_				Form WWC-5		2a-1212		
Country		TER WELL: Fracti			tion Numbe	r Town	ship Number	Range Number
	Greel				25	т	16 s	R 42 % W
Distance	and direction		treet address of well if located					
			rth of Tribune,	KS				
<b></b>	R WELL OV		rms					
RR#, St.	Address, Bo	x#: Rt 1 Box	57			Boa	rd of Agriculture.	Division of Water Resources
City, State	e, ZIP Code	: Tribune.	KS 67879			Ann	lication Number	11463
3 LOCAT	E WELL'S L	OCATION WITH A DEPTH	OF COMPLETED WELL	233	ft FLEV	ATION:	3765	
⊢ AN "X"	IN SECTIO	N BOX: Denth(s) (	Groundwater Encountered 1.	187	. II. CLEV	ATION	71.77	· · · · · · · · · · · · · · · · · · ·
ˈ <del>-</del> [	i	WELL'S S	TATIC WATER LEVEL 18	7 4 h.		<i>4</i>	π	3
1 1	i	NV VVCCC 3 3	Dump toot date Mail at	fπ. De つつ	elow land si	urrace measu	ired on mo/day/yr a	450
	NW	NE	Pump test data: Well water	was	π.	after	🛨 hours pu	umping gpm
	!	Est. Yield	.450 gpm: Well water	was	· · · · · . ft.	after	hours pu	umping gpm
¥ w		E Bore Hole	Diameter 26 in. to .					n. to
_	í		TER TO BE USED AS: 5	Public water	supply	8 Air condi	tioning 11	Injection well
1 -	SW	SE 1 Dor						Other (Specify below)
1 1	1	, , , , , , , , , , , , , , , , , , ,						
<u> </u> L		Was a che	mical/bacteriological sample su	ibmitted to De	partment? `	Yes1	loX; If yes	, mo/day/yr sample was sub-
<del>-</del>		mitted			W	ater Well Dis	infected? Yes	X No
5 TYPE	OF BLANK (	CASING USED:	5 Wrought iron	8 Concret	te tile	CASIN	NG JOINTS: Glue	d 🗙 Clamped
1 St		3 RMP (SR)	6 Asbestos-Cement	•				led
2 P\		4 ABS	7 Fiberglass				Thre	aded
Blank cas	ing diameter	12in. to	213 ft., Dia	in. to .		ft Dia		in to ft
Casing he	ight above la	and surface	in., weight		Ibs	./ft. Wall thicl	kness or gauge N	lo SDR 26
TYPE OF	SCREEN O	R PERFORATION MATERIA	AL:	7 PVC			0 Asbestos-ceme	
1 St	eel	3 Stainless steel	5 Fiberglass					) , , , , , , , , , , , , , , , , , , ,
2 Br	ass	4 Galvanized steel	6 Concrete tile				2 None used (or	
SCREEN	OR PERFO	RATION OPENINGS ARE:		d wrapped		8 Saw cu		11 None (open hole)
1 Cc	ontinuous sid	t 3 Mill slot		rapped		9 Drilled		11 None (open note)
2 Lo	uvered shut	er 4 Key punched						
SCREEN-	PERFORATI	D INTERVALS: From	213 ft. to	233	# Er	no Other (	specify)	
