LOCATION OF WA					Section Number	vrl To					
County: Morton		Fraction	S 1/2 1/4	SE 1/4	13	" T	wnship Nu 33	S	I	ange r	Number
			ddress of well if locate	d within ci	tv?				<u> </u>	41	E/W
	5 miles West of			u	· y ·						
WATER WELL O											
RR#, St. Address, B		e rosterii r.	rberme			_					_
	Hugoton,	Vonces 670	DE 1					griculture, [Division	of Wat	er Resour
				25			pplication				
AN "X" IN SECTION	DN BOX:	DEPTH OF Copposite Depth(s) Ground	OMPLETED WELL water Encountered 1	. 35 . 27	ft. ELEV	/ATION: .					fr
	V	VELL'S STATIC	WATER LEVEL . NA		ft helow land s	urface mea	sured on	mo/day/vr			
1	1 .!. 1 1		test data: Well wate								
NW	· NE _E	st. Yield	gpm: Well wate	r was	. ft	after		hours pur	nping .		····· gp
		Bore Hole Diame	eter . 7.5/8in. to		35 ft	and		in	to		
¥ w 1					vater supply		nditioning		njection		
- 1		1 Domestic			water supply		•		-		bolow)
SW	· SE	2 Irrigation	4 Industrial	7 Lawn a	nd garden only	Monit	orina well		Janer (C	pecny	Delow)
			bacteriological sample s								
		nitted	and the second of the second o	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				, ii yes, 1? Yes	-	No.	X
TYPE OF BLANK			5 Wrought iron	8 Cc	ncrete tile			NTS: Glued			ned
1 Steel	3 RMP (SR)		6 Asbestos-Cement		ner (specify bel		0.110 0011				
2 PVC	4 ABS		7 Fiberglass			•					
Blank casing diamete	r 2 in	to 25	ft., Dia	in	to		io.	1111 Ca	n to		
Casing height above	land surface	30	.in., weight				ioknoon o	r gougo Na		Sch.	40
TYPE OF SCREEN (.m., woight		PVC	s./It. YVali ti		estos-ceme			77
1 Steel	3 Stainless s		5 Fiberglass	_	RMP (SR)						
2 Brass	4 Galvanized		6 Concrete tile		ABS			er (specify)			
-	PRATION OPENING			ed wrappe		0 6 0 11	cut	e used (ope			am hala\
1 Continuous sl	_			ed wrappe wrapped	u		ed holes		II NO	те (ор	en hole)
2 Louvered shu	•			• •							
	11101 - 1109			OL IT			/:4.1				
		From	7 Torch 25 # to	cut	35 " "	10 Othe	er (specify)	ا			
2 Louvered shu SCREEN-PERFORAT		From	25 ft. to		. 35	om		ft. to)		
SCREEN-PERFORAT	FED INTERVALS:	From	25 ft. to ft. to		ft., Fr	om		ft. to))		
SCREEN-PERFORAT		From From	25 ft. to		ft., Fr ft., Fr	rom rom		ft. to)))		
GRAVEL PA	TED INTERVALS:	From From From	25 ft. to			rom rom		ft. to ft. to ft. to)))		
GRAVEL PA	TED INTERVALS:	From From From	25 ft. to			rom rom		ft. to ft. to ft. to)))		
GRAVEL PARTORATE GRAVEL PARTORATE GRAVEL PARTORATE GRAVEL PARTORATE GRAVEL PROPERTY OF THE PROPERTY OF THE PARTORATE GRAVEL PROPERTY	ACK INTERVALS: L: 1 Neat cer Om 0 ft	From From From ment to11	25 ft. to			rom	From	ft. tc ft. tc ft. tc ft. tc)		
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GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank	ACK INTERVALS: ACK INTERVALS: 1 Neat cerum of the course of possible course of the c	From From From ment to 11 contamination:	25 ft. to ft. to 23 ft. to ft. ft. From 11	3 B	ft., Fr. ft., Fr. ft., Fr. entonite t. to	om	From	ft. to ft	ft. to	d wate	er well
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 2 Near cer 4 Lateral 5 Cess p	From From From From ment to contamination: lines	25 ft. to 23 ft. to 25 ft. to 26 ft. to 27 Cement grout 11 ft., From 7 Pit privy 8 Sewage lago	3 B	ft., Fr 35 ft., Fr ft., Fr entonite t. to 23 10 Live 12 Fer	rom	From	ft. to ft	ft. to	d wate	er well
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser	ACK INTERVALS: ACK INTERVALS: 1 Neat cerum of the course of possible course of the c	From From From From ment to contamination: lines	25 ft. to ft. to 23 ft. to ft. ft. From 11	3 B	10 Live 12 Fent 13 Inse	om	From	ft. to ft	ft. to	d wate	er well
GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well?	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 2 Near cer 4 Lateral 5 Cess p	From From From From ment to contamination: lines ool ge pit	25 ft. to	3 Be	23	rom	From	14 At 15 Oi	ft. to pandone well/Gaher (spe	d wate	er well
