FEB - 5 1938

CLACK

WELL I.D. # L 09714

THIRD COPY-CUSTOMER

	STATE OF OPECON FEB # 5 1938	~ , , ,				·
	STATE OF OREGON WATER SUPPLY WELL REPORT: RESOURCES DEPT. (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	53036	(START CARD) #_	1061	36	
	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 Country Club Water Dist	County C/Ac			gitude	
	Address Country Club Rd. P.O Box 169	Township A	N or Range		(B) or W	7. WM.
	City Print 14000 State Or Zip 97001	Section	_ N.E 1/4_	NE	1/4	
	(2) TYPE OF WORK	Tax Lot 01100		Su	ıbdivision	
	New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of W	ell (or nearest address)			
	(3) DRILL METHOD:	Off count	ry Club RI C	jviah+w	1007 E	ر ۲(
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:				
	Other	140 ft. b	elow land surface.	Γ	Date 11-1	<u> 3-97</u>
	(4) PROPOSED USE:	Artesian pressure	lb. per squar	re inch. [Date	
	Domestic Community Industrial Irrigation	(11) WATER BEAR	RING ZONES:			
	Thermal Injection Livestock Other		- ^	m 1		
1	(5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found <u>25</u>	<u>8</u>		
	Special Construction approval Yes No Depth of Completed Well 320t.					
	Explosives used Yes No Type Amount	From	То		d Flow Rate	SWL
	HOLE SEAL	25€′	312'	<u> 33(</u>	<u>spm</u>	140
	Diameter From To Material From To Sacks or pounds					
	10" 0 50 cement 0 50 23					
J	6" 50'80' Cement 70'80' 4 sacks					
	6" 86' 320					
		(12) WELL LOG:				
	How was seal placed: Method A B ZC D E	1 ' '	nd Elevation			
	1 other [Indereamed Seal 70'to 80'				7	
	Backfill placed from ft. to ft. Material	Mate	rial	From	To	SWL
	Gravel placed from ft. to ft. Size of gravel	TUPSO		-Q'	14.	
	(6) CASING/LINER:		ned. Claybraur		41'	* * 1 - 2
	Diameter From To Gauge Steel Plastic Welded Threaded	ROCK Lava	L, black	41'	320'	140'
	Casing: 6" O 80 850				4	
				_		
					 	
					 	
	Liner: 416" 60' 320 160				-	
_	Final location of shoe(s) 86'				 	
)	(7) PERFORATIONS/SCREENS:					
	Perforations Method 50W				+	
	Slot Slot Material				+	
	From To size Number Diameter size Casing Liner				+	·
_	276 320 477 57 41/2"				1	
)						
					1	
	(8) WELLTESTS: Minimum testing time is 1 hour	Date started //-	5-97 Com	pleted	-15-9	<u>'7 </u>
	Flowing	(unbonded) Water We	ell Constructor Certifica	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 Of this well is in compliance with Oregon water supply of this water and the oregon water supply of the					best of my k	nowledge
33 180' BoHom 1 hr. and belief.						
		WWC Number				
		Signed Date				
Temperature of water			Constructor Certification			
	Was a water analysis done? Yes By whom	I accept responsibil	ity for the construction, al	teration, or ab	andonment v above. All u	work vork
	Did any strata contain water not suitable for intended use?	performed during this	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 kn	nowledge and	d belief.
	Depth of strata:		MEbrall 1	/ WWC Nu	Date //-	11.0
		i Staned (47)	, , and , , , , , , , , , , , , , , , , , , ,			-/7

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