1 LOCATION OF \					Form WWC-		-1212				
				SW SE	Se	ction Number		ship Number		ange Numb	er
County.	gwick	39E 1/2	· ·	1/4 BIN	1/4	34	Т	27 _S	R	TE	E/W
Distance and direc	tion from nearest town				d within city?						
-2414 Staffe		Kangas,	ogo Co								
2 WATER WELL			ige co.								l
RR#, St. Address,		taffford					Boa	rd of Agriculture,	Division -	of Water Re	esources
City, State, ZIP Co	_{de} Wichit	a,Kansas _F	TUCCED				Арр	lication Number:			
	S LOCATION WITH 4	DEPTH OF	COMPLET	ED WELL	32	ft. ELEVA	TION:				
	N ID	eptn(s) Ground	owater End	countered 1	12	π. 2	<u>.</u>	, , , , , , , , , , ft.	3 6 – 2	_92 · · · · ·	п.
ī !	- [ired on mo/day/y			1
		Purr	np test data	a: Well wate	er was	ft. at	fter	hours p	umping .		. gpm
NW -	- E	st. Yield	apn	n: Well wate	erwas	ft. at	fter	hours p	umpina .		gpm
* W	- 	ELL WATER	ZAWZ	TD AC							
<u> </u>					5 Public wat		8 Air condi	_	Injection		ł
1 sw _	SE	1 Domestic	3 F	Feedlot	6 Oil field wa	ater supply	9 Dewateri	ing 12	Other (S	specify below	w)
1 1 3 3		2 Irrigation	4 1	ndustrial _	7 Lawn and	garden only	10 Monitorir	ng well,			
1 l i	X N	as a chemical	/bacteriolog	gical sample	submitted to E	epartment? Ye	1es	NoX; If ye	s, mo/day	yr sample v	vas sub-
I		itted						infected? Yes		No	
E TYPE OF BLAN	IK CASING USED:		E Mrou	ght iron	8 Conc			NG JOINTS: Glue		· · · · · · · · · · · · · · · · · · ·	
				_						•	1
1 Steel	3 RMP (SR)			stos-Cement	9 Other	(specify below	v)				i
2 PVC	4 ABS		7 Fiberç	glass				Thre	eaded	Х	
Blank casing diame	eter 1⅓in	. to	ft.,	Dia	in. to		ft., Dia		. in. to .		ft.
Casing height above	ve land surface	120	in weia	ht			ft. Wall thic	kness or gauge I	No		
	N OR PERFORATION		· · · · · · · · · · · · · · · · · · ·		7 P\			10 Asbestos-cem			
			c (5)			_					
1 Steel	3 Stainless s		5 Fibero	=		MP (SR)		11 Other (specify	•		• • • • •
2 Brass	4 Galvanized	steel	6 Concr	ete tile	9 AE	BS	1	12 None used (o	•		
SCREEN OR PER	FORATION OPENINGS	S ARE:		5 Gauz	ed wrapped		8 Saw cu	ut	11 No	ne (open ho	ole)
1 Continuous	slot 3 Mill	slot		6 Wire	wrapped		9 Drilled				
2 Louvered s	hutter 4 Kev	punched		7 Torch	cut		10 Other ((specify) 🎤	Ų.A		
_	ATED INTERVALS:		25	ft to	10	ft Fron	n	ft.	to		ft
SOMELIN-Y ENT OF	INTED INTERVALO.	F	.,			ft. From	··· · · · · · · · · · · · · · · · · ·	ft.	4-		4
						•					
GRAVEL	PACK INTERVALS:	From						ft.			
		From		ft. to		ft., Fror	-	<u>ft.</u>			ft.
6 GROUT MATER	RIAL: 1 Neat cer	nent	2 Cemen	t grout	3 Bent	onite 4	Other				
	TIAL. I NEAL CEI				0 -0						
Grout Intervals:			ft.,	From					ft. to		ft.
