LOCATION OF WATER W	/ELL Fraction		Section Number	Township Number	Range Number
County: Grant		1/4 1/4 NW	1/4 31	T 27 S	R 38 W
Distance and direction from 1 9 West - 3	nearest town or city? [4 North - 2 Ea	Nysses 4 North -	Street address of well it	f located within city?	
WATER WELL OWNER:					
RR#, St. Address, Box # :					Division of Water Resources
City, State, ZIP Code :	Ulysses, KS	67880		Application Number:	
DEPTH OF COMPLETED	WELL420			0 ft., and	in. to ft.
Well Water to be used as:			8 Air conditioning	11 Injection we	
1 Domestic 3 Feedlot			9 Dewatering	12 Other (Spec	cify below)
Orrigation 4 Industria	al 7 Lawn and	garden only	10 Observation well	m . 5	
, -				manTest Pumping	
Pump Test Data Est. Yield				hours pumping hours pumping	gpm gpm
TYPE OF BLANK CASIN		5 Wrought iron	8 Concrete tile	Casing Joints: Glue	ed Clamped
	3 RMP (SR)		9 Other (specify being	w) Wel	ded X
	4 ABS	5			
Blank casing dia 16	in. to	.420 ft., Dia	in. to	ft., Dia	in. to ft.
					No . •219
TYPE OF SCREEN OR PER			7 PVC	10 Asbestos-cen	
	3 Stainless steel	5 Fiberglass	8 RMP (SR)	•	/)
_	4 Galvanized steel		9 ABS	12 None used (d	' '
Screen or Perforation Openia	· —		ed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	Mill slot		wrapped	9 Drilled holes	
2 Louvered shutter	4 Key punched	7 Torch			
Screen-Perforation Dia					in toft.
Screen-Perforated Intervals:					%erf . 380=397ft.
	XIOLK SCIECH.	フンドッペナンシーがらたて・・サナ	/= 42U π., From		
Gravel Pack Intervals:			420 ft., From	ft. to	
	From	. 10 ft. to	420 ft., From ft., From	ft. to	
5 GROUT MATERIAL:	From	ft. to	420 ft., From . ft., From .	ft. to	
5 GROUT MATERIAL: Grouted Intervals: From	From Neat cement Oft. to	ft. to ft. to ft. to ft. to ft. to ft. to ft. fr. fr. fr. fr. fr. fr. fr. fr. fr. fr		ft. to ft. to Other ft., From	ft
5 GROUT MATERIAL: Grouted Intervals: From	From Neat cement Oft. to	ft. to ft. to ft. to ft. to ft. to ft. to ft. fr. fr. fr. fr. fr. fr. fr. fr. fr. fr		ft. to ft. to ft. to Other ft., From I storage 14	ft. to ft. Abandoned water well
5 GROUT MATERIAL: Grouted Intervals: From What is the nearest source	From	ft. to ft. to Cement grout ft., From ft., From	3 Bentonite 4 tt., From Tt., From Tt., From Tt., From Tt. to	ft. to ft. to ft. to Other ft., From I storage 14	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of Septic tank	From	ft. to ft. to Cement grout ft., From 7 Sewage lago	420ft., From	ft. to ft. to ft. to Cother ft., From I storage 14 Ilizer storage 15 Introduction of the total of th	ft.
What is the nearest source of Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From	ft. to ft. to ft. to Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock pe	3 Bentonite 4 3 Bentonite 4 10 Fue 2000 11 Fert 12 Inserts 13 Wate 2 Water 2	ft. to ft. to ft. to ft. to Other ft., From I storage I sto	ft.
5 GROUT MATERIAL: Grouted Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From	ft. to ft. to ft. to Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock pe	3 Bentonite 4 3 Bentonite 4 10 Fue 2000 11 Fert 12 Inserts 13 Wate 2 Water 2	ft. to ft. to ft. to ft. to Other ft., From I storage I sto	ft.
5 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. From 1 Neat cement 0 ft to ft to foods of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitted to	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Sewage lage 8 Feed yard 9 Livestock pe How many feet Department? Yes	3 Bentonite 4 3 Bentonite 4 10 Fue 500n 11 Fert 12 Inseed 13 Wat 13 Wat	ft. to ft. to ft. to ft. to Gother ft., From I storage I sto	ft. to
5 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 contamination 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitted to month	ft. to ft. to ft. to ft. to cement grout ft. From ft. To ft	3 Bentonite 3 Bentonite 10 Fue 5 In Ferm 12 Insee 6 Insee 13 Wat 14 Wate 15 Year: Pump Install	ft. to ft. to ft. to Cother I storage I storage I storage I storage I secticide storage I fertight sewer lines Center I well Disinfected? Yes I storage I fertight sewer lines Center I well Pisinfected for Well Disinfected?	ft. to
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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	From. From 1 Neat cement 0 ft. to of possible contamination 4 Cess pool 5 Seepage pit 6 Pit privy cal sample submitted to	ft. to ft. to ft. to Cement grout ft., From 7 Sewage lage 8 Feed yard 9 Livestock pe How many feet Department? Yes day ft.	3 Bentonite 4 3 Bentonite 4 10 Fue 5000 11 Fert 12 Inseed 13 Wate 14 10 Fue 5000 11 Fert 15 Inseed 15 Wate 15	ft. to ft. from I storage 14 ilizer storage 15 ccticide storage 16 ertight sewer lines Center r Well Disinfected? Yes No. X led? Yes	ft. ft. ft. ft. ft. ft. Abandoned water well Oil well/Gas well Other (specify below) of \$ Section N/A No X If yes, date sample No X Volts gal./min.
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Achosionale MINTER-WILSON DRILLING CO. Water State of

Irrigation. and Domestic and Recomme

INCORPORATED

Phone 206-8269 . P.O. Box A . GARDEN CITY, KANSAS 67846 May 25, 1979

Ira Koop **Grant County**

Location: NW 31-27-38 Hiway 25 & 160 Ulysses 8 miles WGES, 6 miles North, 3/4 West, South side of road, 1000

East of old well

Str 'c Water Level - 220 Te. #1

0	2	Top Soil
2	10	Brown Clay
10	122	Brown Sandy Clay
122	134	Brown Sandy Clay 20% Gravel
134	141	Brown Clay
141	173	Brown Sandy Clay
173	257	Blue Clay
257	268	Brown Sandy Clay
268	274	Fine to med. sand and gravel
274	301	Fine to med. sand and gravel small hemeletreak
301	372	Brown Sandy Clay
372	378	Fine to med. sand and fine gravel (Meh.)
378	397	Brown Sandy Clay
397	417	Fine to med. sand brown rock hard and
		loose spot
417	458	Yellow Clay hard
	458	lost circulation

T. D. 420