LOCATION OF WATER WE	LL Fraction		Section Numb	er Township Number	Range Number
ounty: Meade		1/4 1/4 SE	1/4 32	<u>т 30 s</u>	R 27 EW
stance and direction from ne Hiway Jct.	earest town or city? <sup>N</sup> 98 - 3 Miles	Meade North to  East - 2 North of	Street address of well	I if located within city?	
	Roy Marrs				1.500
R#, St. Address, Box # : ty, State, ZIP Code :	Fowler, KS	67844		Board of Agriculture Application Number	, Division of Water Resource
	WELL 340	.ft. Bore Hole Diameter 2	6 in to 3		
ell Water to be used as:		ater supply	8 Air conditioning	11 Injection w	
1 Domestic 3 Feedlot			9 Dewatering	12 Other (Spe	
2)Irrigation 4 Industrial			10 Observation well		
		w land surface measured on			
ump Test Data		vas 100 ft. after		hours pumping 12	
TARE OF BLANK CASING		5 Wrought iron	8 Concrete tile		
	RMP (SR)	6 Asbestos-Cement		alow) We	ied Clamped
2 PVC 4	ABS	7 Fiberglass	,	Thi	elded
		340ft., Dia			
larik casing dia AY	in. to	in., weight	36.4	Iba //A MA-II Abiahaana	
				• •	
YPE OF SCREEN OR PERI			7 PVC	10 Asbestos-cei	
	Stainless steel	5 Fiberglass	8 RMP (SR)		(y)
2 Brass	Galvanized steel	6 Concrete tile	9 ABS	12 None used (	•
creen or Perforation Opening	gs Are:		d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch o	cut	10 Other (specify)	
creen-Perforation Dia	<b>16</b> in. to	34.0 ft., Dia	in. to	ft., Dia	$\ldots \text{ in to } \ldots \ldots \ldots$
creen-Perforated Intervals:	FromScreen 13	35-155ft. to .Perf225	-235 ft., From	Screen . 2.70-310 ft. to	Perf 310-340
	From	ft. to	ft., From		
iravel Pack Intervals:		10ft. to340			
	From	ft. to	·	ft. to	
	1 Neat cement				
GROUT MATERIAL	i Near cemeni		3 Bentonite	4 Oner .	
GROUT MATERIAL:			3 Bentonite		
arouted Intervals: From	<b>0</b> ft. to	<b>10</b> ft., From	ft. to	ft., From	ft. to
Grouted Intervals: From What is the nearest source of	0 ft. to ft possible contaminat			ft., From	Abandoned water well
orouted Intervals: From  What is the nearest source of  Septic tank	f possible contaminati	tt., From ion: 7 Sewage lagoo	ft. to 10 Fi on 11 Fo	uel storage 14 ertilizer storage 15	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	f possible contaminate Cess pool Seepage pit	tion: 7 Sewage lagoo 8 Feed yard	ft. to 10 Fo on 11 Fo 12 In	tt., From uel storage 14 ertilizer storage 15 secticide storage 16	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	f possible contaminate Cess pool Seepage pit Pit privy	tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen	on ft. to 10 Fr 11 Fr 12 In 13 W	tt., From	Abandoned water well Oil well/Gas well Other (specify below) Of 3 Section N/A
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	f possible contaminate Cess pool Seepage pit Pit privy	tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen	on ft. to 10 Fr 11 Fr 12 In 13 W	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 eatertight sewer lines Center ater Well Disinfected? Yes	Abandoned water well Oil well/Gas well Other (specify below) of 3 Section N/A
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological	f possible contaminate Cess pool Seepage pit Pit privy	tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet	on ft. to	tel storage 14 entilizer storage 15 secticide storage 16 l'atertight sewer lines Center ster Well Disinfected? Yes No	Abandoned water well Oil well/Gas well Other (specify below) of & Section N/A No X
Frouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t	tt., From tion: 7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet	on 11 For 12 In s 13 W	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center uter Well Disinfected? Yes No	Abandoned water well Oil well/Gas well Other (specify below) Of & Section N/A
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t	tt., From tion: 7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet to Department? Yes day	n ft. to 10 Fo 11 Fo 12 In 13 W 13 W 15 Year: Pump Inst Model No.	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center ster Well Disinfected? Yes No	ft. to
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  If Yes: Pump Manufacturer's Depth of Pump Intake	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t month name	tt., From tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet to Department? Yes the day ft	on 11 For 12 In s 13 W	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center uter Well Disinfected? Yes No	Abandoned water well Oil well/Gas well Other (specify below) Of X Section N/A No X If yes, date samp No X Volts
