	LOCATION OF WATER WELL:	Fraction	WELL RECORD	Sec	tion Number	Townsh	ip Number	W# <i>1</i>	Range Nu	mber
International continuous soil Continuous soi			SIN 1/4 SI				• •) F		
NATER WELL OWNER. For Of Schmidt Schmi					<u> </u>	1	1	<u> </u>	·	
WATER WELL OWNER: First ON SC # 1				. 21		City	V			
Ref. St. Address. Box # File Dox Tyle Tyle Dox Tyle Dox Tyle					7-	<u></u>				
IN, State, ZIP Code	7 7 2				•	,				_
LICCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL. Some long spin well water was it after hours pumping. Bove hole Diameter? WELL WATER TO BE USED DS. 1 Domestic 3 Polluc water supply 9 Dewatering 12 Other (Specity below) Was a chemical/bacteriological sample submitted to Department? Yas. No. If yes, modayry sample way water was an it after hours pumping. 11 Sizelel 3 Family Static Static Section 15 Security 15 Level water was 11 Amount of Water	•	A 11					•		on of water	Hesourc
AN X* IN SECTION BOX: Depth(s) Groundwater Encountered 1, ft. 2, ft. 3, well was a considered on modaly yellow well. STATION WATER LEVEL. WELL'S STATION WATER LEVEL. ft. below land surface measured on modaly yellow well. STATION WELL STATION WATER LEVEL. ft. below land surface measured on modaly yellow well. Station was not always in the state of hours pumping.				0 /						
WELL STATIC WATER LEVEL WELL STATIC WATER LEVEL Pump test data Well water was the after hours pumping generally was a continuated to the pumping general state of the pumping general state	LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	. 4	ft. ELEV	ATION:				
Pump test data: Well water was the after hours pumping by the water was the after hours pumping. But Yield ggm: Well water was the after hours pumping the service of the	AN X IN SECTION BOX:	Depth(s) Groundw	ater Encountered 1.		ft.	2		ft. 3		ft.
Est. Visid gpm: Well water was the after hours pumping. Bore Hole Diameter. \(\frac{1}{\frac{1}{2}} \) with \(\frac{1}{2} \) with \(\frac{1} \) with \(\frac{1}{2} \) with \(\frac{1}{2} \) with \(\frac		WELL'S STATIC V	VATER LEVEL	ft. b	elow land su	rface measure	d on mo/da	y/yr		
Est. Vield gom: Well water was bounded to the property of the		Pump	test data: Well wate	rwas	ft	after	hours	s pumpin	1	gpi
Bore Hole Diameter 7/4/. In. to 4/7 th., and. In. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Infection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Infection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Infection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) Water Well Disinfected? Yes No Welded Camped. 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Welded Camped. 1 Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Welded Camped. 1 Steel 3 Stainless steel 5 Fiberglass in. to th. Dia in. to the control of the camped of the control of the camped of the control of the camped	NW NE	1						• •	•	
We consider the control of the contr	.									
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2 Irrigation 4 Industrial 7 Lawn and garden only		1			• • •			. •		elow)
Was a chemical/bacteriological sample submitted to Department? Yes. No if yes, moldayyr sample was mitted water Well Disinfected? Yes No.	,SW SE					•	•			
TYPE OF BLANK CASING USED: 1 Steel 3 RIMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	' '	1		-						
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded			icteriological sample s	submitted to De	-					ne was s
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded ABS 7 Fiberglass Threaded Threaded ABS Threaded Threa	<u>\$</u>									
ABS 7 Fiberglass Threaded ABS 7 Fiberglass Threaded ABS 7 Fiberglass Threaded ABS 1	TYPE OF BLANK CASING USED:		5 Wrought iron							
Hank casing diameter 2 in. to 32 ft, Dia in. to .ft, Dia in. to .casing height above land surface. P in. weight 3Chill 190 lbs./ft. Wall thickness or gauge No type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 1 Continuous slot		SR)	6 Asbestos-Cement	9 Other	(specify belo	w)				
