	Form WWC-5	Division of	Water Resources; App. No.
1 LOCATION OF WATER WELL:	Fraction NE 14 NW	Section Numb	
Distance and direction from nearest town or or	eity street address of well if	Clobal Positio	ning Systems (decimal degrees, min. of 4 digits)
la acted within city?		Latitude:	ning Systems (decimal degrees, min. of 4 digits)
129 W 215 Bright 2 WATER WELL OWNER: LANGE	rns. Ks. WDI	_	
2 WATER WELL OWNER: 1-As-4	m		
RR#, St. Address, Box # : 120/15	Mosch	Elevation:	
14/15/1	しはらずへ	Datum:	
Buches RS (CD) Data Collection Method:			
LOCATION			
WITH AN "X" IN Depth(s) Groundwate	ar Encountered (1)	-65 # (2)	rface measured on mo/day/yr3.24.25
SECTION BOX: WELL'S STATIC W	ATEDIEVEL 51.	ft below land su	rfoce managered on malder/hy
N Pump test da	ta: Well water was	11. octow taniu su ft after	hours pumpinggpm
Fst Vield 50 on	m: Well water was	ft after	hours pumping gpm
THE THE THE THE TREE TO THE TABLE TABLE TO THE TABLE TABLE TO THE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TABLE TO THE TABLE	BE USED AS: 5 Public w	ater supply 8	Air conditioning 11 Injection well
WELL WATER TO	eedlot 6 Oil field wat	er supply 9	Dewatering 12 Other (Specify below)
2 Irrigation 4 In			Monitoring well
SW SE Was a chemical/bacto	eriological sample submitte	d to Department?	Yes No X; If yes, mo/day/yrs
Sample was submitte	d	Water well disinfec	Yes; If yes, mo/day/yrs ted? Yes X No
S			/
5 TYPE OF CASING USED: 5 Wrough	t Iron 8 Concrete	tile CA	SING JOINTS: Glued. X Clamped
1 Steel 3 RMP (SR) 6 Asbesto	s-Cement 9 Other (spe	ecify below)	Welded
2 PVC 4 ABS _ 7 Fibergla	s s		Threaded
Blank casing diameter	5 ft., Diameter5	in. to 0.5 .78.	Oft., Diameter in. toft.
Casing height above land surface	in., Weight .≾.D.Rc	lbs./ft. Wal	1 thickness or guage No. 1.60.95.1
TYPE OF SCREEN OR PERFORATION MAT	ERIAL:		,
	erglass D VC		11 Other (Specify)
2 Brass 4 Galvanized Steal 6 Con		10 Asbestos-Ceme	ent 12 None used (open hole)
SCREEN OR PERFORATION OPENINGS AR			
1 Continuous slot 3 Mill slot 5	Gauzed wrapped 7 Torch	ocut 9 Drilled h	oles 11 None (open hole)
2 Louvered shutter 4 Key punched 6 SCREEN-PERFORATED INTERVALS: From	Wire wrapped (8) Saw	cut 10 Other (sp	ecify)
SCREEN-PERFORATED INTERVALS: From	i it. to	T. J It., From	m tt. to tt.
CDAVEL DACK INTERVALS: From	1 01.11	f Fro	m ft. to ft. m ft. to ft.
			m ft. to ft.
6 GROUT MATERIAL: 1 Neat cement 2	2 Cement grout 3 Benton	ite 4 Other	
Grout Intervals: From Q ft. to	ft From		
Grout intervals.	()	ft. to ہے۔	ft., From ft. toft.
What is the nearest source of possible contamina	ation: NZNC at T	in the to	ft., From ft. toft.
What is the nearest source of possible contaminated 1 Septic tank 4 Lateral lines	ation: IVEN: at T 7 Pit privy 10 Li	ivestock pens	ft., From ft. toft.
What is the nearest source of possible contamina 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool	7 Pit privy 10 Li 8 Sewage lagoon 11 Fu	ivestock pens 1 uel storage 1	ft., From
What is the nearest source of possible contamina 1 Septic tank	7 Pit privy 10 Li 8 Sewage lagoon 11 Fu 9 Feedyard 12 Fe	ivestock pens 1 uel storage 1 ertilizer storage 1	ft., From
What is the nearest source of possible contamina 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepage pit Direction from well?	7 Pit privy 10 Li 8 Sewage lagoon 11 Fu 9 Feedyard 12 Fe	ivestock pens 1 uel storage 1 many feet?	ft., From
What is the nearest source of possible contamina 1 Septic tank	7 Pit privy 10 Li 8 Sewage lagoon 11 Fu 9 Feedyard 12 Fe	ivestock pens 1 uel storage 1 ertilizer storage 1	ft., From
What is the nearest source of possible contamina 1 Septic tank	7 Pit privy 10 Li 8 Sewage lagoon 11 Fu 9 Feedyard 12 Fe	ivestock pens 1 uel storage 1 many feet?	ft., From
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