111111111111	TONI OF MAL	TED MELL		ER WELL RECORD			2a-1212			
		ATER WELL:	Fraction			Section Number	er Towr	ship Number	Rai	nge Number
County:			SE 1/4		SE 1/4	25	T	4 S	R	8 <b>B</b> (W)
	and directio Columbus		vn or city street	address of well if loo	cated within	city?				0
2 WATE	R WELL O	NNER: Phillips	Oil & Cas							
2 77712	Not desired to	When Thinps	Oli & Gas							- 1
		×# 325 S. H					Board o	of Agriculture, I	Division of W	ater Resources
City, State	, ZIP Code	Mankat	o, Kansas 66	5956			Applicat	tion Number:		
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	OMPLETED WELL .	50	A FIF	:VATION:			
WITH A	AN "X" IN S	ECTION BOY:								
<b>-</b>				dwater Encountered						
<b>•</b>		1	WELL'S STATION	C WATER LEVEL		ft. below land	surface mea	sured on mo/d	ay/yr	
	4		Pum	p test data: Well wa	ater was	NA ft	after	hours	pumping	gpm
***	NW	NE		A gpm: Well wa						
υ	8									
Mile M				neter <b>8</b> in.						
۳	8		WELL WATER	TO BE USED AS:	5 Public w	ater supply	8 Air con	ditioning	11 Injection	well
	100		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewate	ring	12 Other (St	pecify below)
	· SW	~ ~ SE ~ ~	2 Irrigation	4 Industrial		d garden only				
	is Me			al/bacteriological san						
Y L			submitted	arbacteriological sari	Tiple Submitte			sinfected? Ye		No √
5 TYPE (	OF BLANK	CASING USED:		5 Wrought iron	8 C	ncrete tile	CASI	NG JOINTS: G	lued	Clamped
ت 1 St		3 RMP (SR	)	6 Asbestos-Ceme		her (specify be				
(2)P\		4 ABS	,					-		
				7 Fiberglass					•	
Blank casi	ng diameter	·	. in. to 3	$30.\ldots$ ft., Dia $\ldots$		in. to	ft <sub>.</sub> ,	Dia	in. to.	ft.l
Casing he	ight above I	and surface	0	. in., weight		lbs	./ft. Wall this	ckness or gaug	je No	Sch. 40
TYPE OF	SCREEN O	R PERFORATION	MATERIAL		$\boldsymbol{\sigma}$	PVC		10 Asbestos-c	ement	
1 St		3 Stainless		E Fiboraloss						
				5 Fiberglass		RMP (SR)				
2 Br		4 Galvanize		6 Concrete tile	9	ABS		12 None used	(open hole)	
SCREEN	OR PERFO	RATION OPENING		5 Gai	uzed wrappe	ed	8 Saw cu	ut -	11 <b>N</b> on	ie (open hole)
1 C	ontinuous s	lot 3 Mil	ll slot	6 Wii	re wrapped		9 Drilled	holes		
2 10	ouvered shu		y punched		ch cut		10 Other	(specify)		
		ED INTERVALS:		30 ft. to		. 4 5				
3CREEN-	FERFORAI	ED INTERVALS:								
				ft. to						
G	SRAVEL PA	CK INTERVALS:	From	<b>28</b> ft. to	50	ft., F	<del>-</del> rom		.ft.to	ft.
			From	ft. to		ft., F	From		. ft. to	ft.