lasing height above land surface. C. in., weight Schall 10 bs./ft. Wall thickness or gauge No. YPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 6 Mill slot 0 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 4.7 ft. to 3.2 ft. From ft. to GRAVEL PACK INTERVALS: From 4.7 ft. to 5.0 ft. From ft. to From ft. to 5.0 ft. From ft. to GROUT MATERIAL: 1 Neat cement 10 Cement grout 10 Driver (specify) From ft. to 5.0 ft. From ft. to From ft. to 5.0 ft. From ft. to From 10 Livestock pens 14 Abandoned water well 12 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Insentitizer storage 15 Oil well/Gas well 12 FROM TO PLUGGING INTERVALS O 0 0 Concept Conc	PVC 4 ABS		7 Fiberglass				1	hreaded.	X	
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2 Brass	YPE OF SCREEN OR PERFORATION	ON MATERIAL:		⊘ PV	С	10	Asbestos-c	ement		
2 Brass	1 Steel 3 Stainles	ss steel	5 Fiberglass	8 RM	IP (SR)	11	Other (spe	cify)		
1 Continuous slot	2 Brass 4 Galvani		=			12	None used	(open ho	ole)	
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2 Louvered shutter 4 Key punched 7 Torch cut CREEN-PERFORATED INTERVALS: From. 47. ft. to 32. ft., From. ft. to From. ft. to ft., From. ft. to GRAVEL PACK INTERVALS: From. 47. ft. to 30. ft., From. ft. to From. ft. to 50. ft., From. ft. to GROUT MATERIAL: 1 Neat cement rout Intervals: From. 2.7. ft. to 0.3 ft., From. 30. ft. to 2.7. ft., From. ft. to //hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 3 Insecticide storage How many feet? 2 Z' FROM TO PLUGGING INTERVALS 5 J.S. J.H. White Small White Streat 30 S. J.H. White Small White Streat 30 S. J.H. White Small White Streat 30 S. J.H. From 4.0 10 Lithough A. Other 11 Fuel storage 12 Ferrilizer storage 13 Insecticide storage How many feet? 2 Z' FROM TO PLUGGING INTERVALS 5 J.S. J.S	1 Continuous slot	Will slot 0.10	6 Wire v	wranned		9 Drilled ho	oles			
CREEN-PERFORATED INTERVALS: From. 4.7. ft. to 3.2. ft., From. ft. to From. ft. to ft., From. ft., From. ft. to ft., From.										
GRAVEL PACK INTERVALS: From. 477 ft. to 30 ft., From ft. to ft. From ft. to ft. o ft	c convered sources 4 N	Cev punched	7 Torch	• •						
GRAVEL PACK INTERVALS: From. 4.7. ft. to 3.0. ft., From ft. to From ft. to ft. From 2.7. ft. to 0.5. ft., From 3.9. ft. to 2.7. ft. From ft. to ft. From ft. to ft. From 10 ft. ft. From 10 ft. ft. From 10 ft. to ft. From 10 ft. ft. From 11 ft. to ft. From 11 ft. to ft. From 12 ft. ft. From 12 ft. ft. From 13 ft. ft. From 15 ft. ft. From 16 ft. ft. ft. From 16 ft. ft. ft. From 16 ft. ft. From 17 ft. ft. ft. From 18 ft. ft. From 19 ft. ft. ft. From 19 ft. ft. ft. From 19 ft. ft. ft. ft. From 19 ft. ft. ft. ft. From 10 ft.		· · · // —		cut	7. # Em	10 Other (sp	pecify)			
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement Comment grout General group General grou		: From 4. 7.	ft. to	cut 3		10 Other (sp	pecify)	ft. to		
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 27. ft. to 0.3 ft., From. 39. ft. to . 27. ft., From. ft. to What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 13 Insecticide storage How many feet? 2 Z/ FROM TO 0.5 Conceptor 5 St./t. 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FEEDYARD 19 FEEDYARD 19 FEEDYARD 10 PLUGGING INTERVALS 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 2 Z/ FROM TO 10 PLUGGING INTERVALS 11 Fuel Storage FROM TO 12 FROM TO 13 Insecticide storage How many feet? 2 Z/ FROM TO 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 PLUGGING INTERVALS 19 St./t. 10 PLUGGING INTERVALS 10 St./t. 11 Fuel Storage FROM TO 12 FROM TO 13 Insecticide storage How many feet? 2 Z/ PLUGGING INTERVALS 15 St./t. 15 St./t. 15 St./t. 15 St./t. 15 St./t. 15 St./t. 15 Clay Brows W/White Stroaks 16 Other (specify below) 17 FR / Carlse Sand Frace Grawl 18 FROM TO 19 FROM TO 10 Investock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 19 FROM TO 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 19 FROM TO 19 FROM TO 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 19 FROM TO 19 FROM TO 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 19 FROM TO 19 FROM TO 10 Livestock pens 16 Other (specify below) 17 FROM TO 18 FROM TO 19 FROM TO 19 FROM TO 19 FROM TO 10 FROM TO 10 FROM TO 10 FROM TO 10 FROM T	SCREEN-PERFORATED INTERVALS:	: From 4. 7. From	ft. to	cut 3	ft., Fro	10 Other (sp om	oecify)	ft. to ft. to		
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