	CORD	Form WWC-5	,	Division of Wat	,pp				
1 LOCATION OF WA		Fraction			Township Number				
County: Cleur	une	SE 1/4 SE 1/4 S		28	T 34 (S)	R 43 (10)			
Distance and direction from nearest town or city street address of well if			ll if G	Global Positioning Systems (decimal degrees, min. of 4 digits)					
located within city?		I	Latitude:						
12 MI WEST	OF ST. FRANCIS	S	I	ongitude:					
2 WATER WELL OV	OF ST. FRANCIS WNER: DOUG BAR	ENHART	F	Elevation:					
RR#, St. Address, Bo	ox# :HCI- BOX	46		Datum:					
City, State, ZIP Code			I .	Data Collection	Method:				
3 LOCATE WELL'S	4 DEPTH OF COMPI	S. K.S. 67'	120						
LOCATION	4 DEI III OF COMIT	LEIED WELL	ы. и. х		•				
WITH AN "X" IN	Depth(s) Groundwater E	Encountered (1)	180	ft (2)	ft (3)	ft			
SECTION BOX:	WELL'S STATIC WAT	red rever (1)		elow land surfac	e measured on molday	vr 1-14-08			
N	WELL'S STATIC WATER LEVEL					gnm			
	Est. Yield. 15gpm:	Well water was		ft after	hours numning	gpm gnm			
	WELL WATER TO BE								
NW NE	1 Domestic 3 Feed	lot 6 Oil field s	water sun	oly 9 De	watering 12 Oth				
W E 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well									
2 inigation 4 industrial / Domestic (lawn & garden) 10 Wolntoning wen									
SW SE	Was a chemical/bacterio	plogical sample submi	itted to D	enartment? Ves	N_0 χ	If wes molday/yrs			
x	Sample was submitted	ological sample submi	Water	well disinfected?	Ves X No	ii yes, iiio/day/yis			
S	Sample was submitted	• • • • • • • • • • • • • • • • • • • •	vv ater	well distillected:	165 .7.2 100	•••			
5 TYPE OF CASING I	USED: 5 Wrought Ir	on 8 Concr			G JOINTS: Glued	Clamped			
	IP (SR) 6 Asbestos-C	Cement 9 Other	(specify b						
QPVC) 4 AB	S 7 Fiberglass				Threaded				
Blank casing diameter	in. to	2 ft., Diameter	in.	to ft.	, Diameter	in. toft.			
Blank casing diameter 5 in to 200 ft., Diameter in to ft., Diameter in to ft. Casing height above land surface 12 in., Weight 2.384 lbs./ft. Wall thickness or guage No. 5.2.2.									
	PERFORATION MATER								
	ainless Steel 5 Fiberg				11 Other (Specify) .				
	Ivanized Steal 6 Concre	` ,	10 A	sbestos-Cement	12 None used (open	hole)			
SCREEN OR PERFORA	ATION OPENINGS ARE:								
1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)									
2 Louvered shutter 4 Key punched 6 Wire wrapped Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 4.2.2. ft. to 4.2.2. ft., From ft. to ft.									
SCREEN-PERFORATED INTERVALS: From									
From									
GRAVEL PACK INTERVALS: From									
0	From		. A.A.Q.	ft., From	ft. to	_			
PEA (TRAVEL		PEA GRAVEL						
	6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other								
	om <i>O</i> ft. to	.പ്.ഗ ft., From							
	om O ft. to ce of possible contamination	. ു.ഗ ft., From on:	ft	. to	ft., From	ft. toft.			
1 Septic tank	om	on: 7 Pit privy 10	fi 0 Livestoc	ck pens 13 Ir	ft., From	ft. toft. 16 Other (specify			
1 Septic tank2 Sewer lines	om	on: 7 Pit privy 10 8 Sewage lagoon 11	for the store of the st	ck pens 13 Ir	ft., From asecticide Storage bandoned water well	ft. toft.			
1 Septic tank2 Sewer lines3 Watertight sewe	om	on: 7 Pit privy 10 8 Sewage lagoon 11 9 Feedyard 12	fi 0 Livestoo 1 Fuel stor 2 Fertilize	ck pens 13 Ir rage 14 A	ft., Fromsecticide Storage .bandoned water well Dil well/gas well	ft. toft. 16 Other (specify below)			
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1 Septic tank 2 Sewer lines 3 Watertight sewer Direction from well? FROM TO O 40 SA 40 60 CLA 60 80 GRA 80 100 GRA 100 140 SA	om	A.O ft., From 7 Pit privy 10 8 Sewage lagoon 11 9 Feedyard 12	0 Livestoo 1 Fuel stoo 2 Fertilize 5 ow many	ck pens 13 Ir rage 14 A er Storage 15 C feet?	ft., Fromsecticide Storagebandoned water well Dil well/gas well	ft. toft. 16 Other (specify below)			
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