/SCREENS:		TIN CLEY ST		1078	
Perforations Method	L1 11	\$4 £4	1078	1125	
Screens Type Material	11 11 64/	GREAU CL ST		1156	
Slot Tele/pipe		Y STONE	1156	1/76	
From To size Number Diameter size Casing Liner		W/ GRN CL ST		1192	
		SALT	1192	1420	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BLOCK BOSALT	r W/white CLS	T 1420	1425	
	BLOCK BASA	167	1425	1501	
		*			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 11-22	<u>-98</u> Comp	eleted 4-2	21-99	
Flowing	(unbonded) Water Well	Constructor Certificat	tion:		
□Pump □Bailer ☑Air □Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards.				
Yield gal/min Drawdown Drill stem at Time	Materials used and inform				
350 600 1hr.	and belief.	_ •			- 2
	A 4	(E) oth	WWC Nun	aber 17	06
	Signed Ruett			Date 4-2	1-99
Temperature of water 940 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:				
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work				
Did any strata contain water not suitable for intended use?	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.				
Depth of strata:	1 64	1	WWC Nun	aber 5	77