		From	# to		4 F-	om	π. 1	ιο
(	SPAVEL PA	CK INTERVALS: From	20 # 45	233	π., Fro	om	π. 1	to
,		From .	20 ft. to	ب بدید.	π., Fro			
6 GROUT	MATERIAL						ft. 1	to ft.
Grout Inte	nole: Fre	: 1 Neat cement	20 Cement grout  tt., From	3 Benton	iite 4	Other		
	Ivais. Fioi	11	$\pi$ $\pi$ ., From		٦		om	ft to ft
					<b>.</b>	π., Fr		
4 0-		urce of possible contaminati	on:		10 Live	stock pens		bandoned water well
	ptic tank	urce of possible contaminati 4 Lateral lines	on: 7 Pit privy		10 Live			1
2 Se	ptic tank wer lines	urce of possible contaminati 4 Lateral lines 5 Cess pool	on: 7 Pit privy 8 Sewage lagoo		10 Live 11 Fuel 12 Ferti	stock pens storage ilizer storage	15 C 16 C	bandoned water well
2 Se 3 Wa	ptic tank wer lines atertight sew	urce of possible contaminati 4 Lateral lines	on: 7 Pit privy		10 Live 11 Fuel 12 Ferti	stock pens storage	15 C 16 C	bandoned water well Dil well/Gas well
2 Se 3 Wa Direction f	ptic tank wer lines atertight sew rom well?	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE	on: 7 Pit privy 8 Sewage lagoo 9 Feedyard	on	10 Live 11 Fuel 12 Ferti 13 Inse	stock pens storage ilizer storage	15 C 16 C e	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wa Direction f FROM	eptic tank ewer lines atertight sew rom well?	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO	on: 7 Pit privy 8 Sewage lagoo 9 Feedyard	PROM	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens storage ilizer storage cticide storag	15 C 16 C e 290 PLUGGING I	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wa Direction f FROM	ptic tank ewer lines atertight sew rom well? TO 16	urce of possible contaminati 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sai	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  OGIC LOG  ndy clay	FROM 207	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215	stock pens storage ilizer storage cticide storag	15 C 16 C e	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wind Direction from PROM O 16	ptic tank wer lines atertight sew rom well? TO 16 49	urce of possible contaminati 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sau white sandy co	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  OGIC LOG  ndy clay	PROM	10 Live 11 Fuel 12 Ferti 13 Inse How ma	stock pens storage ilizer storage cticide storag any feet?	15 C 16 C e 290 PLUGGING I	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wa Direction f FROM	ptic tank ewer lines atertight sew rom well? TO 16	urce of possible contaminati 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sai	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  OGIC LOG  ndy clay	FROM 207	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215	stock pens storage storage cticide storage any feet? sand clay	15 C 16 C e 290 PLUGGING I (medium)	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wind Direction from PROM O 16	ptic tank wer lines atertight sew rom well? TO 16 49	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & sau white sandy c. sandy clay	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay  lay	FROM 207 215 216	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219	stock pens storage dilizer storage cticide storag any feet?  sand clay sand	15 C 16 C e 290 PLUGGING I	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wi Direction f FROM O 16 49	ptic tank wer lines atertight sew rom well? TO 16 49 65	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & san white sandy c sandy clay sandy & clay sandy & clay	on: 7 Pit privy 8 Sewage lagoo 9 Feedyard  DGIC LOG ndy clay lay  streaks	FROM 207 215 216 219	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay	15 C 16 C e 290 PLUGGING I (medium)	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wa Direction f FROM Q 16 49 65	ptic tank wer lines atertight sew rom well? TO 16 49 65 82	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & sau white sandy c. sandy clay sandy & clay m	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix	FROM 207 215 216 219 220	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand	15 C 16 C e 290 PLUGGING I (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Wind Direction f FROM Q 16 49 65 82 98	ptic tank wer lines atertight sew rom well? TO 16 49 65 82 98 103	urce of possible contaminati 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & san white sandy c. sandy clay sandy & clay s sand & clay m sand & little	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix	FROM 207 215 216 219 220 224	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225	stock pens storage dilizer storage cticide storage any feet?  sand clay sand clay sand cement	290 PLUGGING I (medium) (medium) (medium)	bandoned water well bit well/Gas well other (specify below)
2 Se 3 Wa Direction f FROM Q 16 49 65 82	ptic tank wer lines atertight sew rom well? TO 16 49 65 82 98 103 114	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO  top soil & san white sandy c. sandy clay sandy & clay s sand & clay m sand & little sandy clay	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Windows 2 Section 1	ptic tank ewer lines atertight sew rom well? TO 16 49 65 82 98 103 114 132	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & san white sandy c. sandy clay sand & clay m. sand & little sandy clay cemented sand	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix	FROM 207 215 216 219 220 224	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225	stock pens storage dilizer storage cticide storage any feet?  sand clay sand clay sand cement	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Windows Direction f FROM 0 16 49 65 82 98 103 114 132	ptic tank ewer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147	urce of possible contamination of Lateral lines for Cess pool or lines for SE LITHOLO top soil & sandy characteristics and a clay make sand a clay make sandy clay candy clay	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix  clay  & little clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Wa Direction f FROM 0 16 49 65 82 98 103 114 132 147	ptic tank ewer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & san white sandy c. sandy clay sandy & clay m sand & clay m sand & little sandy clay cemented sand sandy clay cemented sand	on: 7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Wa Direction f FROM 0 16 49 65 82 98 103 114 132 147 164	ptic tank ewer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO  top soil & san white sandy c. sandy clay sand & clay m sand & little sandy clay cemented sand cemented sand cemented sand	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix  clay  & little clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Wa Direction f FROM 0 16 49 65 82 98 103 114 132 147 164 166	ptic tank ewer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170	urce of possible contaminati  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & san white sandy clay sandy & clay s sand & clay m sand & little sandy clay cemented sand sandy clay cemented sand cemented sand clay	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix  clay  & little clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