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  If Yes: Pump Manufacturer's Depth of Pump Intake	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t month name	tt., From tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet to Department? Yes the day ft	on 11 For 12 In s 13 W	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center uter Well Disinfected? Yes No	Abandoned water well Oil well/Gas well Other (specify below) Of X Section N/A No X If yes, date samp No X Volts
Frouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t month name	tt., From tion:  7 Sewage lagoo 8 Feed yard 9 Livestock pen How many feet to Department? Yes the day ft	on 11 For 12 In s 13 W	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center uter Well Disinfected? Yes No	Abandoned water well Oil well/Gas well Other (specify below) Of X Section N/A No X If yes, date samp No X Volts
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted tmonth name Submersible	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 do Department? Yes 1 day 1 ft. 2 Turbine  FICATION: This water well wa	on 11 For 12 In 12 In 13 War 14 Con 15 Capacity rated 15 Capacity	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 eatertight sewer lines Center ster Well Disinfected? Yes No X alled? Yes HP 1 at entrifugal 5 Reciproca reconstructed, or (3) plugged	ft. to
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: GONTRACTOR'S OR LANCOMPleted on	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted t  month  name  1 Submersible  NDOWNER'S CERTIF	tt., From fion:  7 Sewage lagood 8 Feed yard 9 Livestock pend How many feet to Department? Yes day  ft.  2 Turbine  FICATION: This water well water month 30	on 11 For 12 In s 13 War 13 War 14 Constructed, (2)	tt., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center ster Well Disinfected? Yes No	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/A  No X  If yes, date samp  No X  Volts  gal./m  ting 6 Other  under my jurisdiction and w
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  If Yes: Pump Manufacturer's Depth of Pump Intake  Cype of pump:  CONTRACTOR'S OR LAN completed on	f possible contaminate Cess pool Seepage pit Pit privy al sample submitted t month name Submersible NDOWNER'S CERTIF	tt., From fion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine  FICATION: This water well wa 1 month 2 and belief. Kansas Water Well 1 signs of the service of t	on 11 For 12 In 12 In 13 War 13 War 14 Contractor's Licens 10 For	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 latertight sewer lines Center ater Well Disinfected? Yes No	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  ting 6 Other  under my jurisdiction and w
Arouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Was a chemical/bacteriological vas submitted  Type of pump Intake  Type of pump:  CONTRACTOR'S OR LAN completed on  Meand this record is true to the This Water Well Record was	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  37 best of my knowledg completed on	tt., From fion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 10 Department? Yes 11 day 12 Turbine 13 FICATION: This water well water month 13 June month 15 Sewage lagor 16 Agree lagor 17 Sewage lagor 18 Feed yard 19 Livestock pen 20 Livestock pen 20 Livestock pen 21 Livestock pen 22 Livestock pen 23 Livestock pen 24 Livestock pen 25 Livestock pen 26 Livestock pen 26 Livestock pen 27 Livestock pen 28 Livestock pen 28 Livestock pen 29 Livestock pen 29 Livestock pen 20 Livestock pe	on 11 For 12 In 13 War 13 War 14 Constructed, (2)	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 vatertight sewer lines Center ster Well Disinfected? Yes No	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  ting 6 Other  under my jurisdiction and w
routed Intervals: From  //hat is the nearest source of     1 Septic tank     2 Sewer lines     3 Lateral lines  //rection from well  //as a chemical/bacteriological  //as submitted  Yes: Pump Manufacturer's  //epth of Pump Intake  //ype of pump:  CONTRACTOR'S OR LAN  //ompleted on  Manufacturer with the condition of the conditio	f possible contaminate Cess pool Seepage pit Pit privy  al sample submitted t month name  Submersible NDOWNER'S CERTIF  y best of my knowledg completed on Son Drilling	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busine
