1		WATER WELL RECORD	Form WWC-5	KSA 82a-12	.12	
LOCATION OF WATER	WELL Fra	ction VE 1/4 NE 1/4 N	Secti	ion Number	Township Number	Range Number
County:					T 24 s	A 10 BOW
Distance and direction from	n nearest town or	city?	Street addre	ss of well if loc	cated within city?	
2 WATER WELL OWNER	₹:					
RR#, St. Address, Box #	:				Board of Agricultu	re, Division of Water Resourc
City, State, ZIP Code					Application Numb	
3 DEPTH OF COMPLETE	ED WELL 123	5ft. Bore Hole Diameter	9. % in. 1	to	ft., and	in. to
Well Water to be used as:		ublic water supply	8 Air conditie	•	11 Injection	
1 Domestic 3 Feedle		I field water supply	9 Dewatering	-		pecify below)
2 Irrigation 4 Indust			10 Observation		. Researc	4
		below land surface measured o				
Pump Test Data Est. Yield		vater was			ours pumping ours pumping	gpr
4 TYPE OF BLANK CAS	ING USED:	5 Wrought iron	8 Concrete	e tile	Casing Joints: @	ilued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cemer	nt 9 Other (s	specify below)	٧	Velded
2 PVC	4 ABS	7 Fiberglass			т	hreaded
Blank casing dia 5.0	in, to		in. to		ft., Dia	in. to
Casing height above land s	surface	in., weight			Wall thickness or gauge	ge No. Schd #40
TYPE OF SCREEN OR PE	ERFORATION MA		7 PVC)	10 Asbestos-c	ement
1 Steel	3 Stainless stee	l 5 Fiberglass	8 RMP	' (SR)	11 Other (spec	cify)
2 Brass	4 Galvanized ste	eel 6 Concrete tile	9 ABS		12 None used	(open hole)
Screen or Perforation Oper			uzed wrapped		Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot		re wrapped		Drilled holes	
2 Louvered shutter	4 Key pui		ch cut			
Screen-Perforation Dia						
Screen-Perforated Intervals						
0 10 11 1						
Gravel Pack Intervals:		7				
C CDOUT MATERIAL	From	ft. to	3 Bentoni	, From		0
GROUT MATERIAL: Grouted Intervals: From	Neat cemen	2 Cement grout o				ft to
		mination: NoNe known		10 Fuel stor		4 Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage la	30000		•	5 Oil well/Gas well
2 Sewer lines	5 Seepage p	•	•	12 Insecticio	•	Other (specify below)
2 Octroi mics	5 Occpage p	9 Livestock				
3 Lateral lines	6 Pit privy		•	•		_
3 Lateral lines Direction from well	6 Pit privy	How many feet				
Direction from well				(No).		
Direction from well	ical sample submi	itted to Department? Yes				
Direction from well	ical sample submi	itted to Department? Yes	year: Pu	ump Installed?	Yes	(10)
Direction from well	ical sample submi	Itled to Department? Yes	year: Pu	ump Installed?	Yes	No Volts
Direction from well	ical sample submi month s name	itted to Department? Yes	year: Pu Model No Pumps Capaci Jet	ump Installed? city rated at 4 Centrifuc	YesHPHP	NoVolts gat./min ating 6 Other
Direction from well. Was a chemical/bacteriolog was submitted. If Yes: Pump Manufacturer Depth of Pump Intake. Type of pump: CONTRACTOR'S OR Lo	ical sample submimonth s name	tted to Department? Yes	year: Pu Model No Pumps Capaci 3 Jet	ump Installed? bity rated at	Yes	Volts gal./min ating 6 Other under my jurisdiction and wa
Direction from well. Was a chemical/bacteriolog was submitted. If Yes: Pump Manufacturer Depth of Pump Intake. Type of pump: CONTRACTOR'S OR Lo	ical sample submimonth s name	itted to Department? Yes	year: Pu Model No Pumps Capaci 3 Jet	ump Installed? bity rated at	Yes	Volts gal./min ating 6 Other under my jurisdiction and wa
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BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 29

LEGAL LOCATION: 36-24-10W

SITE LOCATION: NE NE NE COUNTY : RENO

WELL LOG

FROM	TO	LITHOLOGIC LOG OWNER: DEALY				
0	1	topsoil				
1	3	orange & brown clay; some fine sand				
3	4	fine sand, quartz/arkosic (QA); orange clay matrix				
4	6	lt brown silty clay with some fine QA sand				
6	8	fine QA sand with lt. brown clay				
8	9	light gray clay, streaks of tan				
9	15	tan silty clay, trace caliche, blocky				
15	17	fine & medium QA sand, tan clay matrix				
17	19	fine & medium QA sand				
19	34	fine & medium QA sand, gets coarser with depth				
34	50	fine to coarse QA sand				
50	61	coarse sand to fine gravel, QA				
61	65	fine & medium QA gravel				
65	80	coarse sand, fine/med. QA gravel, a few caliche				
		zones, no clay				
80	85	coarse sand, fine gravel, QA				
85	90	light red clay, some caliche zones, fine QA sand				
90	95	fine QA sand, caliche zones				
95	97	caliche				
97	108	fine & medium QA sand				
108	114	light red clay, some fine sand				
114	125	coarse QA sand, then fine & med sand with light				
		red clay, clay is increasing with depth				
125	140	It. red clay, traces of gray, small amt.fine sand:				
		caliche layer at 138'				
140	153/50	tan clay, light red clay, caliche, white clay,				
		fine sand				
-153	166					
166	168	white siltstone				
168	181	Redbed; gray-green cementations between 170-181'				
		((N)				
		3 2 1				
		62'/3' 120'/5' 176'/5'				
		TD=65' TD=125' TD=181'				

150

SITE NUMBER : 29

SITE LOCATION : NE NE NE

LEGAL LOCATION: SEC36 T24S R10W

COUNTY : RENO

LANDOWNER: CHARLES E. DEALY

ADDRESS : RURAL ROUTE 1

SYLVIA, KANSAS 67581

PHONE NO.: 316-486-3221