CDOLI	Γ MATERIAI	. d Nasta	ement	2 Cement grout	(3)	entonite	Mother Co	narata		
		n	ft to I				ft, F	rom	tt. to	<i></i>
What is th	ie nearest s			IL, From		π. το		4		d water well
1 Sept	tia tank	ource of possible	contamination:	IL, FIOIII			estock pens	14	4 Abandone	
	uc tank		contamination:			10 Liv				s well
2 Sew		4 Latera	contamination: al lines	7 Pit privy	agoon	10 Liv 11 Fu	el storage	1	Oil well/Ga	
	er lines	4 Latera 5 Cess	contamination: al lines pool	7 Pit privy 8 Sewage la	•	10 Liv 11 Fu 12 Fe	el storage rtilizer storag	e <b>(</b> 1	Oil well/Ga	
3 Wate	er lines ertight sewe	4 Latera 5 Cess	contamination: al lines pool	7 Pit privy	•	10 Liv 11 Fu 12 Fe 13 Ins	el storage rtilizer storag secticide stor	e <b>(</b> 1	Oil well/Ga	
3 Wate	er lines ertight sewe from well?	4 Latera 5 Cess	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	1	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag	age	Oil well/Ga Other (spe	cify below)
3 Water Direction f	er lines ertight sewe from well?	4 Latera 5 Cess r lines 6 Seepa	contamination: al lines pool	7 Pit privy 8 Sewage la 9 Feedyard	•	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga	cify below)
3 Wate	er lines ertight sewe from well?	4 Latera 5 Cess	contamination: al lines pool age pit	7 Pit privy 8 Sewage la 9 Feedyard	1	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction f	er lines ertight sewe from well?	4 Latera 5 Cess r lines 6 Seepa	contamination: al lines pool age pit  LITHOLOGIC	7 Pit privy 8 Sewage la 9 Feedyard	1	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction to FROM 0	ver lines ertight sewer from well? TO 0.5	4 Latera 5 Cess or lines 6 Seepa Gravel, Clay, v. silty, r	contamination: al lines pool age pit  LITHOLOGIC  noist, no odo	7 Pit privy 8 Sewage la 9 Feedyard LOG or, Brown	FROI	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction of FROM 0 0.5 3	er lines ertight sewe from well? TO 0.5 3 7	4 Latera 5 Cess or lines 6 Seepa  Gravel, Clay, v. silty, r. Silt, sl. clayey,	contamination: al lines pool age pit  LITHOLOGIC moist, no odo sl. moist, no	7 Pit privy 8 Sewage la 9 Feedyard LOG  r, Brown odor, Lt. Yellow	FROI	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction to FROM 0 0.5 3 7	er lines ertight sewe from well?  TO 0.5 3 7 14	4 Latera 5 Cess r lines 6 Seepa Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n	7 Pit privy 8 Sewage la 9 Feedyard LOG or, Brown odor, Lt. Yellow no odor, Brown	FROM	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction 1 FROM 0 0.5 3 7 14	rer lines rer lines rertight sewer from well? TO 0.5 3 7 14 20	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey,	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, no moist, no od	7 Pit privy 8 Sewage la 9 Feedyard LOG  r, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish	FROI  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction to FROM 0 0.5 3 7	er lines ertight sewe from well?  TO 0.5 3 7 14	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey,	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, no moist, no od	7 Pit privy 8 Sewage la 9 Feedyard LOG or, Brown odor, Lt. Yellow no odor, Brown	FROI  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction 1 FROM 0 0.5 3 7 14 20	rer lines rer lines rertight sewer from well? TO 0.5 3 7 14 20	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, i moist, no od occ. tan limes	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yello	FROI  Br  Dwi	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction of FROM 0 0.5 3 7 14 20 26	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, v. silty, c Clay, v. silty, c	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no moist, loose, n moist, no od occ. tan limes at limestone of	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yello	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Water Direction of FROM 0 0.5 3 7 14 20 26	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, v. silty, c Clay, v. silty, c	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor	age	Oil well/Ga Other (spe	cify below)
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor nany feet?	e di	Oil well/Ga Other (spe	S.S.
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor nany feet?  MW1/SB1,	PLUGGIN  Tag # 003714	Oil well/Ga Other (spe AST G INTERVAL	S.S.
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storag secticide stor nany feet?  MW1/SB1,	e di	Oil well/Ga Other (spe AST G INTERVAL	S.S.
