			Section Number		
LOCATION OF WATER W	ELL Fraction				Range Number
County: Gran		1/4 1/4 NW	1/4 8		R 36 BW
Distance and direction from n 4% East - 3	earest town or city?  South	Ulysses 8 South -	Street address of well it	f located within city?	
WATER WELL OWNER:	Pauline Alf	ord			
RR#, St. Address, Box # :	RFD 2			Board of Agriculture,	Division of Water Resource
City, State, ZIP Code	Ulysses, KS	67880		Application Number:	
DEPTH OF COMPLETED	WELL545	.ft. Bore Hole Diameter 2	2.6 in. to545.	ft., and	in. to :
Well Water to be used as:	5 Public w	ater supply	8 Air conditioning	11 Injection we	II
1 Domestic 3 Feedlot	6 Oil field	water supply	9 Dewatering	12 Other (Spec	ify below)
2 rrigation 4 Industria	d 7 Lawn an	nd garden only	10 Observation well		
Well's static water level	ft. belov	w land surface measured on .	Pump Setter do	methtest pumping	day yea
Pump Test Data Est. Yield	: Well water vi	wasft. after . was ft. after		hours pumping	gpm gpm
TYPE OF BLANK CASIN	G USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glue	ed Clamped
del :	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo		ded 🗶
2 PVC	4 ABS	7 Fiberglass		Thre	eaded
Blank casing dia 16	in to	545 ft., Dia	in. to	ft Dia	in. to
asing height above land su	rface 12	in., weight	36.4 lb	s /ft Wall thickness or gauge	No
TYPE OF SCREEN OR PER			7 PVC	10 Asbestos-cen	
	3 Stainless steel	5 Fiberglass	8 RMP (SR)		/)
	alvanized steel	6 Concrete tile	9 ABS		
				12 None used (d	'
Screen or Perforation Openir	•		ed wrapped		11 None (open hole)
1 Continuous slot	3Mill slot		wrapped	9 Drilled holes	
2 Louvered shutter	4 Key punched			10 Other (specify)	
Screen-Perforation Dia	. <b>16</b> in. to			ft., Dia	
Screen-Perforated Intervals:		.280-340t. tox. Perf. 34			
		.460-540t.xxx. Perf. 54	4U=⊇45ft., From		
Gravel Pack Intervals:	From	10ft. to54			
Gravel Pack Intervals:	FromFrom	ft. to	ft., From	ft. to	
GROUT MATERIAL:	From 1 Neat cement	ft. to	ft., From 3 Bentonite	ft. to	
GROUT MATERIAL:	From 1 Neat cement	ft. to	ft., From 3 Bentonite	ft. to	
GROUT MATERIAL: Grouted Intervals: From	From  1 Neat cement  0 ft. to	ft. to	ft., From 3 Bentonite	ft. to  Other ft., From	
GROUT MATERIAL:	From  1 Neat cement  0 ft. to	ft. to	ft., From  3 Bentonite  4ft. to 10 Fue	ft. to  Other	ft. to
GROUT MATERIAL: Grouted Intervals: From	From  1 Neat cement  0 ft. to	ft. to  cement grout  ft., From  tion:	ft., From  3 Bentonite  4 10 Fue  5 11 Fert	ft. to  Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank	From  1 Neat cement  0	ft. to  cement grout  10 ft., From  tion:  7 Sewage lago	ft., From  3 Bentonite  4 10 Fue  5 11 Fert  12 Inse	ft. to  Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From  1 Neat cement  0	ft. to  2 cement grout  10 ft., From  tion:  7 Sewage lago 8 Feed yard 9 Livestock pe	ft., From  3 Bentonite  4  10 Fue  5000 11 Fert  12 Insee  13 Wat	ft. to  Other  ft., From  I storage  I stora	ft. to Abandoned water well Oil well/Gas well Other (specify below) of & Section N/A
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  0	ft. to  2 cement grout  10 ft., From  tion:  7 Sewage lago 8 Feed yard 9 Livestock pe  How many feet	ft., From  3 Bentonite  4  10 Fue  5000 11 Fert  12 Insee  6ns 13 Wate  7 Wate	ft. to  Other  ft., From  I storage	ft. to Abandoned water well Oil well/Gas well Other (specify below) of & Section N/A
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic	From  1 Neat cement  0	ft. to  2 cement grout  10 ft., From  tion:  7 Sewage lage 8 Feed yard 9 Livestock pe  10 How many feet	ft., From  3 Bentonite  10 Fue  5 In Fert  12 Insee  13 Wate  7 Wate	ft. to  Other  ft., From  I storage Istorage Ist	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	From  1 Neat cement  0 ft. to of possible contaminat 4 Cess pool 5 Seepage pit 6 Pit privy  cal sample submitted	ft. to  2 Cement grout  10 ft., From  7 Sewage lage 8 Feed yard 9 Livestock pe  How many feet	ft., From  3 Bentonite  ft. to  10 Fue  5 on  11 Fert  12 Insee  13 Wat  2 Wate  3 Bentonite  4 on  10 Fue  12 Insee  13 Wat  14 on  15 on  16 on  17 on  18 on  18 on  19 on  10 Fue  10 Fue  11 Fert  12 Insee  13 Wat  13 Wat  14 on  15 on  15 on  16 on  17 on  18 on	ft. to  Other  ft., From  I storage	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of ** Section N/A  No X