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GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the nearest seed of the	ACK INTERVALS: 1 Neat cer 1 Neat cer 1 Neat cer 2 March 1 Neat cer 3 March 2 Marc	From. From. From ment to 11 contamination: lines cool ge pit LITHOLOGIC very fine t	25 ft. to 23 ft. to 25 ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG o fine, silty	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA GROUT Intervals: From the properties of the proper	ACK INTERVALS: 1 Neat cer 1 Neat cer 2 O ft 3 Cess p 3 Wer lines 6 Seepag Sand, brown, Sand, light 1	From	25 ft. to 23 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard LOG o fine, silty to coarse, silty	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS: 1 Neat cerom. 0 ft 2 Cess power lines 6 Seepag Sand, brown, Sand, tan, f	From From From III In III III III III III III III III	25 ft. to 23 ft. to 23 ft. to 2 Cement grout 11 7 Pit privy 8 Sewage lago 9 Feedyard LOG o fine, silty to coarse, silty se, trace gravels	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS: 1 Neat cer 1 Neat cer 2 Om	From. From. From. From. From. From. From. Inent to 11 Ines ool ge pit LITHOLOGIC very fine to coars brown, mostl	25 ft. to 23 ft. to 23 ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG to fine, silty to coarse, silty se, trace gravels y fine to coarse	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the properties of the proper	ACK INTERVALS: 1 Neat cer 1 Neat cer 2 Om	From. Inent to 11 Contamination: lines Cool Ge pit LITHOLOGIC Very fine to coars Coord Co	25 ft. to 23 ft. to 23 ft. to 2 Cement grout 11 ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG o fine, silty to coarse, silty se, trace gravels y fine to coarse with trace gravel	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GROUT MATERIA Grout Intervals: From the second of the second o	ACK INTERVALS: 1 Neat cer 1 Neat cer 2 Neat cer 3 Lateral 5 Cess p 3 Sand, brown, 5 Sand, light 1 5 Sand, light	From. Inent to 11 Intentation: Ilines Ines Ines Ines Ines Ines Ines Ines I	25 ft. to 23 ft. to 25 ft. to 26 ft. to 27 Cement grout 27 Pit privy 28 Sewage lago 39 Feedyard LOG 20 fine, silty 30 to coarse, silty 30 to coarse, silty 31 trace gravels 32 trace gravels 33 trace gravels 34 trace gravels 35 trace gravels 36 trace gravels 36 trace gravels 37 trace gravels 38 trace gravels 39 trace gravels 30 trace gravels	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
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GRAVEL PARAMETERIA GRAVEL PARAME	ACK INTERVALS: 1 Neat cer 1 Neat cer 2 Neat cer 3 Lateral 5 Cess p 3 Sand, brown, 5 Sand, light 1 5 Sand, light	From. Inent to 11 Contamination: lines Cool Ge pit LITHOLOGIC Very fine to coars brown, fine line to coars brown, fine line to medium line to coars	25 ft. to 23 ft. to 25 ft. to 26 ft. to 27 Cement grout 27 Pit privy 28 Sewage lago 39 Feedyard LOG 20 fine, silty 30 to coarse, silty 30 to coarse, silty 31 trace gravels 32 trace gravels 33 trace gravels 34 trace gravels 35 trace gravels 36 trace gravels 36 trace gravels 37 trace gravels 38 trace gravels 39 trace gravels 30 trace gravels	3 Be	23	om	From	14 Ab 15 Oi 16 Ot	ft. to pandone well/Gaher (spe	d wate	er well
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GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL INTERVAL SERVICE STATE OF THE PARAMETERIA GRAVEL PARAMETERIA GR	ACK INTERVALS: ACK INTERVALS: 1 Neat cer 0 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag Sand, brown, Sand, light 1 Sand, light 1 Sand, tan, f Sand, tan, f gravel & co OR LANDOWNER'S y/year) 11-13	From. Ment 11 contamination: lines cool ge pit LITHOLOGIC very fine to coars brown, fine to coars brown, fine ine to coars coars brown, fine ine to coars c	25 ft. to 23 ft. to 25 ft. to 26 ft. to 27 Cement grout 28 ft.	3 Be	tt., Fr. 35	om	ge rage PLI	t of my knot to firm to fit. t	ft. to pandone i well/Giher (spe	d water as well ecify be	er well l elow)
GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL PARAMETERIA GRAVEL INTERVAL SERVICE STATE OF THE PARAMETERIA GRAVEL PARAMETERIA GR	ACK INTERVALS: 1 Neat cer 0 ft cource of possible co 4 Lateral 5 Cess p wer lines 6 Seepag Sand, brown, Sand, light 1 Sand, tan, f Sand, light: Sand, tan, f Gravel & C OR LANDOWNER'S Vyear) 11-13 r's License No5	From. Ment 11 contamination: lines cool ge pit LITHOLOGIC very fine to coars brown, fine to coars brown, fine ine to coars coars brown, fine ine to coars c	25 ft. to 23 ft. to 25 ft. to 26 ft. to 27 Cement grout 28 Ft. From 29 Feedyard 29 Feedyard 20 Feedyard 30 Feedyard 31 Ft. From 30 Feedyard 31 Ft. From 31 Ft. From 32 Feedyard 33 Feedyard 34 Feedyard 35 Feedyard 36 Feedyard 36 Feedyard 37 Fit privy 38 Sewage lago 39 Feedyard 30 Fee	3 Be	structed, (2) recursive was completed	om	From ge rage PLI ground (, or (3) pl to the bes ay/yr)	ugged under tof my kno 02-13	ft. to pandone i well/Giher (spe	d water as well ecify be	er well l elow)