Site #45(1)	WA						
OCATION OF WATER WELL unty: Pratt	Fraction NE 1	4 NE 1/4 S	Section N E 1/4	Number	Township Number	Range Nu	mber
ance and direction from neares 5 mi E, 6½ mi S	t town or city?		Street address of	f well if loca			
NATER WELL OWNER: KGS							
#, St. Address, Box #	,				Board of Agricult	ure, Division of Water	Resourc
, State, ZIP Code					Application Numb		
DEPTH OF COMPLETED WEL			9-7./8 in. to		ft., and	in. to	
Water to be used as:	5 Public wate		8 Air conditioning		11 Injection		
1 Domestic 3 Feedlot	6 Oil field wat	ter supply	9 Dewatering		12 Other (S	Specify below)	
2 Irrigation 4 Industrial	7 Lawn and g	garden only	10)Observation w	ell			
l's static water level 46.9.	ft. below la	and surface measured on .	January	month	27	day1983	yea
np Test Data Yield gpm:					urs pumping		gpi
TYPE OF BLANK CASING USE	D:	5 Wrought iron	8 Concrete tile	9	Casing Joints	Glued Clamped	1
	P (SR)	6 Asbestos-Cement	9 Other (speci	ify below)		Welded	
PVC 4 ABS		7 Fiberglass		•		Welded	
k casing dia5		9	in. to				
ing height above land surface.	12	in., weight		lbs./ft.	Wall thickness or gai	uge No SDR 21	
PE OF SCREEN OR PERFORA			PVC		10 Asbestos-	-	
	nless steel	5 Fiberglass		3)	11 Other (spe	ecify)	
	anized steel	=		,	12 None use	• /	
en or Perforation Openings Are			d wrapped	8	Saw cut	11 None (oper	hole)
	3 Mill slot		vrapped	9	Drilled holes	(-)	/
	4 Key punched	7 Torch					
		197. ft., Dia	in. to				
en-Perforated Intervals: Fro	m 192	ft. to19	7 ft F	rom	ft	to	
Fro	m	ft. to	ft. F	rom	ft	to	
						to	
vel Pack Intervals Fro	m 102	ff to 17	/	rom .			
		ft. to19					
Fro	m	ft. to	ft., F	rom	ft.	to	
GROUT MATERIAL: TN	m eat cement	ft. to 2 Cement grout	ft., F 3 Bentonite	rom 4 Oth	ft.	to	
GROUT MATERIAL: 12	eat cement	ft. to 2 Cement grout	ft., F 3 Bentonite 6 tt. to	4 Oth	ft. er	to ft. to	
GROUT MATERIAL: 12 ted Intervals: From 12 tit is the nearest source of poss	m eat cement 8 ft. to	ft. to 2 Cement grout	3 Bentonite 0	4 Oth 1 O 0 Fuel store	ft. er	to ft. to 14 Abandoned water	
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GROUT MATERIAL: uted Intervals: From	m eat cement 8 ft. to	ft. to 2 Cement grout	ft., F 3 Bentonite 1 ft. to 1 on 1 ft. to 1 ft. to 1 ft. to 1 ft. to	4 Oth 1 O 0 Fuel stor 1 Fertilizer 2 Insecticid	ft. er ft., From age storage le storage	ft. to	well
GROUT MATERIAL: uted Intervals: From	m eat cement (8 ft. to	ft. to 2 Cement grout 182. ft., From 7 Sewage lago 8 Feed yard 9 Livestock per	ft., F 3 Bentonite 1 ft. to 1 on 1 ft. to 1 ft. to	4 Oth 1 O 0 Fuel stor. 1 Fertilizer 2 Insecticid 3 Watertigh	ft. er	ft. to	well
GROUT MATERIAL: uted Intervals: From	m eat cement (8 ft. to	ft. to 2 Cement grout	ft., F 3 Bentonite 6 ft. to 10 10 11 11 12 13 15 16 17 18 18 18 18 18 18 18 18 18	4 Oth 10 0 Fuel stor 1 Fertilizer 2 Insecticid 3 Watertigh	ft. er	ft. to	well ow)
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ATION: 1795.5	eat cement 8	ft. to 2 Cement grout 182 ft. From 7 Sewage lago 8 Feed yard 9 Livestock per by many feet bepartment? Yes day ft. 2 Turbine ATION: This water well w month hid belief. Kansas Water W LITHOLOG dk brown sandy 1t tan-white c sandier w/dept caliche lenses yelo-ochre san intrbd w/sand, sand & gravel; sandy clay gray-tan-yello some sand lens sand & gravel 1 2 ft 3	ft., F 3 Bentonite 6 ft. to 11 11 12 13 15 16 17 18 18 18 18 18 18 18 18 18	From 4 Oth 1 O 0 Fuel stor. 1 Fertilizer 2 Insecticid 3 Watertigh Water We No Installed? rated at 4 Centrifuc (2) reconst day cense No. Car FROM 101 g 124 132 155 he 157 17) 160 (Abb. ft. in blanks u	ft. From age storage le storage l	ft. to 14 Abandoned water 15 Oil well/Gas well 16 Other (specify bel No If yes, da No Volts Cating 6 O d under my jurisdiction year under the LITHOLOGIC Local conchre silty cish—tan sandy comed sand, so 1 lens of pir clay 0/ & grvl silty clay & ne — Permian and sheet if needed) correct answers Send	well ow) ate samp ther on and v clay clay silt-

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

SITE NUMBER : 45 SITE LOCATION: NE NE SE SE

LEGAL LOCATION: 1-29-11W COUNTY : PRATT

WELL LOG

FROM	TO	LITHOLOGIC LOG OWNER: KRUG
0	6	dark brown to black sandy clay (topsoil)
6	12	light tan clay, little silt, some caliche
12	29	white to light tan clay, little silt, very
		sticky, some caliche chips also
29	32	same clay as before but interbedded with a
		yellow-ochre colored chips (possibly sandstor
		and a yellow-ochre sandy clay
32	37	same yellow ochre sandy clay interbedded with
		sand; also caliche chips
37	45	sand and gravel with some yellow or grey-tan
		sandy clay stringers
45	52	grey-tan and yellow sandy clay, some sand and
		gravel lenses
52	58	yellow-tan silty, fine sandy clay with some
		thin sand lenses
58	101	sand and gravel
101	124	yellow-ochre slightly silty clay
124	132	pinkish-tan to pink sandy clay
132	155	fine to medium sand with reddish cast, some
		gravel; some thin red clay stringers
155	157	red clay
157	160	
-160	197	red silty clay and siltstonePERMIAN
		(1) (2) (3) (N)
		TD=1074
		TD=197' TD=155' TD=90'
		192'/5' 150'/5' 85'/5'

SITE NUMBER : 45 SE
SITE LOCATION : NE NE SE
LEGAL LOCATION: 1-29-11W
COUNTY : PRATT

LANDOWNER: EDWIN KRUG

ADDRESS

PHONE NO.:

