LOCATION OF WATER WELL))		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7	9	ection Number	Township I	Number	Banca	Numb	
County: Stafford		SE 1/4	SW	½ S	¥ 1/4 S	ection Number 36	T 25	Number S	Range	Numbe	er EÆ
Distance and direction from near	est town or cit	ty?			Street ac	Idress of well if			1		
6.5 mi N Iuka, WATER WELL OWNER: Ka			Surve	v/Ground	N/A	Management	District	#5			
RR#, St. Address, Box # :	11545 000.	TOSTCA.	r barve	y / Glodin	water i	nanagement		Agriculture, [Division of W	ater Re	sources
City, State, ZIP Code St	. John. I	Kansas	67576					n Number:		4.07 7.0	
DEPTH OF COMPLETED WE									. in. to		ft
Vell Water to be used as:		lic water s					11				
		ield water			9 Dewat	ering		-	y below)		
2 Irrigation 4 Industrial	7 Lawı	n and gard	den only		(10) bser	vation well	~	Research			
Well's static water level 17	ft. t	below land	surface m	easured on .	Ju	nemo	nth	d	ay81		year
Pump Test Data	: Well wat	ter was		ft. after			hours pumping.				gpm
st. Yield gpn	n: Well wat	ter was		ft. after		crete tile	hours pumping				gpm
TYPE OF BLANK CASING U	SED:		5 Wrough	ht iron	8 Con	crete tile	Casing	Joints: Glued	D Clan	nped	
1 Steel 3 R			6 Asbest	os-Cement	9 Othe	er (specify below)	Welds Threa	ed	<i>.</i>	
PVC 4 AI											
Blank casing dia 55											
Casing height above land surface	9 <i></i>	26	(n), w	veight			ft. Wall thicknes	s or gauge N	lo Sche	d #40)
TYPE OF SCREEN OR PERFO	TAM NOITAR	ERIAL:			0	PVC	10 As	sbestos-ceme	nt		
1 Steel 3 St	ainless steel		5 Fibergl	ass	8 F	RMP (SR)	11 O	ther (specify)			
	alvanized stee	el	6 Concre	te tile	9 /	ABS	12 No	one used (op	en hole)		
Screen or Perforation Openings	Are:			5 Gauze	ed wrapped		8 Saw cut		11 None (d	pen ho	le)
1 Continuous slot	3 Mill slot			6 Wire v	vrapped						
	4 Key pund			, , , , , , , ,			10 Other (spec				
Screen-Perforation Dia 5 . 5											
						. ft., From					
						. ft., From					
Gravel Pack Intervals: F	rom 1	7 5	ft. to		l85	. ft., From		ft. to			<i>.</i> . ft.
F						ft., From					
GROUT MATERIAL:	Reat cement		2 Cement	grout	3 Ber	ft., From	Other				
GROUT MATERIAL:	Peat cement . 77 ft. to	17	2 Cement	grout	3 Ber	ft., From ntonite 4 (Otherft., From		ft. to		
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po	Peat cement . 77 ft. to	17 nination:	2 Cement 75 ft.,	grout From	3 Ber	ft., From ntonite 4 (Other ft., From	14 A	ft. to	ater we	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po	Peat cement .77 ft. to essible contam . Cess pool	17 nination:	2 Cement 75 ft.,	grout From	3 Ber	ft., From ntonite 4 0 ft. to 10 10 Fuel s 11 Fertiliz	Other ft., From torage rer storage	14 A	ft. to candoned wall well/Gas w	ater wel	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines	Peat cement 77 ft. to essible contam Cess pool Seepage pit	17 nination:	2 Cement 75 ft., 7 : 8 :	grout From Sewage lago Feed yard	3 Ber 0	ntonite 4 of to 10 fuel s 11 Fertiliz 12 Insect	Other ft., From torage er storage cide storage	14 A 15 O 16 O	ft. to candoned wall well/Gas w	ater wel	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of portion of the second of	Peat cement 77 ft. to essible contam Cess pool Seepage pit Pit privy	17 nination:	2 Cement 75 ft., 7 : 8 : 9 :	grout From Sewage lago Feed yard Livestock pe	3 Ber 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ntonite 4 0 ft to 10 Fuel s 11 Fertiliz 12 Insect 13 Water	Other ft., From torage er storage icide storage tight sewer lines	14 A 15 O 16 O	on ft. to pandoned wall well/Gas wither (specify	ater well vell below)	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of portion of the second of	Peat cement 77. ft. to essible contam Cess pool Seepage pit Pit privy	1:	2 Cement 75 ft 7 : 8 : 9 : many feet	grout From Sewage lago Feed yard Livestock pe	3 Ber 0	ft., From ntonite 4 ft. to 10 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water	Otherft., From torage er storage cide storage tight sewer lines Well Disinfected	14 A 15 O 16 O	ft. to pandoned water was the control of the c	ater well vell below)	ft.
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portion of the second of th	Peat cement 77. ft. to essible contam Cess pool Seepage pit Pit privy emple submitte	ination: How sed to Dep	2 Cement 75 ft 7 8 9 many feet artment? Y	grout From Sewage lago Feed yard Livestock pe	3 Ber 0	ft., From ntonite 4 of ft. to 10 fuel s 11 Fertiliz 12 Insect 13 Water ? Water	Other ft., From torage rer storage ricide storage tight sewer lines Well Disinfected	14 A 15 O 16 O	oandoned wather (specify	ater well below)	ft.
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological sivas submitted	Peat cement 77. ft. to essible contam Cess pool Seepage pit Pit privy ample submitte month	nination: How ted to Dep	2 Cement 75 ft 7 ft 8 9 many feet artment? Y	grout From Sewage lago Feed yard Livestock pe	3 Ber 0	ft. From ntonite 4 0 ft. to 10 10 Fuel s 11 Fertilia 12 Insect 13 Water ? Water Pump Installed	Otherft., From torage er storage cicide storage tight sewer lines well Disinfected	14 Al 15 O 16 O ? Yes	ther (specify	ater welvell below)	ft.
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portion of the second of the	Peat cement 77. ft. to essible contam Cess pool Seepage pit Pit privy ample submitte month	nination: How sed to Dep	2 Cement 75 ft 7 ft 8 9 many feet artment? Y	grout From Sewage lago Feed yard Livestock pe 'es y	3 Ber 0	ft., From ntonite 4 of ft. to 10 fuel s 11 Fertiliz 12 Insect 13 Water ? Water Pump Installed	Otherft., From torage rer storage ricide storage tight sewer lines Well Disinfected	14 A 15 O 16 O ? Yes	oandoned wather (specify	ater well below)	ft.
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of portion of the second of	Peat cement 77 ft. to essible contam Cess pool Seepage pit Pit privy ample submitte month	nination: How ted to Dep	2 Cement 75 ft 7 : 8 ! 9 ! many feet artment? Y	grout From Sewage lago Feed yard Livestock pe /es y ft.	3 Ber 0	ft., From ntonite 4 ft. to 10 10 Fuel s 11 Fertiliz 12 Insect 13 Water ? Water Pump Installed	Otherft., From torage er storage elicide storage tight sewer lines Well Disinfected	14 Al 15 O 16 O	ft. to pandoned water (specify If yes	ater welvell below)	sample
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BIG BEND GMD#5-KGS WATER QUALITY OBSERVATION WELL NETWORK

SITE NUMBER : 19 SITE LOCATION: SW SW SE LEGAL LOCATION: 36-25-13W

COUNTY : STAFFORD

WELL LOG

FROM	TO	LITHOLOGIC LOG OWNER: HARRISON
0	7 :	pink silt and fine sand
7	10	same
10	15	same except coarse sand
15	20	coarse arkose/quartzite sand, some silt
20	25	same sand, without silt
25	48	same
-48	56	medium to coarse sand, quartz arkosic, no clay,
		layer of cobbles @ 56'
.56	63	coarse sand to fine gravel, trace of light red
		sandy clay, light red caliche, mud color indicates
		more clay that we are seeing in sample
<i>-</i> 63	73	same as above; considerable caliche; clay contains
		v. fine sand and is gray and pink, considerable
		med. gravel 68-73'
73	78	light red clay with fine sand. much quartz arkosic
		gravel medium to fine
78	79	caliche zone
79	82	same (very hard zone 82-83 then smooth)
82	93	light red clay, silty, fine sand, some fractured
		OA material, fine to coarse sand, trace of gravel
93	108	lt.red to tan clay; fine sand stringers; caliche 107'-
108	110	tan clay with fine sand
110	118	medium/coarse sand; tan clay, f. gravel; hard @ 116
118	121	tan clay, f. sand & gravel; hard zone 120-121'
121	123	tan clay, fine gravel
123	139	tan clay, fine/medium sand
139	152	coarse to very coarse sand; some clay
152	158	fine/medium sand, more tan clay
158	164/53	coarse sand, quartz arkosic, some very coarse sand
164	185	red rock
		(N)
		3 2 1
		TD=48' TD=150' TD=185'
		42'/6' 145'/5' 180'/5'

SITE NUMBER : 19

SITE LOCATION : SW SW SE

LEGAL LOCATION: SEC36 T25S R13W

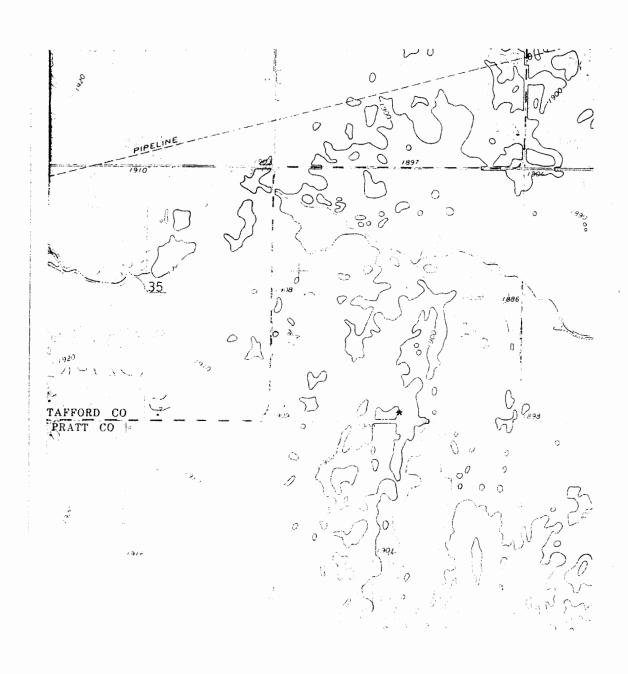
COUNTY : STAFFORD

LANDOWNER: REGINALD HARRISON

ADDRESS : RURAL ROUTE 2

ST. JOHN, KANSAS 67576

PHONE NO.: 316-549-6275



D SE'14 36-25-13W REGINALD & JONITA HARRISON

COPY
FOR YOUR INFORMATION

