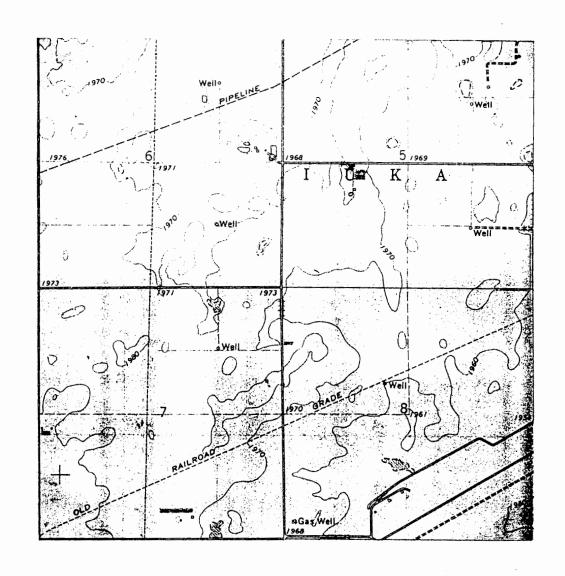
Site St, well #2		WATER WELL RECORD	Form WWC-5 KSA 82a	T			
LOCATION OF WATER W			Section Number	Township N	1	Range Number	
County: Pratt	N	W 1/4 NE 1/4 S	W 1/4 5	T 27	S	R 13 EM	
Distance and direction from 1 3/4 mile by 1/2	wife S. of Ink	ca	Street address of well if	located within cit	y? 		
WATER WELL OWNER:	KGS/GWMD	H5					
R#, St. Address, Box # :				Board of a	Agriculture, Divis	sion of Water Resourc	
City, State, ZIP Code :			43/-		n Number:		
DEPTH OF COMPLETED	WELL . 240.	ft. Bore Hole Diameter	9.7/8in. to	ft., and	in.	. to	
Nell Water to be used as:	5 Public	water supply	8 Air conditioning	11 Ir	njection well		
1 Domestic 3 Feedlot	6 Oil fiel	d water supply	9 Dewatering		Other (Specify be		
2 Irrigation 4 Industria	al 7 Lawn	and garden only	10 Observation well		Research		
Vell's static water level		low land surface measured on					
² uṃp Test Data Est. Yield	: Well water gpm: Well water	r was		hours pumping.			
TYPE OF BLANK CASIN	G USED:	5 Wrought iron	8 Concrete tile	Casing	Joints: Glued .<	Clamped	
1 Steel			6 Asbestos-Cement 9 Other (specify below)		Welded		
P VC	QPVC 4 ABS		perglass		Threaded		
		ft., Dia					
Casing height above land su	rtace16	in., weight		ft. Wall thickness	s or gauge No		
TYPE OF SCREEN OR PER	REPORATION MATER	RIAL:	PVC	10 Ast	bestos-cement		
1 Steel	1 Steel 3 Stainless steel		8 RMP (SR)	· · · · · · · · · · · · · · · · · · ·			
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS		ne used (open h		
Screen or Perforation Opening	reen or Perforation Openings Are:		5 Gauzed wrapped		8 Saw cut 11 None (open hole)		
 Continuous slot 	\sim		wrapped	9 Drilled holes			
2 Louvered shutter	4 Key punche			10 Other (specify)			
Screen-Perforation Dia) in. to	ft., Dia	in. to	ft., Dia		n to	
Screen-Perforated Intervals:		tt. to					
		tt. to					
Gravel Pack Intervals:			π., From ft., From	From ft. to From ft. to			
						1	
	From	ft. to		O+b			
GROUT MATERIAL:	Neat cement	2 Cement grout	3 Bentonite 4	Other			
Grouted Intervals: From	Neat cement	2 Cement grout	3 Bentonite 4	Other ft., From		ft. to	
Grouted Intervals: From What is the nearest source of	Neat cement .77.6	2 Cement grout 157 tt From	3 Bentonite 4 (Other ft., From storage	14 Aband	ft. to	
Grouted Intervals: From What is the nearest source of 1 Septic tank	Neat cement 22.6 ft. to f possible contamina 4 Cess pool	2 Cement grout 157 tt From ation: 7 Sewage lago	3 Bentonite 4 (ft. to	Other ft., From storage ter storage	14 Aband 15 Oil we	ft. to	
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	Neat cement 77.6 ft. to f possible contamina 4 Cess pool 5 Seepage pit	2 Cement grout 157 tt. From ation: 7 Sewage lago 8 Feed yard	3 Bentonite 4 (Other ft., From storage storage cide storage	14 Aband 15 Oil we 16 Other	ft. to	
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Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	Neat cement 7.2.6 ft. to of possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy	2 Cement grout 157 tt. From ation: 7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentonite 4 in the second of	Other ft., From storage ser storage sicide storage stight sewer lines Well Disinfected?	14 Aband 15 Oil we 16 Other	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/bacteriologic	Neat cement 77.6 ft to f possible contamina 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitted	2 Cement grout 157 tt. From ation: 7 Sewage lago 8 Feed yard 9 Livestock per How many feet	3 Bentonite 4 (2) 10 Fuel soon 11 Fertilia 12 Insect 13 Water	Other ft., From storage er storage icide storage tight sewer lines Well Disinfected?	14 Aband 15 Oil we 16 Other	ft. to loned water well ll/Gas well (specify below)NoIf yes, date sample	
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	Neat cement 72.6	2 Cement grout 157 tt. From ation: 7 Sewage lago 8 Feed yard 9 Livestock per How many feet	3 Bentonite 4 (2) 10 Fuel son 11 Fertilia 12 Insect 13 Water 1	Other ft., From storage ger storage gicide storage gight sewer lines well Disinfected?	14 Aband 15 Oil we 16 Other Yes	ft. to loned water well ll/Gas well (specify below)No If yes, date sample	
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INSTRUCTIONS: Use typewriter or ball point pen, please press tirmly and PHINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Division of Environment, Water Well Contractors, Topeka, KS 66620. Send one to WATER WELL OWNER and retain one for your records.

