		WATE	R WELL RECORD	Form WWC-5	KSA 82a-121	2		
Site *30 (3)								
LOCATION OF WATER WE	LL Frac	ction			n Number	Township No	umber	Range Number
County: Reno		NE 1/4	NE 1/4 Si	1/4 3	6	T 23	S	R /Ø E/
Distance and direction from ne	arest town or o	city?		Street address	s of well if loca	ted within city	?	
WATER WELL OWNER:		·		1				
RR#, St. Address, Box #						Board of A	griculture, D	ivision of Water Resor
City, State, ZIP Code						Application		
DEPTH OF COMPLETED V	VELL 6.5	ft. Bo	ore Hole Diameter	. 9.7/8 in. to		. ft., and		in. to
Well Water to be used as:		blic water su		8 Air condition			ection well	
1 Domestic 3 Feedlot 6 Oil field water							her (Specify below)	
2 Irrigation 4 Industrial 7 Lawn and gar			arden only 10 Observation		well Research			
Well's static water level	0,8 ft.	below land	surface measured on	Jan	month	29	da	ay 1983
Pump Test Data			ft. after					
		ater was	ft, after			rs pumping		
TYPE OF BLANK CASING	USED:		5 Wrought iron	8 Concrete	tile	Casing Jo	oints: Glued) Clamped
and	RMP (SR)		3		pecify below)			d
(2 PVC) 4	. ,		7 Fiberglass				Thread	ded
Blank casing dia 5.0		60	ft., Dia					
Casing height above land surfa								
TYPE OF SCREEN OR PERF				7 PVC			estos-cemen	
	Stainless steel		5 Fiberglass	8 RMP (11 Other (specify)		
	Galvanized ste		6 Concrete tile	9 ABS	, ,	12 None used (open hole)		
Screen or Perforation Openings		,		ed wrapped	8	Saw cut		11 None (open hole)
1 Continuous slot	(3 Mill slot)		wrapped		Drilled holes		(open nois)
	4 Key pun		7 Torch)	
	O in to						•	in to
Screen-Perforated Intervals:			ft. to . 6.5					
ocidenti endialed intervais.	1 10111							
	From		ft to					
Provol Back Intonvalor		60		ft.,	From		ft. to	
Gravel Pack Intervals:	From	60	ft. to 65	ft.,	From		ft. to	
	From	60.	ft. to 65 ft. to	ft., ft.,	From From		ft. to	
GROUT MATERIAL: (From From Neat cemen	60 D	ft. to 65 ft. to 2 Cement grout	ft., ft., ft.,	From From	r	ft. to ft. to ft. to	
GROUT MATERIAL: (From From Neat cement	0 10	ft. to 65 ft. to 2 Cement grout ft From	ft., ft., ft.,	From From	r	ft. to	ft. to
GROUT MATERIAL: (Grouted Intervals: From	From From Neat cement o ft. to cossible contar	0 10	ft. to 65 ft. to 2 Cement grout ft. From Vone Known		From	rft., From .	ft. to ft. to ft. to ft. to	ft. toandoned water well
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GROUT MATERIAL: (Grouted Intervals: From	From Neat cement O fit to cossible contar 4 Cess pool 5 Seepage pi	60	ft. to 65 ft. to 2 Cement grout ft. From Vone Known 7 Sewage lago 8 Feed yard		From	r ft., From ge storage	ft. to ft. to ft. to 14 Ab: 15 Oil 16 Oth	ft. to
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BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 30

LEGAL LOCATION: 36-23-10W

SITE LOCATION: NE NE SE

COUNTY : RENO

WELL LOG

ROM	TO	LITHOLOGIC LOG OWNER: HORTON					
0	7	orange silt and fine sand					
7	10	very fine sand and orange clay					
10	30	orange sandy clay; fine and very fine sand					
30	35	tan clay with fine sand and caliche					
35	40	fine sand and no clay					
40	48	clay, fine sand, gray to tan, caliche					
48	48.2	sand					
48.2	49	yellow, gray, orange clay					
49	50	sand, caliche					
50	55	light gray clay, sand and caliche					
55	56	sand, coarse to fine quartz/arkosic (QA); some Call					
56	56.5	yellow clay lens					
56.5	59	coarse to med sand with caliche, some fine gravel,					
	!	traces of light red clay					
59	70	coarse QA sand, caliche, light red & light gray					
		clay, some fine gravel, sand grades down to fine					
70	71	tan clay					
71	74	fine gravel, coarse to fine sand QA, some caliche					
74	77	yellow clay, coarse to fine sand					
77	80	coarse sand, some caliche, tan clay					
80	85	same with fine to medium gravel					
85	95	coarse and medium sand					
95	125	fine to coarse sand					
125	135	coarse sand, fine gravel, QA, caliche					
	138	same, trace light red clay					
138	138.5	Clay, some caliche, yellow & lt.red with					
		fine sand					
138.5	165	redbed PERMIAN; red siltstone with some fine					
		red sand; green silty inclusions & crunchy					
		drilling					
		(N)					
;							
		$\begin{pmatrix} 1 \end{pmatrix} \begin{pmatrix} 2 \end{pmatrix} \begin{pmatrix} 3 \end{pmatrix}$					
		155'/5' 123'/5' 60'/5'					
;		TD=160' TD=128' TD=65'					

134

SITE NUMBER

SITE LOCATION : NE NE SE

LEGAL LOCATION: SEC36 T23S R10W

COUNTY : RENO LANDOWNER: ESTHER J. HORTON

ADDRESS : 1814 FARMSTEAD

> WICHITA, KANSAS 67208

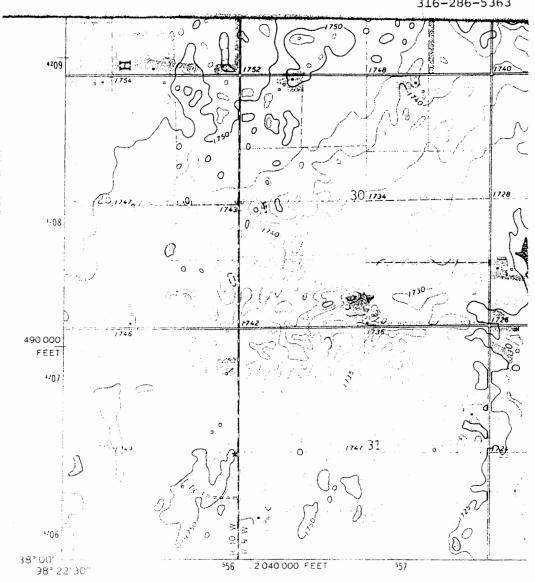
PHONE NO.:

TENANT : GENE HORTON (SON)

Box 62A

PLEVNA, KANSAS 67568

316-286-5363



Mapped, edited, and published by the Geological Survey