routed Intervals: From  /hat is the nearest source of     1 Septic tank     2 Sewer lines     3 Lateral lines  irrection from well  /as a chemical/bacteriological ras submitted  Yes: Pump Manufacturer's repth of Pump Intake  ype of pump:     CONTRACTOR'S OR LAN completed on	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tt., From fion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 10 Department? Yes 11 day 12 Turbine 13 FICATION: This water well water month 13 June month 15 Sewage lagor 16 Agree lagor 17 Sewage lagor 18 Feed yard 19 Livestock pen 20 Livestock pen 20 Livestock pen 21 Livestock pen 22 Livestock pen 23 Livestock pen 24 Livestock pen 25 Livestock pen 26 Livestock pen 26 Livestock pen 27 Livestock pen 28 Livestock pen 28 Livestock pen 29 Livestock pen 29 Livestock pen 20 Livestock pe	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 vatertight sewer lines Center ster Well Disinfected? Yes No	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  ting 6 Other  under my jurisdiction and w
routed Intervals: From  Vhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's Depth of Pump Intake  Yepe of pump: CONTRACTOR'S OR LAN completed on  Manufacturer with the control of the c	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busine
Arouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines shirection from well  Was a chemical/bacteriologica as submitted  Yes: Pump Manufacturer's septin of Pump Intake  Yepe of pump:  CONTRACTOR'S OR LANdompleted on  Meand this record is true to the shirt water Well Record was same of Minter Wils ELOCATE WELL'S LOCAT WITH AN "X" IN SECTION I	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/2  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busine
routed Intervals: From  /hat is the nearest source of     1 Septic tank     2 Sewer lines     3 Lateral lines irrection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LAN completed on  Memory and this record is true to the his Water Well Record was ame of Minter Wils  LOCATE WELL'S LOCAT WITH AN "X" IN SECTIO	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  /hat is the nearest source of     1 Septic tank     2 Sewer lines     3 Lateral lines irrection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LAN completed on	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  //hat is the nearest source of     1 Septic tank     2 Sewer lines     3 Lateral lines  //roction from well  //as a chemical/bacteriological //as submitted  // Yes: Pump Manufacturer's // Pepth of Pump Intake  // Yepe of pump:  // CONTRACTOR'S OR LAN // CONTRACT	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 W 15 Weather the service of	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  /hat is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  irrection from well  /as a chemical/bacteriological  as submitted  Yes: Pump Manufacturer's  repth of Pump Intake  ype of pump:  CONTRACTOR'S OR LAN  completed on  Ment of Minter Wils  LOCATE WELL'S LOCAT  WITH AN "X" IN SECTION  BOX:	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	to. ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month month June moco, Inc.	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  Vhat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines birection from well  Vas a chemical/bacteriological vas submitted  Yes: Pump Manufacturer's bepth of Pump Intake  Yepe of pump:  CONTRACTOR'S OR LAN ompleted on	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  /hat is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  irrection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LAN completed on  Mend this record is true to the his Water Well Record was ame of Minter Wils  LOCATE WELL'S LOCAT WITH AN "X" IN SECTIO BOX:	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date same  No X  Volts  gal./m  under my jurisdiction and well  year under the busin
routed Intervals: From  //hat is the nearest source of  1 Septic tank 2 Sewer lines 3 Lateral lines  //irrection from well  //as a chemical/bacteriological //as submitted  Yes: Pump Manufacturer's //epth of Pump Intake  //ype of pump:  CONTRACTOR'S OR LAN //ompleted on  Me // Manufacturer's // Manufac	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and well  year under the busing
routed Intervals: From  //hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  //ricction from well  //as a chemical/bacteriological //as submitted  Yes: Pump Manufacturer's //epth of Pump Intake  //ype of pump:  CONTRACTOR'S OR LAN //ompleted on  Me // Manufacturer's // Manufactu	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date same  No X  Volts  gal./m  under my jurisdiction and well  year under the busin
