County: Chase SW 1/4 SW 1/4 1/3 T B S R 9 Clotatance and direction from nearest town or city street address of well if located within city? MILE NORTH OF TOLE O WATER WELL OWNER: THE SWAFF	1.00.700.07	. 		ELL RECORD	Form WWC-		2a-1212	· · · · · · · · · · · · · · · · · · ·	
Network with Cashon from neagest form of city street address of well if located within city? MITCH MITCH CONNER. TA FIRCH WATER WELL DOWNER. TA FIRCH WAY IN SECTION SIX. WELLS STATIC WATER LEVEL. 2.3. It. below land surface measured om ordicatyry OCC. 3.1.5. WELLS STATIC WATER LEVEL. 2.3. It. below land surface measured om ordicatyry OCC. 3.1.5. WELLS STATIC WATER LEVEL. 2.3. It. below land surface measured om ordicatyry OCC. 3.1.5. WELLS STATIC WATER LEVEL. 2.3. It. below land surface measured om ordicatyry OCC. 3.1.5. WELLS STATIC WATER LEVEL. 2.3. It. below land surface measured om ordicatyry ordinary of the control o				N 1/ C1.					Range Number
## WATER WELL OWNER: ## St. Address, Box # R 5 BOX ## St. Address Box # R 5 BOX # B							1 1/6	<u> </u>	n y CENV
WATER WELL OWNER: ## St. Address box # ##				4	• • • • • • • • • • • • • • • • • • •				
## St. Address, Box # Foundary St. Address St. Addre	······································		EMCH			- · ,			
Application Number: (COATE WELL'S LOCATION WITH JA DEPTH OF COMPLETED WELL.) Depth(s) Groundwater Encountered 1, 25, ft. 2, ft	R#, St. Address, Box # :	Pt. 5	BOX	フ!			Board of Ag	riculture, Di	vision of Water Resour
Depth(s) Groundwater Encountered 1 2.5 ft. 2 ft. 3 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface measured on mordayly CCC 3.1 ft. below land surface growth land surface growth land surface growth land surface growth land surface surface measured on mordayly CCC 3.1 ft. below land surface growth land			oria	K5 668					
WELLS STATE WATER LEVEL 2 3. ft. below land surface measured on mordsylyr Oct 3. G Pump test data: Well water was ft. after hours pumping Est. Yield again, well-water was ft. after hours pumping Est. Yield again well-water was ft. after hours pumping SW - 5% - 5% - 1/2 Impatton 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacterological sample submitted to Department? Yes. No. J I yes, mo/daylyr sample well was a chemical/bacterological sample submitted to Department? Yes. No. J I yes, mo/daylyr sample well was a chemical/bacterological sample submitted to Department? Yes. No. J I yes, mo/daylyr sample well mitted TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS' Gilbed X. Clamped. ABS J Fiberglass Threaded. ABS J Fiberglass Threaded. ABS J Fiberglass Threaded. Thre	LOCATE WELL'S LOCAT	ION WITH 4 DEP	TH OF COMP	PLETED WELL	.	Oft. ELEV	ATION:		
Pump test data: Well water was ft. after hours pumping ger Well water was ft. after hours pumping ger Well water was ft. after hours pumping ger Well water was ft. after hours pumping hours pumping ger Well water was ft. after hours pumping ger Well water was ft. after hours pumping for the street water was ft. after hours pumping for which was a femical bacteriological sample submitted to pepartment? Pes filled water supply 9 Dewatering 12 Other (Specify below) 2 Intigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Pes for water well Disantacted for No mitted water was for water well Disantacted for No mitted water well Disantacted for No wa	AN X IN SECTION BOX	I Depth(s	s) Groundwate	r Encountered	1	ft.	2	ft. 3.	0-1-1-10
Bore Hole Diameter. 8 / 8 in. to 20 it., and in. to 60 it. after bours pumping. Bore Hole Diameter 3 / 8 in. to 20 it., and in. to 60 it. after supply 8 it. after bours pumping. Bore Hole Diameter 3 / 8 in. to 20 it., and in. to 60 it. after supply 9 bewatering 12 Other (Specify below) 2 brigation 4 Industrial 7 Lawn and parden only 10 Montioning well was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. If yes, morday/yr sample with was a chemical/bacteriological sample submitted to Department? Yes. No. X. it. I		! WELL'S							
Well Water To Be USED AS: SW = -58 - 58 - 58 - 58 - 58 - 59 - 59 - 59	WW 1	VE							
WELL WATER TO BE USEO AS: 5 Public water supply 8 Air conditioning 11 Injection well 2 Impation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. 3. If yes, modaylyr sample water well Disinfected Feb No Mater Well Disinfected Feb No No Mater Well Disinfected									
2 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. Yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No. X If yes, mordarylyr sample w Water Well Disinfected Sea No. No	w 	<u> </u>		• -					
Was a chemical/bacteriological sample submitted to Department? YesNo	1 1	^	١			* * * *	•		•
TYPE OF BLANK CASING USED: String	sw :	* 2	Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well	,	
TYPE OF BLANK CASING USED: The Record of Street Casing User Type of Blank CASING USED: Type of Street Casing	*	Was a	chemical/bacte	riological sample	submitted to D	•			no/day/yr sample was s