	From ft.	to /D	ft.,	From		to	ft., F	rom			
What is the neares	From $\mathcal{D}.5$ ft. at source of possible co	to /D ontamination:				to	ft., Fi tock pens	rom	Abandone	d water we	
What is the neares	From 7.5 ft. st source of possible co	to /D intamination: lines	7	Pit privy	ft.	to	ft., Fr tock pens storage	rom	Abandone Oil well/G	d water we as well	II
What is the neares 1 Septic tank 2 Sewer lines	From	to /D Intamination: lines ool	7 8	Pit privy Sewage lag	ft.	to	ft., Fi tock pens storage zer storage	rom	Abandone Oil well/G	d water we	II
What is the neares 1 Septic tank 2 Sewer lines	From 7.5 ft. st source of possible co	to /D Intamination: lines ool	7 8	Pit privy	ft.	to	ft., Fr tock pens storage	rom	Abandone Oil well/G	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines	From	to /D Intamination: lines ool	7 8	Pit privy Sewage lag	oon	to	ft., Fi tock pens storage zer storage ticide storag	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D Intamination: lines ool	7 8 9	Pit privy Sewage lag	ft.	to	ft., Fitock pens storage zer storage ticide storag	14 / 15 (16 (Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	oon FROM	to	tock pens storage zer storage ticide storag	14 / 15 (16 (ge	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	oon FROM	to	tock pens storage zer storage ticide storage ty feet?	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	oon FROM 0 2	to	topsoi	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	oon FROM 0 2	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to /D intamination: lines pool e pit	7 8 9	Pit privy Sewage lag	FROM 0 2 10	to	topsoicement	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	II
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO	From. 25ft. It source of possible contains a sewer lines 6 Seepage Fast	to ID Intamination: Ilines Dol e pit LITHOLOGIC	7 8 9	Pit privy Sewage lag Feedyard	FROM 0 2 10 25	to	tock pens storage zer storage ticide storage topsoi cement benton chloring	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO	From 7.5 ft. st source of possible co 4 Lateral 5 5 Cess possewer lines 6 Seepag	to ID Intamination: Ilines Dol e pit LITHOLOGIC	7 8 9	Pit privy Sewage lag Feedyard	FROM 0 2 10 25	to	tock pens storage zer storage ticide storage topsoi cement benton chloring	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 7 CONTRACTOR	From. 25ft. It source of possible contained to the source of the source of possible contained to the source of the source	to Jo Intamination: Ilines Dol e pit LITHOLOGIC	7 8 9 E LOG	Pit privy Sewage lag Feedyard	FROM 0 2 10 25	to	tt, Findock pensistorage zer storage zer storage ticide storage to topsoil cement benton chloring chlo	rom	Abandone Oil well/G Other (spo	d water we as well ecify below)	nd was
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 7 CONTRACTOR completed on (mo/	From	to /D intamination: lines bol e pit LITHOLOGIC S CERTIFICAT 6-2-92.	7 8 9 E LOG	Pit privy Sewage lag Feedyard	FROM 0 2 10 25	to	tt, Findock pensistorage zer storage zer storage ticide storage to topsoil cement benton chloring chloring chloring tructed, or distructed, or distructed to the storage tructed tructed to the storage tructed	rom	Abandone Oil well/G Other (spo	d water we as well ecify below)	nd was
T CONTRACTOR Completed on (mo/water Well Contractor)	From	to Jo intamination: lines bol e pit LITHOLOGIC CERTIFICAT 6-2-92236	7 8 9 E LOG	Pit privy Sewage lag Feedyard water well w	FROM O 2 10 25 vas (1) constru	to	tock pens storage zer storage ticide storage topsoil cement benton chloring chloring chloring tructed, or distructed, or distructed to on (mo/day)	rom	Abandone Oil well/G Other (sp	d water we as well ecify below)	nd was
What is the neares 1 Septic tank 2 Sewer lines 3 Watertight Direction from well FROM TO 7 CONTRACTOR completed on (mo/ Water Well Contract under the business	From	to /b intamination: lines bol e pit LITHOLOGIC CERTIFICAT 6-2-92 236 11 and Pt	7 8 9 S LOG	Pit privy Sewage lag Feedyard water well w This Water W VICE, In	FROM 0 2 10 25 vas (1) constru	to	tock pens storage zer storage ticide storage topsoil cement benton chloring	rom	Abandone Oil well/G Other (spo	d water we as well ecify below) LS urisdiction a and belief.	nd was