1 LOCATION OF WATER WELL:				
	Fraction	Section Number	1 2021 3 70	er
County: SAINE	1 NW 2 W 1/4 N		13(s) R 2 A	EW/
Distance and direction from nearest town 524 Berk	S hire address of well if locate	ed within city?		
	roy FINK,	the transfer of the second		
2 WATER WELL OWNER:	4. Berkshine		D. J. A. J. H. Di Mara of Mates D	
		401	Board of Agriculture, Division of Water Re	esources
			Application Number:	
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:				
- C - Y 1	ventic static water encountered	1 π. 2	ft. 3	7 /
†	VELLS STATIC WATER LEVEL	5. 7 π. below land sur	face measured on mo/day/yr 7-3.	
NW NE			ter hours pumping /	
	st. Yield 3 gpm; Well wat	er was ft. at	ter hours pumping	. gpm [
			and 5.72 in to 5.4.	
≥ X¦ ¦ "	VELL WATER TO BE USED AS:		8 Air conditioning 11 Injection well	
SW SE	1 Domestic 3 Feedlot		9 Dewatering 12 Other (Specify belo	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	•		0 Monitoring well	
		·	es	was sub-
5 TYPE OF BLANK CASING USED:	nitted		ter Well Disinfected? Yes No	
	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued Clamped .	ì
1 Steel 3 RMP (SR)		(-,,	·	
2 PVC 4 ABS Blank casing diameter	7 Fiberglass	:	ft., Dia	Ŧ
-	1. 10		tt. Wall thickness or gauge No	11.
Casing height above land surface				
TYPE OF SCREEN OR PERFORATION		7 9 VC	10 Asbestos-cement	
1 Steel 3 Stainless s	3	8 RMP (SR)	11 Other (specify)	
2 Brass 4 Galvanized		9 ABS	12 None used (open hole) 8 Saw cut 11 None (open hole)	olo)
1 Continuous slot 3 Mill		zed wrapped		Jie)
	Tanal	wrapped	9 Drilled holes 10 Other (specify)	
SCREEN-PERFORATED INTERVALS:	From	1 cut 5 4 4 5 5 5 5 5	n	4
SOMECIN-FERI CHATED INTERVALS.	From	3	4	
OBAVEL BACK INTERVALO	From ft. to .	——————————————————————————————————————	n	π.
GRAVEL PACK INTERVALS:				π.
	From ft. to	ft., Fror	n ft. to	44
CL COOLE MATERIAL. VE No.			Other	ft.
_			Other	
Grout Intervals: From	. to 24 ft., From	ft. to	ft., From ft. to	
Grout Intervals: Fromft. What is the nearest source of possible co	to 27 ft., From	ft. to 10 Livest	ft., From ft. to	
Grout Intervals: Fromft. What is the nearest source of possible control of the source of possible control of the source of the source of possible control of the source of the sou	to 24 ft., From ontamination: ' lines 7 Pit privy	ft. to	tock pens 14 Abandoned water we storage 15 Oil well/Gas well	ft.
Grout Intervals: From	to	ft. to	tock pens 14 Abandoned water we storage 15 Oil well/Gas well cer storage 16 Other (specify below	ft.
Grout Intervals: From	to	ft. to	ft., From	
Grout Intervals: From	to	ft. to	ft., From ft. to sock pens 14 Abandoned water we storage 15 Oil well/Gas well restricted storage 16 Other (specify below the property 27 ft + 30 ft)	ft.
Grout Intervals: From	to	ft. to	ft., From	ft.
Grout Intervals: From	to	ft. to	ft., From ft. to sock pens 14 Abandoned water we storage 15 Oil well/Gas well restricted storage 16 Other (specify below the property 27 ft + 30 ft)	
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Grout Intervals: From	to 24. ft., From ontamination: lines 7 Pit privy 8 Sewage lace 9 Feedyard 1 LITHOLOGIC LOG 1 LITHOL	ft. to	ft., From ft. to	
Grout Intervals: From	to 24. ft., From contamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT D SILT SAND C BROWN SAND	goon ft. to	ft., From ft. to	
Grout Intervals: From	to 24. ft., From ontamination: lines 7 Pit privy 8 Sewage lace 9 Feedyard 1 LITHOLOGIC LOG 1 LITHOL	goon ft. to	ft., From ft. to	ft.
Grout Intervals: From	to 24. ft., From contamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT D SILT SAND C BROWN SAND	ft. to	ft., From ft. to	ft.
Grout Intervals: From	to 24. ft., From contamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT D SILT SAND C BROWN SAND	goon ft. to	ft., From ft. to	ft.
Grout Intervals: From	ontamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LOTE DIAT DAND CBrown S'AND Greyd Brown Medical Company of the	goon 12 Fertili 13 Insect How man FROM TO	ft., From ft. to	ft.
Grout Intervals: From	to 24. ft., From contamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT D SILT SAND C BROWN SAND	goon 12 Fertili 13 Insect How man FROM TO	ft., From ft. to	ft.
Grout Intervals: From	ontamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT SAND CBROWN SAND CARRES CARRES COARRES AND COARRES	ft. to	ft., From ft. to	ft.
Grout Intervals: From	ontamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LOTE DIAT DAND CBrown S'AND Greyd Brown Medical Company of the	ft. to	ft., From ft. to	ft.
Grout Intervals: From	ontamination: lines 7 Pit privy sool 8 Sewage lac ge pit 9 Feedyard LITHOLOGIC LOG LC/Ped DINT SAND CBROWN SAND CARRES CARRES COARRES AND COARRES	ft. to	ft., From ft. to	ft.
Grout Intervals: From. O ft What is the nearest source of possible co 1 Septic tank	ontamination: lines 7 Pit privy 8 Sewage lac 9 Feedyard 1 LITHOLOGIC LOG LOTED SAND CBROWN SAND Greyd BNOWN COANSE GRAVE GRAV	ft. to	tt., From ft. to ft. to ft. to ft. to ft. fock pens 14 Abandoned water we storage 15 Oil well/Gas well ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft.
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Grout Intervals: From. O ft What is the nearest source of possible co 1 Septic tank	ontamination: lines 7 Pit privy 8 Sewage lac 9 Feedyard LITHOLOGIC LOG COANCE CAND CAND CAND CAND CANCE	rand this recovery of the contracted of the cont	ft., From ft. to	Tft.
Grout Intervals: From. O ft What is the nearest source of possible co 1 Septic tank	ontamination: lines 7 Pit privy 8 Sewage lac 9 Feedyard LITHOLOGIC LOG COANCE CAND CAND CAND CAND CANCE	ft. to	ft., From ft. to	Tft.