NOTICE TO WATER WELL CONTRACTOR

The original and first of EGE V W TER WELL REPORT

of this report are to it

filed with the DFC7 - 1971 STATE OF OPECON

State Well No.	1/4W-28
State Bermit No	-1.

County C	(1) OWNER: (1)	(10) LOCATION OF WELL:		
Despensing Reconcilitioning Abandon		County Lin 71 Driller's well number		
CASING INSTALLED: Turneded Wedded Wedded Turneded Turne	Address 365 NE MISTICTOE DV	1/4 1/4 Section 28 T. // S R.	4w w.m.	
New Well Despensing Reconsidioning Abondon Beat abondones to the shandonessed, describe material and procedure in lieus 12 (4) PROPOSED USE (check): Casing Driver Domestic Domestic Domestic Domestic Domestic Other Domestic Domestic Domestic Domestic Other Other Domestic Domestic		Bearing and distance from section or subdivision co	rner	
It abandament, describe material and procedure in Item 12 (3) TYPE OF WELL (4) PROPOSED USE (check): Rotary Oriven Colbin Friends Municipal Irrigation Trest Well Other Colbin Friends Trest Well Other Colbin Trest Well Colbin Trest	(2) TYPE OF WORK (check):		1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .	
(3) TYPE OF WELL: (4) PROPOSED USE (check): Collab Jack Derived Derived December Dece		Table 18		
Rotary Drives Drives Domestic Endustrial Municipal Static level 302 11, below and surface. Date Drives	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	The second secon	
Casing Installed: Fetted Friends Friend	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 24	ft.	
CASING INSTALIED: Thresded Weided Case		Static level 32 ft. below land surface	e. Date	
Diam. from		Artesian pressure lbs. per square inch. Date		
PERFORATIONS: Perforated? Yes No. PERFORATIONS: Perforated? Yes No. Perforated? Yes No. Perforated? Yes No. Perforated? Yes No. Perforated Touch In by 12 in. Perforations from the fi. to 49 ft. perforations from fi. to ft. Perforations	6 " Diam. from 0 ft. to 50 ft. Gage 250			
Size of perforations // 8 in. by 3 in. Perforations from He t. to 4.7 t. Perforations from He t. to 4.7 t. Perforations from He t. to 4.7 t. Perforations from t. to t. Perforation	" Diam. fromft. toft. Gage	and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in		
perforations from #16 ft. to #1 to #	Type of perforator used +ourch	MATERIAL Fro	m To SWL	
perforations from #16 ft. to #1 to #	1/0	Soil	7 2	
SAMD Coulse Samp		Clay, grey 2	24	
(7) SCREENS: Well screen installed? Yes No Manufacturer's Name Type	perforations from ft. to ft.	CIAY brown w/GVAVEL 2	1 38	
Construction: Well seal—Material used Sent from Seal Se	perforations from ft. to ft.	# SAnd	2 06	
Manufacturer's Name Type	(7) SCREENS:	SAMO COURSE & GrAVEL 30		
Diam. Slot size Set from ft. to ft. drawdown is amount water level is lowered below static level Mat's // // // // // // // // // // // // //	Manufacturer's Name	TING WAFER STVATUM	50	
Dlam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static level marks.		Clay. blue 50	2	
(8) WELL TESTS: Drawdown is amount water level in ATSCALE. Was a pump test made? Yes \(\) No If yes, by whom? Drilling Yield: 50 gal/min with \(\) It drawdown after \(\) hrs. Artesian flow gp.m. Bailer test \(\) gal/min with \(\) It drawdown after \(\) hrs. Artesian flow gp.m. """ """ """ """ """ Work started AUG 5 1970 Completed AUG / 3 1970 Date well drilling machine moved off of well \(\) AUG / 3 1970 Date well drilling machine moved off of well \(\) AUG / 3 1970 Date well drilling machine moved off of well \(\) AUG / 3 1970 Date well drilling machine noved off of well \(\) AUG / 3 1970 Date well drilling machine operator's Certification: This well was constructed under my direct supervision. This well was constructed under my direct supervision. Where of sacks of cement used in well seal sacks. Number of sacks of cement used in well seal sacks. Number of sacks of bentonite used in well seal sacks. Number of pounds of bentonite used in well seal sacks. Number of pounds of bentonite per 100 gallons of water loss of bentonite per 100 gallons of water loss of bentonite loss of bentonite per 100 gallons of water loss of bentonite loss of bentonite per 100 gallons of water loss of bentonite loss of bentonite per 100 gallons of water loss of bentonite loss of water loss of loss of bentonite loss of loss of bentonite loss of loss of loss of bentonite loss of loss of loss of bentonite loss of		* .		
Work started below static level mit 5. Inc. Work started Mag. Ma	Diam, Slot size Set from it, to it.			
Yield: 50 gal/min. with 5 ft. drawdown after hrs. 40	lowered below static level Mutschker			
Bailer test gal./min. with ft. drawdown after hrs. Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (3) CONSTRUCTION: Well sealed from land surface to ft. Well sealed from land surface to flow encountered ft. Well sealed from land surface to flow encountered ft. Diameter of well bore to bottom of seal fin. Diameter of well bore below seal fin. Diameter of sacks of cement used in well seal sacks Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite for the following fine for the following fine fine fine fine fine fine fine fine	Was a pump test made? Ves \(\subseteq \text{No If yes, by whom? } \)			