routed Intervals: From  /hat is the nearest source of  1 Septic tank  2 Sewer lines  3 Lateral lines  irrection from well  /as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's epth of Pump Intake  ype of pump:  CONTRACTOR'S OR LAN  completed on  Ment this record is true to the his Water Well Record was ame of Minter Wils  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIF  Ty best of my knowledg completed on month son Drilling ION FROM To	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth. 17 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 15 Constructed Fi 16 Constructed Fi 17 Constructed Fi 17 Constructed Fi 18 Constructed Fi 18 Constructed Fi 19 Constructed Fi 10 Fi 10 Fi 10 Fi 10 Fi 11 Fi 12 In 13 W 14 Constructed Fi 13 W 15 Constructed Fi 16 Constructed Fi 16 Constructed Fi 17 Constructed Fi 18 Constructed Fi	ft., From  uel storage 14  ertilizer storage 15  secticide storage 16  vatertight sewer lines Center  eter Well Disinfected? Yes  No X  alled? Yes  HP  I at  entrifugal 5 Reciproca  reconstructed, or (3) plugged  1981  e No 208	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and water well  year under the busin
Arouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIFA  2 completed on month DN  FROM TO  TO  TO  TO  TO  TO  TO  TO  TO  T	tion:  7 Sewage lagod 8 Feed yard 9 Livestock pen How many feet to Department? Yes day  ft.  2 Turbine FICATION: This water well wa month ge and belief. Kansas Water W. June  Co. Inc. b  O LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Contractor's Licens onth 17 Constructed 18 Contractor's Licens onth 18 Contractor's Licens onth 19 Contractor's Licens onth 19 Contractor's Licens onth 10 Fi 11 Fi 12 In 12 In 13 W 14 Contractor's Licens onth 15 Contractor's Licens onth 16 Contractor's Licens onth 17 Contractor's Licens onth 18 Contractor's Licens onth 19 Contractor's Licens onth 19 Contractor's Licens onth 10 Fi 11 Fi 12 In 13 W 14 Contractor's Licens onth 15 Contractor's Licens onth 16 Contractor's Licens onth 17 Contractor's Licens onth 18 Contractor's Licens onth 19 Contractor's Licens onth 19 Contractor's Licens onth 19 Contractor's Licens onth 19 Contractor's Licens onth 10 Contractor's Licens onth	ft., From  uel storage 14 ertilizer storage 15 secticide storage 16 vatertight sewer lines Center ster Well Disinfected? Yes No	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of 2 Section N/  No X  If yes, date samp  No X  Volts  gal./m  under my jurisdiction and water well  year under the busin
routed Intervals: From  /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well  //as a chemical/bacteriological as submitted  Yes: Pump Manufacturer's repth of Pump Intake  ype of pump:  CONTRACTOR'S OR LANdompleted on  Mend this record is true to the this Water Well Record was ame of Minter Wils BOX:  LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	f possible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  al sample submitted to month name  1 Submersible NDOWNER'S CERTIFA  2 completed on month DN  FROM TO  ION FROM TO  ION T	tion:  7 Sewage lagor 8 Feed yard 9 Livestock pen 1 How many feet 1 to Department? Yes 1 day 1 ft. 2 Turbine FICATION: This water well wa 1 month 1 and belief. Kansas Water W.  June 1 to Department?  6 LITHOLOGI	ft. to  10 Fi 11 Fi 12 In 13 W 13 W 14 Constructed, (2) 15 Constructed, (2) 16 Constructed (2) 17 Constructed (2) 18 Constructed (2) 18 Constructed (3 Jet (4 Constructed) 18 Constructed (4 Constructed) 18 Constructed (5 Constructed) 18 Constructed (6 Constructed) 18 Constructed (7 Constructed) 19 Constructed	tt., From  Juel storage 14  Jertilizer storage 15  Secticide storage 16  Jeatertight sewer lines Center  Jeater Well Disinfected? Yes  No X  Jeater Well Disinfected? Yes  Jeater Well Disinfected? Yes	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  Of. 2 Section. N/.  No. X  If yes, date samp  No. X  Volts  gal./m  ting 6 Other  under my jurisdiction and water well  year under the busin  LITHOLOGIC LQG

## MINTER-WILSON DRILLING CO. Complete Installation and Repairing

AND AND THE PROPERTY OF THE PR Phone 276-8269 . P.O. Box A . GARDEN CITY, KANSAS 67846

January 16, 1981

Roy Marrs Meade County

SE 32-30-27 - north of Meade to Highway Jct. 3 miles east & north as Roy's house

Static Water Level - 91

0 1	Top Seil
1 20	Brown Clay
20 50	Gray & Blue Clay
50 95	Blue Clay
20 50 50 95 95 130	Brown Clay Streaks of White Rock (Tight)
130 155	Fine to Med. Sand & Gravel 10% Clay (Leose)
155 170	Brown Glay
170 209	Blue Clay
209 229	Brown Clay
229 - 233	Fine to Hed. Sand & Gravel 10% Clay (Loose)
233 272	Brown Clay & White Rock (Tight)
272 311	Fine to Med. Sand & Gravel 10% Clay (Loose)
311 337	Brown Sandy Clay Mixed with Pine to Hed. Sand
	& Fine Gravel 30% (Losee)
337 356	Brown Clay
337 356 31 361	Gray & Fellow Glay (Tight)
361 365	Shale (Hard)