SITE NUMBER : 37 (KP12)
SITE LOCATION : NW NE SW
LEGAL LOCATION: 5-27-13W
COUNTY : PRATT

LANDOWNER: JERRY MOTT
ADDRESS : RT. 1

IUKA, KS 67066 PHONE NO.: (316)-546-2576



COATS NE QUADRANGLE KANSAS-PRATT CO. 7.5 MINUTE SERIES (TOPOGRAPHI R. 14 W. 29 25 30 ŏ 21 Well 0 . Well 957 0 .1970 CHANCE ولزكم 1970 1970 5 968 PIPELINE 0 5 1/969 S. D. D K \mathbf{A} oW.ett 1960 Ō Well 1970 GRADE 8/1961 وليق ∘Gas Well /968 PRATT 1990 13

BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 37 (KP12) SITE LOCATION: NW NE SW

LEGAL LOCATION: 5-27-13W COUNTY : PRATT

WELL LOG

FROM	TC	LITHOLOGIC LOG OWNER: MOTT					
-	0	5 grey-brown sandy loam					
	5 1	brown silty clay changing to reddish-brown silt					
		clay, no sand					
		basically the same, but with an increase in san					
2	0 3	back to the reddish-brown silty clay interbedde					
		with sandier clay layers					
		44 sand					
		yellowish-brown sitly slightly sandy clay					
5		sand, gravel at 63'					
8	7 9	light grey-brown clay with some lime layers in					
		the upper part. clay becoming sandier with de					
9	6 10	reddish-brown sandy clay					
10	4 10						
10	9 13	sand and gravel, clay streaks throughout					
13	7 14	0 sandy clay					
14	0 15						
15	7 17	light grey silty sandy clay with some lime					
		layers at 165'; gravel and sand in clay zone					
17	1 -24	238 sand and gravel					
-24	0 26	0 red shalePERMIAN					
		(N)					
		4 3 2 1					
		TD=87' TD=156' TD=240' TD=260'					
		82'/5' 151'/5' 235'/5' 255'/5'					
	1						