LOCATIO	``					KSA 82a-			
	<b>Harvey</b>		Fraction	NE 14 80	U 1/4 Secti	on Number	Township Numi		Range Number
Distance an				ress of well if locate			- <del> </del>	<u> </u>	· /~
(	P00	QUA	نا که						
	WELL OWN		Goering						
RR#, St. A	ddress, Box		Quail Ct.				Board of Agric	culture, Divisio	on of Water Resources
City, State,		: New	ton, Kans	as 67114			Application N		
AN "X" I	WELL'S LO IN SECTION	BOX.		MPLETED WELL ater Encountered 1	. 96' <b>8</b> 5	. ft. ELEVAT	ION: THE		
ī	1		• • •						-27-89
	- >04	, NE	Pump t	est data: Well wat	er was	ft. aft	er	ours pumping	3 gpm
	- 124 1.	Est	t. Yield 🐍 .	gpm: Well water	er was , . 9 C	ft. aft	er <b>/</b> h	ours pumping	g
≝ w L				•	-				
* w	1 1%	!   WE	ELL WATER TO		5 Public water		3 Air conditioning	11 Inject	1
-	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wate		Dewatering  Monitoring well		(Specify below)
	!	!   we	2 Irrigation	•	_	-	,		lay/yr sample was sub-
i L	<del>-'-</del>		tted	cteriological sample	Submitted to be		er Well Disinfected?		No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre				Clamped
	el	3 RMP (SR)		6 Asbestos-Cement	9 Other (	specify below	)	Welded	
<b>¥</b> PV		4 ABS		7 Fiberglass					
									ft.
	•			n., weight					. 214
		PERFORATION M	· · · · · · · · · · · · · · · · · · ·	F F'11	XPVC			tos-cement	
1 Ste		3 Stainless ste		5 Fiberglass 6 Concrete tile	8 RMI 9 ABS	. ,		(specity) used (open ho	nle)
2 Brass 4 Galvanized steel SCREEN OR PERFORATION OPENINGS ARE:							Saw cut		None (open hole)
	ntinuous slot	3 Mill s			wrapped		9 Drilled holes	• • • • • • • • • • • • • • • • • • • •	Tono (opon noio)
	uvered shutte	r 4 Key p	punched,	7 Torc	• • •		10 Other (specify)		
SCREEN-F	PERFORATE	D INTERVALS:	From			•			
			From	ft. to .		ft., From	١	ft. to	
G	BRAVEL PAC	K INTERVALS:	_		96				
			From	ft. to		ft., Fron		ft. to	ft.
0.001		Y		•	0.0				i i
_	MATERIAL:			Cement grout		_			
Grout Inter	vals: From	<b></b>	to1.2	•		0	ft., From	ft.	. to
Grout Inter What is the	rvals: From e nearest sou		to/.2	ft., From		_	ft., From	ft. 14 Aband	
Grout Inter What is the 1 Se	vals: From	rce of possible cor	to/.之 ntamination: ines	•	ft. t	0	ft., From	ft. 14 Aband 15 Oil we	to
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest sou ptic tank ewer lines	rce of possible cor 4 Lateral li	to/.2 ntamination: ines ool	ft., From 7 Pit privy	ft. t	0	ft., From ock pens torage zer storage	ft. 14 Aband 15 Oil we	toft. oned water well ll/Gas well (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fi	rvals: From e nearest son ptic tank wer lines atertight sewe rom well?	t Oft.  urce of possible cor  4 Lateral li  5 Cess po  or lines 6 Seepage	to	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	rvals: From e nearest son ptic tank ewer lines atertight sewer rom well?	tree of possible cor 4 Lateral li 5 Cess po or lines 6 Seepage	to	7 Pit privy 8 Sewage lag 9 Feedyard	ft. t	10 Livest 11 Fuel s 12 Fertilia 13 Insect	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	rvals: From e nearest son ptic tank ewer lines atertight sewer rom well?	tree of possible cor  4 Lateral li  5 Cess po  or lines 6 Seepage	to/ 2 ntamination: ines tol p pit  LITHOLOGIC LO Clay Mix	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20	rvals: From e nearest son ptic tank ewer lines atertight sewer rom well? TO 2  32	state & C	to/ 2 ntamination: ines tol p pit  LITHOLOGIC LO Clay Mix	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 32	rvals: From e nearest son ptic tank ewer lines atertight sewer rom well?	state & C  Shale & C  Hard	to/ 2 ntamination: ines tol p pit  LITHOLOGIC L  Clay Mix  Clay	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 32 36	rvals: From e nearest son ptic tank ewer lines atertight sewer TO 2 32 36	state & C	to/ 2 ntamination: ines iol p pit LITHOLOGIC L Clay Mix Clay LEShale	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 32 36 46 48	rvals: From e nearest son eptic tank ewer lines atertight sewer rom well? TO 29 32 36 48 48 58	state & C Shale & C Shale & C Hard Soft - Blu Real Soft Hard Tra	to/ 2 ntamination: ines iol p pit LITHOLOGIC L Clay Mix Clay LIE Shale	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 20 32 36 46 48 58	rvals: From e nearest son ptic tank ewer lines atertight sewer rom well? TO 29 32 36 48 58 66	Shale & C Shale & C Hard Soft - Blu Real Soft Hard Tra Hard - St	to/2 ntamination: ines iol pit LITHOLOGIC L Clay Mix Clay Le Shale Le of Gypteady	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertilia 13 Insect How man	cock pens ctorage zer storage icide storage by feet?	14 Aband 15 Oil we 16 Other	to
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Grout Inter What is the 1 Se 2 Se 3 Was Direction fr FROM 0 20 32 36 46 48 58 66 67 75 78 86 88 92 7 CONTE	rvals: From e nearest son ptic tank wer lines atertight sewer rom well?  TO  20  32  36  48  48  58  66  67  75  78  86  88  92  76  RACTOR'S Con (mo/day/	Shale & C Shale & C Shale & C Hard Soft - Blu Real Soft Hard Tra Hard - St Very Har Hard Soft Hard Stea	to /2 ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage lag 9 Feedyard OG	FROM  FROM  was (**) construction	10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	nstructed, or (3) plurd is true to the best	gged under n	ny jurisdiction and was
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