A Service of Performance of Possible contamination: 3 RIMP (SR) 4 ABS 7 Fiberglass 7 Threaded. 7 Fiberglass 7 Threaded. 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RIMP (SR) 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 10 Asbestos-cement 11 Steel 2 Brass 4 Galvanized steel 5 Fiberglass 5 Fiberglass 8 RIMP (SR) 10 Asbestos-cement 10 Asbestos-cement 11 Continuous slot 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 13 Saw	<u> </u>				····· ··· ··· ··· ··· ··	W			
A ABS				-					•
In casing diameter S. in to 2 ft, Dia in to 5 ft, From 5 ft, From 5 ft, to 5 ft, From 5 ft,	/		-				•		
sing height above land surface. 24 in., weight in., weight lbs./ft. Wall thickness or gauge No. SPR-26 PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 11 Oker (specify). 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 ABS 11 Other (specify). 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffied holes 1 Continuous slot 1 Mill slot 7 Torch cut 10 Other (specify). REEN-PERFORATED INTERVALS: From 2.1 ft. to 1. ft., From ft. to 1.			11	•					
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 6 Concrete tille 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 24 ft. to 6 ft., From ft. to 7 ft., From ft. to 8 ft., From ft									
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				**************************************					
2 Brass				iberglass					
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 2.7 ft. to 6 ft., From ft. to ft., From	2 Brass	4 Galvanized steel	6 (Concrete tile					
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 2.11 ft. to 6. ft., From ft. to 7. ft., From ft.	REEN OR PERFORATIO	N OPENINGS ARE	≣ :	5 Gau	zed wrapped		8 Saw cut		11 None (open hole)
REEN-PERFORATED INTERVALS: From. 24 ft. to 60 ft., From ft. to 70 ft., From	1 Continuous slot	3 Mill slot		6 Wire	wrapped		9 Drilled holes		
From ft. to ft., From ft		4 Key punct	hed	7 Tord	ch cut		10 Other (specify)		
GRAVEL PACK INTERVALS: From Monte ft. to ft., From ft. to From ft. to ft., From ft. to ground ft. to ground ft., From ft. to ground ft., From ft., F	REEN-PERFORATED IN								
From ft. to ft., From ft. to GROUT MATERIAL: 1 leat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From	GRAVEL BACK IN	Fror	m	······································		ft., Fr	om	ft. to.	
GROUT MATERIAL: 1 Deat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From	GHAVEE PACK IN								
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 From 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Septic tank 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 Septic from well? Within Pastur 1 Septic tank 1 Septic tank 1 Little storage 1 Soll well/Gas well 1 Fuel storage 1 Soll well/Gas well 1 Fertilizer storage 1 Soll other (specify below) 1 Insecticide storage 1 How many feet? 1 Within Pastur 1 Septic rection from well? 2 Sewer lines 6 Seepage pit 9 Feedyard 1 Insecticide storage 1 How many feet? 1 PLUGGING INTERVALS 1 Soll of the septic rection from weap 1 Soll of the septic rection from well? 2 Sewer lines 3 Collow was precised at the septic rection from well? 3 Clay Red 3 Collow was 4 Septic rection from well? 5 Collow was 6 J Soll of the septic rection from well rection from well? 6 J Soll of the septic rection from fit. to the septic rection from the septic rection from well	GROUT MATERIAL:				3 Bent				
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Within Pasture How many feet? Within Pasture Cotton wood TO PLUGGING INTERVALS Cotton wood A Shale TAN Cotton wood A Shale Green A Shale Gree	ut Intervals: From		20.	ft., From	ft.	to	ft., From	• • • • • • • • •	ft. to
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ection from well? Within Pasture How many feet? Within Pastur		•		= :	goon		_	_16 Oth	er (specify below)
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O / Top Soil I 3 Clay Red S bale TAN Cotlorwood I 3 Shale TAN I 3 LIME & Shale Gray I 3 Shale Green I 3 Shale Gray I 3 Shale Black		111:	2	•			, , ,	2000	···/
O / Top Soil I 3 Clay Red 3 6 Line TAN Cotlonwood 6 13 Shale TAN 13 21 Line & Shake Gray 21 31 Shale Green 31 33 Line Frac Gray 33 49 Line Solid - Gray 50 50 Shale DK Gray 50 52 Line Gray 52 59 Shale Black					FROM	 		IGGING IN	ERVALS
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction are					was Danate		constructed or (2) plu	oned under	my jurisdiction and w
and this record is true to the best of my knowledge and belief. It	CONTRACTOR'S OR LA	NDOWNER'S CER	TIFICATION:	This water well w	MASKI II MARIEINI	CTECL IVI FOR			
ter Well Contractor's License No. 219				This water well v	_				
er the business name of ZINN Water Well Dr/q, by (signature) by (signature)	pleted on (mo/day/year)	<i>Oct.</i> 3.	<u> [</u> 9]			and this rec	ord is true to the best	of my know	ledge and belief. Kans