	1				l l			
LOCATION OF WATER W	ELL Fracti		377		n Number			Range Number
County: Reno		SW 1/4	NW 1/4 S	SW 1/4 3		т 24		R 10 E
Distance and direction from r		,		Street addres	s of well if lo	cated within ci	ty?	
2 WATER WELL OWNER:	KGS/GWMD#	5						
RR#, St. Address, Box # :								ivision of Water Resource
City, State, ZIP Code :							on Number:	
DEPTH OF COMPLETED	WELL. 43	ft. Bo	ore Hole Diameter . , . $f 1$	L <b>O</b> in. to	· 43	ft., and .		. in. to
Well Water to be used as:	5 Publ	ic water su	ipply	8 Air conditio	ning	11	•	
1 Domestic 3 Feedlot	6 Oil f	eld water		9 Dewatering		_	Other (Specifi	
2 Irrigation 4 Industria		•	=	10 Observation				
Well's static water level 1								
Pump Test Data Est. Yield	: Well wat gpm: Well wat		ft. after			iours pumping. iours pumping		gp
4 TYPE OF BLANK CASIN	G USED:		5 Wrought iron	8 Concrete	tile	Casing	Joints: Glued	Clamped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (sp	pecify below)		Welde	ed
<b>E</b> PVC	4 ABS		7 Fiberglass				Threa	ded
Blank casing dia 5								
Casing height above land sur	rface12		in., weight		lbs./ft	. Wall thicknes	ss or gauge N	lo Schd 40
TYPE OF SCREEN OR PER	FORATION MATE	ERIAL:		<b>O</b> vc		10 A	sbestos-ceme	nt
1 Steel	3 Stainless steel		5 Fiberglass	8 RMP	(SR)	11 0	ther (specify)	
2 Brass	4 Galvanized stee	I	6 Concrete tile	9 ABS			one used (ope	en hole)
Screen or Perforation Openin	_			d wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot			6 Wire wrapped		9 Drilled holes			
2 Louvered shutter	ed shutter 4 Key punched		7 Torch					
Screen-Perforation Dia								
Screen-Perforated Intervals:								
Gravel Pack Intervals:	From 4	3	ft. to <b>35</b>	ft	From		ft. to	
	From		ft. to	ft.,	From		ft. to	
5 GROUT MATERIAL:	Neat cement		2 Cement grout	ft., 3 Bentonit	From e 4 O	ther	ft. to	
Grouted Intervals: From	Neat cement	1.4	2 Cement grout	ft., 3 Bentonit	From te 4 O	therther	ft. to	
Grouted Intervals: From What is the nearest source of	Neat cement  5 ft. to  f possible contam	1.4	2 Cement grout 5 ft., From not determined	3 Bentonit	From te 4 0 to	thertherft., Fron	ft. to	oandoned water well
Grouted Intervals: From  What is the nearest source of 1 Septic tank	Neat cement5 ft. to of possible contam 4 Cess pool	1.á ination: r	2 Cement grout 5 ft., From not determined 7 Sewage lago	3 Bentonit	From te 4 O to	therft., Fron orage er storage	ft. to	oandoned water well I well/Gas well
Grouted Intervals: From	Neat cement .5ft. to f possible contam 4 Cess pool 5 Seepage pit	1.á ination: r	2 Cement grout 15 ft., From 10 determined 7 Sewage lago 8 Feed yard	ft., 3 Bentonitft.	From te 4 O to	therther ft., Fron orage er storage	ft. to  14 At 15 Oi 16 Ot	oandoned water well
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	Neat cement .5ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	ination: r	2 Cement grout  5 ft., From  not determined  7 Sewage lago  8 Feed yard  9 Livestock per	ft., 3 Bentonit	From te 4 O to	therther ft., Fron orage er storage cide storage ght sewer lines	14 At 15 Oi 16 Ot	oandoned water well I well/Gas well ther (specify below)
Grouted Intervals: From  What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines  Direction from well	Neat cement .5ft. to of possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	ination: r	2 Cement grout  5 ft., From  not determined  7 Sewage lagor  8 Feed yard  9 Livestock per  many feet	ft., 3 Bentonitft.	From  e 4 0  to  10 Fuel str  11 Fertilize  12 Insectic  13 Water W	thertherft., Fron orage er storage cide storage ght sewer lines /ell Disinfected	ft. to  14 At 15 Oi 16 Of 5 ? Yes	oandoned water well I well/Gas well ther (specify below)
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 5 ft. to of possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitt	ination: 1	2 Cement grout  5 ft. From  not determined  7 Sewage lagor  8 Feed yard  9 Livestock per  many feet  artment? Yes	ft., 3 Bentonitft.	From  te 4 0  to	ther ft., Fron orage er storage cide storage ght sewer lines /ell Disinfected	ft. to  14 At  15 Oi  16 Of  7 Yes	tt. 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 was submitted	Neat cement 5 ft. to of possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth.	ination: T	2 Cement grout 15 ft., From 10 determined 17 Sewage lagor 18 Feed yard 19 Livestock permany feet 10 artment? Yes 10 day 10 day	ft., 3 Bentonit	From  10 Fuel ste 11 Fertilize 12 Insectic 13 Waterti .? Water W	ther ft., Fron orage er storage cide storage ght sewer lines fell Disinfected	ft. to  14 At 15 Oi 16 Of 5 ? Yes	oandoned water well I well/Gas well ther (specify below)  I well (specify below)  I well (specify below)
Grouted Intervals: From	Neat cement 5 ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth name.	ination: T	2 Cement grout  15 ft., From  10 determined  1 Sewage lagor  1 8 Feed yard  2 Livestock permany feet  1 artment? Yes  1 day	ft., 3 Bentonitft. i on nsyear: Pu Model No	From  10 Fuel sto 11 Fertilize 12 Insectic 13 Waterti .? Water W	ther ft., Fron orage er storage ght sewer lines //ell Disinfected	ft. to  14 At 15 Oi 16 Or 7: Yes	oandoned water well I well/Gas well ther (specify below)  I yes, date samp
Grouted Intervals: From	Neat cement 5 ft. to f possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth name	ination: T	2 Cement grout  15 ft., From  10 determined  7 Sewage lagor  8 Feed yard  9 Livestock permany feet  1 artment? Yes  1 day  1 ft.	ft., 3 Bentonit ft. i on ns year: Pu Model No Pumps Capaci	From  te 4 0  to	ther ft., Fron orage er storage ght sewer lines /ell Disinfected	ft. to  14 At 15 Oi 16 Ot 8 ? Yes	ft. to
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Grouted Intervals: From	Neat cement 5 ft. to of possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth name 1 Submersible NDOWNER'S CER August best of my knowl	How ed to Department 2	2 Cement grout  15. ft., From  10. determined  17. Sewage lagor  18. Feed yard  19. Livestock permany feet  19. artment? Yes  10. day  11. ft.  Turbine  DN: This water well water well water worth  19. belief. Kansas Water Weller	ft., 3 Bentonit ft. i on ns year: Pu Model No Pumps Capaci 3 Jet as 1 Jonstruct 1	From  10 Fuel str 11 Fertilize 12 Insectic 13 Waterti .? Water W  mp Installed?  tity rated at 4 Centriff ed, (2) reconday License No.	ther ft., Fron orage er storage ght sewer lines /ell Disinfected	ft. to  14 At 15 Oi 16 Ot 8 ? Yes  Reciprocating ) plugged und	orandoned water well I well/Gas well ther (specify below)  If yes, date samp  Volts  gal./m  g 6 Other  der my jurisdiction and w
Grouted Intervals: From	Neat cement 5 ft. to of possible contam 4 Cess pool 5 Seepage pit 6 Pit privy al sample submittmonth name 1 Submersible NDOWNER'S CER August best of my knowl	How ed to Department 2	2 Cement grout  15. ft. From  16. To determined  7 Sewage lagor  8 Feed yard  9 Livestock per  many feet  artment? Yes  day  ft.  Turbine  DN: This water well wa  month  belief. Kansas Water W	ft., 3 Bentonit ft. i on  ns  year: Pu Model No Pumps Capaci 3 Jet as (1) construct l /ell Contractor's	From  10 Fuel str 11 Fertilize 12 Insectic 13 Waterti .? Water W  mp Installed?  tity rated at 4 Centriff ed, (2) reconday License No.	ther ft., Fron orage er storage ght sewer lines /ell Disinfected	ft. to  14 At 15 Oi 16 Ot 8 ? Yes  Reciprocating ) plugged und	orandoned water well I well/Gas well ther (specify below)  If yes, date samp  Volts  gal./m  g 6 Other  der my jurisdiction and w
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## BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 9

LEGAL LOCATION : 31-24-10W

SITE LOCATION: SW NW SW

COUNTY : RENO

SAMPLING DATE: OCTOBER 1979

NUMBER OF WELLS: 3

## WATER QUALITY ANALYSIS (mg./1)

	WELL#1	WELL#2	WELL#3	WELL#4
TEMPERATURE, C		14.8	14.7	
SPECIFIC CONDUCTANCE umho @ 25 deg C.				
рН	7.4	7.7	7.6	_,
CALCIUM (Ca):	278	173	151	
MAGNESIUM (Mg):	57	29	_22	
POTASSIUM (K):	6.9	4.1	3.3	
SILICA (SiO <sub>2</sub> ):	23	24	24	
SODIUM (Na):	1966	757	472	<del> </del>
SAR:				
BICARBONATE (HCO <sub>3</sub> ):	213	214	228	
CHLORIDE (C1):	3086	1248	824	
FLUORIDE (F):	0.2	0.2	0.2	
NITRATE (NO <sub>3</sub> ):	12	12	15	
ORTHO-PHOSPHATE (PO <sub>4</sub> ):	0.26	0.27	0.26	****
SULFATE (SO <sub>4</sub> ):	484	166	119	
SULFIDE (S):				
STRONTIUM (Sr):	2.8	1.3	1.0	

SITE NUMBER : 9

SITE LOCATION : SW NW SW

LEGAL LOCATION: SEC 31 T24S R10W

COUNTY : RENO

LANDOWNER: CLARENCE BROWNLEE

ADDRESS : RFD #2

STAFFORD, KANSAS 67578

PHONE NO.: 316-234-5968