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish	FROI  Br  owi  Br	10 Liv 11 Fu 12 Fe 13 Ins How m	el storage rtilizer storage secticide stor nany feet?  MW1/SB1, Project Nan	PLUGGIN  Tag # 003714	Oil well/Ga Other (spe AST GINTERVAL	cify below)  S
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33 36	rer lines ertight sewe ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36 50	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, c Clay, abundar Clay, sl. silty, o Shale, dry, har	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no noist, loose, n moist, no od occ. tan limes at limestone cocc. weather rd, Gray	7 Pit privy 8 Sewage la 9 Feedyard LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yello clasts, Yellowish ed SH LS, Brow	FROM  Br  Dwi  Br	10 Liv 11 Fur 12 Fer 13 Ins How m  // TO	el storage rtilizer storage secticide stor nany feet?  MW1/SB1, Project Nan GeoCore #	PLUGGIN  Tag # 0037147  ne: J's Jif-E-St 1262, KDHE #	Oil well/Ga Other (spe AST  G INTERVAL  4 , Flushmou	int
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33 36	rer lines ertight sewe from well?  TO 0.5 3 7 14 20 26 33 36 50	4 Latera 5 Cess 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, o Clay, abundar Clay, sl. silty, o Shale, dry, han	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no odo noist, loose, i moist, no od occ. tan limes at limestone cocc. weather rd, Gray  S CERTIFICAT	7 Pit privy 8 Sewage la 9 Feedyard  LOG  T., Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish ed SH LS, Brow  ION: This water well	FROM Br Dwi Br In Br Dwi Br In	10 Liv 11 Fur 12 Fer 13 Ins How m 1 TO	el storage rtilizer storage secticide stor sany feet?  MW1/SB1, Project Nan GeoCore#	PLUGGIN  Tag # 0037147 ne: J's Jif-E-St 1262, KDHE #, , or (3) plugge	Oil well/Ga Other (spe AST  G INTERVAL  4 , Flushmout op A5 045 4030 d under my j	int  188 urisdiction
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33 36	rer lines ertight sewer from well?  TO 0.5 3 7 14 20 26 33 36 50  ACTOR'S Completed on	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, o Clay, abundan Clay, sl. silty, o Shale, dry, han  OR LANDOWNER	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no moist, loose, 1 moist, no od occ. tan limes at limestone cocc. weather occ. Weather occ. Gray	7 Pit privy 8 Sewage la 9 Feedyard  LOG  or, Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish ed SH LS, Brow  ION: This water well 3/27/2006	Br Dwi Br Owi Was (1) could	10 Liv 11 Fur 12 Fer 13 Ins How m  TO	el storage rtilizer storage secticide stor sany feet?  MW1/SB1, Project Nan GeoCore # econstructed record is true	PLUGGIN  Tag # 0037147 ne: J's Jif-E-St 1262, KDHE #, , or (3) plugge le to the best of	Oil well/Ga Other (spe AST  G INTERVAL  4 , Flushmout op A5 045 4030 d under my j f my knowled	int  88  urisdiction dge and belief.
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33 36	rer lines ertight sewer from well?  TO 0.5 3 7 14 20 26 33 36 50  ACTOR'S Completed on	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, o Clay, abundan Clay, sl. silty, o Shale, dry, han  OR LANDOWNER	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no moist, loose, 1 moist, no od occ. tan limes at limestone cocc. weather occ. Weather occ. Gray	7 Pit privy 8 Sewage la 9 Feedyard  LOG  T., Brown odor, Lt. Yellow no odor, Brown or, Lt. Yellowish stone clasts, Yellowish ed SH LS, Brow  ION: This water well	Br Dwi Br Owi Was (1) could	10 Liv 11 Fur 12 Fer 13 Ins How m  TO	el storage rtilizer storage secticide stor sany feet?  MW1/SB1, Project Nan GeoCore # econstructed record is true	PLUGGIN  Tag # 0037147 ne: J's Jif-E-St 1262, KDHE #, , or (3) plugge le to the best of	Oil well/Ga Other (spe AST  G INTERVAL  4 , Flushmout op A5 045 4030 d under my j f my knowled	int  188 urisdiction
3 Wate Direction of FROM 0 0.5 3 7 14 20 26 33 36 7 CONTR and was c Kansas W	rer lines ertight sewer from well?  TO 0.5 3 7 14 20 26 33 36 50  ACTOR'S Completed on	4 Latera 5 Cess r lines 6 Seepa  Gravel, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, r Silt, sl. clayey, Clay, v. silty, o Clay, abundan Clay, sl. silty, o Shale, dry, han  OR LANDOWNER' n (mo/day/year) ontractor's Licens	contamination: al lines pool age pit  LITHOLOGIC  moist, no odo sl. moist, no moist, loose, n moist, no od occ. tan limes at limestone cocc. weathere rd, Gray  S CERTIFICAT	7 Pit privy 8 Sewage la 9 Feedyard  LOG  Pr. Brown Odor, Lt. Yellow no odor, Brown Or, Lt. Yellowish stone clasts, Yellowish ed SH LS, Brow  ION: This water well 3/27/2006 527.	Br Dwi Br Owi Was (1) could	10 Liv 11 Fur 12 Fer 13 Ins How m  TO	el storage rtilizer storage recticide storage secticide storage recticide storage recticide storage many feet?  MW1/SB1, Project Nam GeoCore #  econstructed as completed	PLUGGIN  Tag # 0037147 ne: J's Jif-E-St 1262, KDHE #, , or (3) plugge le to the best of	Oil well/Ga Other (spe AST  G INTERVAL  4 , Flushmout op A5 045 4030 d under my j f my knowled	int  88  urisdiction dge and belief.
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