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted f Yes: Pump Manufacturer's	From  1 Neat cement  0 ft. to of possible contaminat 4 Cess pool 5 Seepage pit 6 Pit privy  cal sample submitted month name.	ft. to  Dement grout  10 ft., From  7 Sewage lago 8 Feed yard 9 Livestock pe How many feet	ft., From  3 Bentonite  ft. to  10 Fue  500  11 Fert  12 Insee  13 Wate	ft. to  I Other  ft., From  I storage  I sto	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of * Section N/A  No X  If yes, date sample  No X  Volts
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake	From  1 Neat cement  0 ft. to of possible contaminat 4 Cess pool 5 Seepage pit 6 Pit privy  cal sample submitted to month name	ft. to  2 Cement grout  10 ft., From  tion:  7 Sewage lage 8 Feed yard 9 Livestock pe How many feet to Department? Yes	ft., From  3 Bentonite  10 Fue  5 Inseed on 11 Fert  12 Inseed on 13 Wate  13 Wate  14 Wate  15 Wate  16 Wate  17 Pump Install  18 Model No  Pumps Capacity rated as	ft. to  I Other  ft., From  I storage  I sto	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of * Section N/  No X
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: GONTRACTOR'S OR LA	From  1 Neat cement  0 ft. to  1 possible contaminat  4 Cess pool  5 Seepage pit  6 Pit privy  cal sample submitted  month  name  1 Submersible  NDOWNER'S CERTIL	ft. to  2 Cement grout  10 ft., From  tion:  7 Sewage lage 8 Feed yard 9 Livestock pe How many feet to Department? Yes day  ft.  2 Turbine  FICATION: This water well w	ft., From  3 Bentonite  10 Fue  5 Inseed on 11 Fert  12 Inseed on 13 Wate  13 Wate  14 Year: Pump Install  Model No	ft. to  Other  ft., From  I storage	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  Of ** Section N/*  No X  If yes, date sample  No X  Volts  gal./mi  ing 6 Other  Inder my jurisdiction and water  gal./mi
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump:  GONTRACTOR'S OR LA Completed on Decompleted on	From  1 Neat cement  0 ft. to of possible contaminat 4 Cess pool 5 Seepage pit 6 Pit privy  cal sample submitted month name  1 Submersible  NDOWNER'S CERTIL	ft. to  2 Cement grout  10 ft., From  7 Sewage lage 8 Feed yard 9 Livestock pe How many feet to Department? Yes day  ft.  2 Turbine  FICATION: This water well was month  31	ft., From  3 Bentonite  ft. to  10 Fue  5 on  11 Fert  12 Inse  6 ns  13 Wat ? Wate	ft. to  Other  ft., From  I storage	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of * Section N/  No X  If yes, date sample  No X  Volts  gal./mi ing 6 Other
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What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From  1 Neat cement  0 ft. to of possible contaminat 4 Cess pool 5 Seepage pit 6 Pit privy  cal sample submitted month name  1 Submersible  NDOWNER'S CERTIL cember best of my knowledge completed on	ft. to  2 Cement grout  10 ft., From  7 Sewage lage 8 Feed yard 9 Livestock pe How many feet to Department? Yes day  ft.  2 Turbine  FICATION: This water well was month  2 and belief. Kansas Water was pecember	ft., From  3 Bentonite  ft. to  10 Fue  11 Fert  12 Inseed on  13 Wate  2 Wate  2 Wate  3 Jet 4 Cere  4 Cere  4 Cere  5 Jet 1 Constructed, (2) re  5 Jet 2 J	ft. to  I Other  ft., From  I storage  I sto	ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  of * Section N/A  No X  If yes, date sample  No X  Volts  gal./mi  ing 6 Other  under my jurisdiction and water  yes
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## Appendix MINTER-WILSON DRILLING CO. INCORPLE A 190

. The Book A Committee of All Committee of the AMBAR Prime

November 7, 1979

## Pauline Alford Grant County

NW 2 8-30-36 on Cemetery Road Ulysses 2 East, 7 South Location: on black top from dead end about 2 South east side of

Star's Water Level - 242 Tes }

0	3	Top Soil
3	170	Brown Clay
170	236	Brown Sandy Clay
236	<b>26</b> 5	Fine to med. sand & gravel (loose)
265	318	Fine to med. sand & gravel 10% Clay
318	334	Fine to med. sand & gravel Clay streak
334	347	Fine to med. sand & gravel 20% Clay
347	372	Brown Sandy Clay
372	377	Brown Sandy Clay Small Send and gravel
		etreak
377	418	Brown Sandy Clay
418	424	Brown Rock (loose)
424	439	Brown Yellow Clay Brown Rock mixed hard
439	446	Red Clay
446	470	Red Yellow Clay
470	502	Red Yellow Gray Clay
502	556	Red Yellow Clay
556	570	Red Bed