		VATER WELL RECORD	Form WWC-5	KSA 82a-121				
OCATION OF WATER WEL				ion Number Township Number		Range Nur	Range Number	
unty: Pratt	PRA /	N 1/4 NW 1/4 N	E 1/4 35	- 1	т <b>29</b> s	R 13	₽(ŵ)	
tance and direction from nea	rest town or city?		Street address of	of well if locat	ted within city?			
	ni W of Sawye	er						
WATER WELL OWNER:	KGS/GWMD#5							
#, St. Address, Box # :					Board of Agriculture	e, Division of Water	Resource	
y, State, ZIP Code :					Application Number			
DEPTH OF COMPLETED W	/ELL126	.ft. Bore Hole Diameter					1	
ell Water to be used as:	5 Public wa	ater supply	8 Air conditioning	ng	11 Injection w	rell		
1 Domestic 3 Feedlot		water supply	9 Dewatering		12 Other (Spe	ecify below)		
2 Irrigation 4 Industrial		•	000bservation v					
		land surface measured on .	-					
		as ft. after . ras ft. after			rs pumping rs pumping		gpm	
						ued Clamped	gpn	
TYPE OF BLANK CASING		<ul><li>5 Wrought iron</li><li>6 Asbestos-Cement</li></ul>						
$\sim$	RMP (SR) ABS	7 Fiberglass	9 Other (spec	•	Th	elded		
2 PVC 4 7					ft Dia	in to		
ink casing dia	in. to <b></b>	21 ft., Dia		lbe /ft V	Vall thickness or gave	o No. CDP 21		
PE OF SCREEN OR PERFO			<b>⊘</b> vc	IDS./II. V	10 Asbestos-ce			
	Stainless steel		8 RMP (S	R)		ify)		
	Galvanized steel		9 ABS	• •,	12 None used	• ·		
reen or Perforation Openings			ed wrapped	8	Saw cut	11 None (open	hole)	
1 Continuous slot		6 Wire v			Drilled holes		,	
	4 Key punched	7 Torch	cut	10	Other (specify)			
reen-Perforation Dia 5	in to1	<b>126</b> ft., Dia	in. to .					
een-Perforated Intervals:	From <b>125</b>	121 ft. to 12	.6 ft	From		D		
	From	ft. to	ft., 1	From	ft. to	D		
avel Pack Intervals:	From 119	ft. to 1.2						
aror radii illorraidi			. <b>Θ</b>	From	ft. to	0		
	From	ft. to	ft., l					
GROUT MATERIAL:	From Neat cement	ft. to 2 Cement grout	ft., 1 3 Bentonite	From 4 Othe	ft. to			
GROUT MATERIAL: outed Intervals: From	Prom Neat cement 9 ft. to	ft. to  2 Cement grout  5 9 ft., From	3 Bentonite	From 4 Othe	ft. to	ft. to		
GROUT MATERIAL: outed Intervals: From	Prom Neat cement 9 ft. to	ft. to  2 Cement grout  5.9 ft., From on:	3 Bentonite	From 4 Othe <b>1 O</b> 10 Fuel stora	ft. to er	ft. to		
GROUT MATERIAL: couted Intervals: From	Prom  Neat cement  9 ft. to	ft. to  2 Cement grout  59 ft., From on:  7 Sewage lago	3 BentoniteO. ft. to	From 4 Othe 1 O 10 Fuel stora 11 Fertilizer s	ft. to er	ft. to		
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GROUT MATERIAL:  puted Intervals: From	Neat cement  Year cement  Goodsible contamination  Cess pool  Seepage pit  Pit privy	ft. to  2 Cement grout  59 ft., From on:  7 Sewage lago 8 Feed yard 9 Livestock pe	ft., 3 Bentonite  3 Bentonite  6 ft. to	4 Othe 10 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight	ft. to er	ft. to	well	
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GROUT MATERIAL:  buted Intervals: From	Prom  Neat cement  9 ft. to  cossible contaminate 4 Cess pool 5 Seepage pit 6 Pit privy  sample submitted to  month	ft. to  2 Cement grout  5 9 ft., From  on:  7 Sewage lago 8 Feed yard 9 Livestock per How many feet	ft., 1  3 Bentonite  O ft. to  oon  ns year: Pump	4 Othe 10 Fuel stora 11 Fertilizer s 12 Insecticide 13 Watertight Water Well No	ft. to er ft., From ge 14 storage 15 e storage 16 t sewer lines Disinfected? Yes Yes	ft. to Abandoned water Oil well/Gas well Other (specify below If yes, da	well	
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## BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 44

SITE LOCATION: NW NW NE

LEGAL LOCATION: 35-29-13W

COUNTY : PRATT

## WELL LOG

FROM	TO	LITHOLOGIC LOG OWNER: HUMBLE					
0	4	dark brown topsoil					
4	24	sand and gravel with some caliche near top					
		interbedded with some thin yellow clay streaks					
24	35	lime interbedded with white silty, slightly					
		sandy clay					
35	38	tan to orange ochre sandy clay, becoming					
		sandier with depth					
38	80	sand and gravel interbedded with wilty orange					
		clay; at 55', no clay, gravel is the size of					
		big boulders, also some chips of black shale					
		appear at this depth					
80	84	grey slightly silty clay					
84	96	s and and gravel interbedded with orange silty clay					
96	114	tan with orange tinge, sandy clay; increase					
		in sand with depth					
114	118	sand and gravel					
118	120	fine to medium sand mixed with sandy clay					
120	142	sand and gravel					
142	145	most likely a silty clayno cuttings, slow drilli					
145	147	sandy clay, light grey to whitish, silty, slightly					
		sandy					
147	159	lime interbedded with same white clay; clay					
		becoming tan with some sand					
159	186	sand and gravel with some clay					
186	206	water turned foamypossibly salty, some red					
		clayPERMIAN					
		(4) (3) (2) (1) (N)					
		TD=83' TD=126' TD=178' TD=208'					
		78'/5' 121'/5' 173'/5' 203'/5'					
		5" to 160'					
		2" from 160' to 208					

SITE NUMBER : 44

SITE LOCATION : NW NW NE

LEGAL LOCATION: 35-29-13W

COUNTY : PRATT

LANDOWNER: VERNON HUMBLE

ADDRESS

PHONE NO.:

