Distance and direction from near  1 3/4 West r  2 WATER WELL OWNER: RR#, St. Address, Box # : City, State, ZIP Code 3 DEPTH OF COMPLETED WI Well Water to be used as: 1 Domestic 3 Feedlot Prigation 4 Industrial Well's static water level 14 Pump Test Data Est. Yield 1575 gpn  4 TYPE OF BLANK CASING U	rest town or city? Gar north side of r Bob Messerly P. O. Box 636 Sublette, KS 6 ELL 360 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 40 ft. below land Well water was	oad  57877  Bore Hole Diameter	26in. to	Board of Agricul Application Num 360 ft., and ft. Injection 12 Other (	S R 33 E
Distance and direction from near  1 3/4 West r  2 WATER WELL OWNER:  RR#, St. Address, Box #:  City, State, ZIP Code  3 DEPTH OF COMPLETED WI  Well Water to be used as:  1 Domestic 3 Feedlot  Prigation 4 Industrial  Well's static water level 14  Pump Test Data  Est. Yield 1575 gpm  TYPE OF BLANK CASING U  1 Steel 3 R	rest town or city? Gar north side of r  Bob Messerly P. O. Box 636 Sublette, KS 6 ELL 360 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 40 ft. below land : Well water was m: Well water was	den City 18 Soutenad  7877  Bore Hole Diameter	26in. to 3 8 Air conditioning 9 Dewatering 10 Observation wellMayr	Board of Agricul Application Num  360 ft., and 11 Injection 12 Other (	Iture, Division of Water Resource her: 17,469 high in to high model n well Specify below)
1 3/4 West r WATER WELL OWNER: R#, St. Address, Box #: R#, St. Address, Box #: DEPTH OF COMPLETED WI Well Water to be used as: 1 Domestic 3 Feedlot Prigation 4 Industrial Well's static water level 14 Dump Test Data St. Yield 1575 gpm TYPE OF BLANK CASING U	Bob Messerly P. O. Box 636 Sublette, KS 6 ELL 360 ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 10 ft. below land Well water was m: Well water was	57877 Bore Hole Diameter	26in. to	Board of Agricul Application Num 360 ft., and	nber: 17,469in. to n well Specify below)
WATER WELL OWNER:  R#, St. Address, Box #:  DEPTH OF COMPLETED WI Well Water to be used as:  1 Domestic 3 Feedlot  Prigation 4 Industrial Well's static water level 14  Dump Test Data St. Yield 1575 gpm  TYPE OF BLANK CASING U	P. O. Box 636  Sublette, KS 6  ELL 360 ft E  5 Public water s 6 Oil field water 7 Lawn and gar 40 ft. below land : Well water was m: Well water was	57877  Bore Hole Diameter	8 Air conditioning 9 Dewatering 10 Observation wellMayr	Application Num 360 ft., and	nber: 17,469in. to n well Specify below)
DEPTH OF COMPLETED WIND DEPTH OF COMPLETED WIND DEPTH OF COMPLETED WIND DEPTH OF BLANK CASING UT TYPE	Sublette, KS 6 ELL 360ft. E 5 Public water s 6 Oil field water 7 Lawn and gar 40ft. below land : Well water was m: Well water was	Bore Hole Diameter2 supply r supply rden only d surface measured on 172ft. after	8 Air conditioning 9 Dewatering 10 Observation wellMayr	Application Num 360 ft., and	nber: 17,469in. to n well Specify below)
DEPTH OF COMPLETED WINNell Water to be used as:  1 Domestic 3 Feedlot  Prigation 4 Industrial  Well's static water level 14  Pump Test Data  Est. Yield 1575 gpm  TYPE OF BLANK CASING United the state of the	5 Public water s 6 Oil field water 7 Lawn and gar 40 ft. below land Well water was n: Well water was	Bore Hole Diameter2 supply r supply rden only d surface measured on 172ft. after	8 Air conditioning 9 Dewatering 10 Observation wellMayr	360 ft., and	in. to
Nell Water to be used as:  1 Domestic 3 Feedlot  2 rigation 4 Industrial  Nell's static water level 14  Pump Test Data  Est. Yield 1575 gpm  TYPE OF BLANK CASING U	5 Public water s 6 Oil field water 7 Lawn and gar 40 ft. below land : Well water was n: Well water was	supply r supply rden only d surface measured on	8 Air conditioning 9 Dewatering 10 Observation wellMayr	11 Injection 12 Other (	n well Specify below)
1 Domestic 3 Feedlot Prigation 4 Industrial Well's static water level 14 Pump Test Data Est. Yield 1575 gpm TYPE OF BLANK CASING U	6 Oil field water 7 Lawn and gar 40 ft. below land : Well water was m: Well water was	r supply rden only d surface measured on	9 Dewatering 10 Observation wellMayr	12 Other (	Specify below)
rigation 4 Industrial Well's static water level 14 Pump Test Data Est. Yield 1575 gpm TYPE OF BLANK CASING U	7 Lawn and gar 40ft. below land : Well water was Th: Well water was	rden only d surface measured on	10 Observation well Mayr		
Well's static water level 14 Pump Test Data Est. Yield 1575 gpn 4 TYPE OF BLANK CASING U	t0 ft. below land Well water was m: Well water was	d surface measured on	Ma.yr		
Pump Test Data  Est. Yield 1575 gpn  TYPE OF BLANK CASING U  Steel 3 R	: Well water was	172 ft. after		month	
Est. Yield 1575 gpm  TYPE OF BLANK CASING U  Steel 3 R	n: Well water was	174 ft. after 229 ft. after	,		
TYPE OF BLANK CASING U			3	hours pumping hours pumping	1575 gpr
Steel 3 R					Glued Clamped
	MP (SR)			ow)	Welded X
Plank casing dia -26-0	BS	7 Fiberglass			
Diank casing dia	16 in. to 360	ft., Dia	in. to	ft., Dia	in. to
Casing height above land surface	e 12	in., weight 🕽	3.6 • 4	s./ft. Wall thickness or ga	auge No • 219
TYPE OF SCREEN OR PERFO			7 PVC	10 Asbestos	-
		5 Fiberglass		11 Other (sp	pecify)
2 Brass 🐠 G	alvanized steel	6 Concrete tile	9 ABS	12 None use	ed (open hole)
Screen or Perforation Openings	Are:	5 Gauzed	wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	apped	9 Drilled holes	
	4 Key punched	7 Torch cu			
Screen-Perforation Dia 16.					
					t. to <b>35.5</b> t. to
					t. to
	From	ft. to			t. to
		2 ement grout	3 Bentonite		
Grouted Intervals: From 0 .					
What is the nearest source of po				,	14 Abandoned water well
	4 Cess pool	7 Sewage lagoor		tilizer storage	
•	5 Seepage pit	8 Feed yard		-	16 Other (specify below)
3 Lateral lines	6 Pit privy	9 Livestock pens	13 Wai	tertight sewer lines Cen	ter of & Section N/
Direction from well	How	many feet	Wate	er Well Disinfected? Yes.	
Was a chemical/bacteriological s	ample submitted to Der	partment? Yes		No	If yes, date sampl
was submitted					
If Yes: Pump Manufacturer's nan					
Depth of Pump Intake					gal./mi
	Submersible (2	Turbine 3			ocating 6 Other
		ION: This water well was			ed under my jurisdiction and wa
completed on May			0day .	1980	yea
and this record is true to the bes	at of my knowledge and	belief. Kansas Water We	Il Contractor's License	No	
This Water Well Record was con			onth20	0. day 1980	year under the busine
	on Drilling Co.	***	(signature)	seni Te	Leyser 17 M
	FROM TO	LITHOLOGIC	C LOG FRO	OM TO	LITIGOLOGIC LOG/
7 LOCATE WELL'S LOCATION	I				
7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:					
WITH AN "X" IN SECTION BOX:		† · · · · · · · · · · · · · · · · · · ·			
─ WITH AN "X" IN SECTION					
WITH AN "X" IN SECTION BOX:			,		
WITH AN "X" IN SECTION  N  NW NE		Test log a	,		
WITH AN "X" IN SECTION  N  N  N  N  N  N  N  N  N  N  N  N			attached		
WITH AN "X" IN SECTION  N  NW NE			,		
WITH AN "X" IN SECTION  N  NW NE			attached		
WITH AN "X" IN SECTION  N  N  N  N  N  S  S  S  S  S  S  S  S			attached		
WITH AN "X" IN SECTION BOX:  N NWNE SWSE I Mile			attached		
WITH AN "X" IN SECTION  N  N  N  N  N  N  S  S  S  S  S  S  S		Test log a	attached		and sheet if needed)

## MINTER-WILSON DRILLING CO. Consider Systems and Repair to and Repair to the Constant of Repair t

P.O. Bea A GARDEN CITY, KANSAS 67846

January 15, 1980

Bob Messerly Maskell County

Location: SW 14-27-33 - Southeast Corner of 2

Static Water Level -

Test #6

	1	Top Soil
1	16	Brown Clay
16	41	Brown Clay & Sand
41	101	Med. To Course Gravel (Loose)
101	165	Fine to Med. Sand & Gravel Streaks of Course
		Gravel (Loose)
165	<b>2</b> 15	Brown Clay
215	<b>22</b> 5	Brown Clay & White Rock (Tight)
<b>22</b> 5	246	Fine to Med. Sand & Gravel 10% Clay (Loose)
246	<b>2</b> 75	Blue Clay
275	<b>3</b> 5 <b>7</b>	Fine to Med. Sand & Gravel 10% Clay (Loos
357	410	Brown Clay (Tight)