Bailer test	at the same	· ·		
Bailer test				
Artesian flow g.p.m. Temperature of water Depth artesian flow encountered ft. (3) CONSTRUCTION: Well seal—Material used Bent on the Well beat of the better of well bore to bottom of seal in. Diameter of well bore below seal in. Diameter of well bore below seal in. Number of sacks of cement used in well seal sacks Brand name of bentonite which town to water libs./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes PNo Size of gravel: Gravel placed from ft. to ft. Temperature of water Depth artesian flow encountered ft. Work started 149 5 1970 Completed 144 9 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine moved off of well A49 /3 1970 Date well drilling machine operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best for materials used and information reported above are true to my best formation reported above are true to my best format	" " "		1 42-	
Temperature of water Depth artesian flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Depth and surface to ft. Well sealed from land surface to ft. Diameter of well bore to bottom of seal fin. Diameter of well bore below seal fin. Diameter of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite for pounds of bentonite per 100 gallons of water libs./100 gals. Was a drive shoe used? Yes FNo Plugs Size: location ft. Did any strata contain unusable water? Yes FNo Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes FNo Size of gravel: Gravel placed from ft. to ft. Work started Aug 5 1970 Completed Aug / 3 1970 Date well drilling machine moved off of well Aug / 3 1970 Date well drilling machine moved off of well Aug / 3 1970 Date well drilling machine operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Figure 1 June 1	Bailer test gal./min. with ft. drawdown after hrs.			
Date well drilling machine moved off of well Aug /3 1970	Artesian flow g.p.m.		<u> </u>	
Well seal—Material used Well sealed from land surface to 6 ft. Diameter of well bore to bottom of seal in. Diameter of well bore below seal 6 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite will seal sacks Brand name of bentonite per 100 gallons of water 10 gallons Orilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signed 1	Temperature of water Depth artesian flow encounteredft.	Work started HUG 5 19/0 Completed /	49 13 1970	
Well seal—Material used Well sealed from land surface to	(9) CONSTRUCTION:	Date well drilling machine moved off of well Au	9 13 1970	
Well sealed from land surface to	Bentonte	1	ect supervision	
Diameter of well bore below seal		Materials used and information reported above are true to my		
Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite	· · · · · · · · · · · · · · · · · · ·	Tanks Muchella		
Number of sacks of bentonite used in well seal sacks Brand name of bentonite	-	[Signed] Date (Drilling Machine Operator)	7.14.7	
Brand name of bentonite	<i>,</i>	Drilling Machine Operator's License No		
Number of pounds of bentonite per 100 gallons of water	** 4 1 * * * * * * * * * * * * * * * * *	Western Well Contractorie Contidiontions		
true to the best of my knowledge and belief. Was a drive shoe used? Yes FNo Plugs Size: location ft. Did any strata contain unusable water? Yes FNo Type of water? Was well gravel packed? Yes No Size of gravel: Gravel placed from ft. to ft. Ins./100 gals. Itrue to the best of my knowledge and belief. Name W. Mut Schiel Drilling (Person, firm or corporation) (Signed] Jewy W. Mutschler (Water Well Contractor) (Water Well Contractor) Contractor's License No 23.7. Date Cuy 4, 19.70	Number of pounds of bentonite per 100 gallons	· · · · · · · · · · · · · · · · · · ·		
Did any strata contain unusable water?	of water lbs./100 gals.			
Type of water? depth of strata Address 7555 NWOAK LYCCK DY Coregon Method of sealing strata off Was well gravel packed? Gravel placed from ft. to ft. Address 7555 NWOAK LYCCK DY Coregon [Signed] Jewy W Muschler (Water Well Contractor) Contractor's License No 23.7. Date Duy 14. , 19.70		Name L. W. Mutschler well Drilling		
Method of sealing strata off [Signed] Was well gravel packed? □ Yes □ No Size of gravel: Gravel placed from ft. to ft. to ft. Contractor's License No 23.7. Date Cuy 14. 19.7.0		Address 7555 NANOAK EVERK DY		
Was well gravel packed? Ves No Size of gravel: (Water Well Contractor) Gravel placed from ft. to ft. Contractor's License No 23.7. Date Out 14. 19.70		Address	[.)	
Gravel placed from ft. to Size of gravel. Contractor's License No 23.7. Date Cless 14. 19.70		(TYTAL - TYTATI Continuation)		
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