2 Se 3 Wind Direction f FROM Q 16 49 65 82 98 103 114 132 147 164 166 170	ptic tank wer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180	urce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & san white sandy clay sand & clay mand & little sandy clay cemented sand sandy clay cemented sand cemented sand clay sand (medium)	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  ndy clay lay  streaks ix  clay  & little clay  & little clay	FROM 207 215 216 219 220 224 225	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230	stock pens storage dilizer storage cticide storag any feet?  sand clay sand clay sand clay sand cement yellov	290 PLUGGING I (medium) (medium) (medium)	bandoned water well iii well/Gas well other (specify below)  NTERVALS
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2 Se 3 Windows 2 Septiments 2 S	ptic tank ewer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180  196  207	urce of possible contamination of Lateral lines for Cess pool or lines for Seepage pit see	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix clay & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})	FROM 207 215 216 219 220 224 225 230	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230 233	stock pens storage dizer storage cticide storage any feet?  sand clay sand clay sand clay sand cement yellov shale	290 PLUGGING I (medium) (medium) ted sand	Abandoned water well Dil well/Gas well Other (specify below)  NTERVALS  (pery hard)
2 Se 3 Windows 2 Septiments 2 S	ptic tank wer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180  196  207	urce of possible contamination  4 Lateral lines  5 Cess pool er lines 6 Seepage pit  SE  LITHOLO top soil & san white sandy clay sandy & clay sand & clay money sand & little sandy clay cemented sand sandy clay cemented sand cemented sand cemented sand clay sand (medium) sand (medium) sand (medium) SE LANDOWNER'S CERTIF	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix clay & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was	FROM 207 215 216 219 220 224 225 230	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230 233	stock pens storage dizer storage cticide storage any feet?  sand clay sand clay sand clay sand cement yellov shale	290 PLUGGING I (medium) (medium) ted sand	Abandoned water well Dil well/Gas well Other (specify below)  NTERVALS  (pery hard)
2 Se 3 Windows 2 Septiments 2 S	ptic tank wer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180  196  207  ACTOR'S Con (mo/day/	urce of possible contamination of Lateral lines for Cess pool or lines for Seepage pit see	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix clay & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was 2	FROM 207 215 216 219 220 224 225 230 (1) construct	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230 233 ed, (2) reco	stock pens storage dizer storage cticide storage any feet?  sand clay sand clay sand cement yellov shale	15 C 16 C 16 C 16 C 29 O PLUGGING I (medium) (medium) ted sand v clay	Ibandoned water well Dil well/Gas well Other (specify below)  NTERVALS  (very hard)  Her my jurisdiction and was
2 Se 3 Windows 2 Septiments 2 S	ptic tank wer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180  196  207  ACTOR'S Con (mo/day/	urce of possible contamination of Lateral lines for Cess pool or lines for Seepage pit see	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay  streaks ix clay & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was 2	FROM 207 215 216 219 220 224 225 230 (1) construct	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230 233 ed, (2) reco	stock pens storage dizer storage cticide storage any feet?  sand clay sand clay sand cement yellov shale	15 C 16 C 16 C 16 C 29 O PLUGGING I (medium) (medium) ted sand v clay	der my jurisdiction and was owledge and belief. Kansas
2 Se 3 Windows 2 September 2 S	ptic tank wer lines atertight sew rom well?  TO  16  49  65  82  98  103  114  132  147  164  166  170  180  196  207  ACTOR'S Con (mo/day/	top soil & sawhite sandy clay sand & clay sandy clay cemented sand cemented sand (medium) & R LANDOWNER'S CERTIF (ear)	7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG ndy clay lay streaks ix clay & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2}) ICATION: This water well was	FROM 207 215 216 219 220 224 225 230 (1) construct	10 Live 11 Fuel 12 Ferti 13 Inse How ma TO 215 216 219 220 224 225 230 233 ed. (2) reco	stock pens storage storage cticide storage any feet?  sand clay sand clay sand cement yellow shale  onstructed, or on (mo/day/)	15 C 16 C 16 C 16 C 29 O PLUGGING I (medium) (medium) ted sand v clay	der my jurisdiction and was owledge and belief. Kansas
2 Se 3 Wander the Instruction of	ptic tank wer lines atertight sew rom well? TO 16 49 65 82 98 103 114 132 147 164 166 170 180 196 207 ACTOR'S Con (mo/day/	urce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sand white sandy clay sandy & clay sand & clay missand & little sandy clay cemented sand sandy clay cemented sand cemented sand cemented sand cemented sand clay sand (medium) sand sand sand sand sand sand sand sand	7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  Indy clay lay  Streaks ix clay  & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was 2  This Water Well  ET Well Service	FROM 207 215 216 219 220 224 225 230 (1) construct a I Record was	10 Live: 11 Fuel 12 Ferti 13 Inse: How ma TO 215 216 219 220 224 225 230 233  ed, (2) recoind this reco	stock pens storage storage clizer storage cticide storage any feet?  sand clay sand clay sand cement yellov shale	290 PLUGGING I (medium) (medium) ted sand v clay  (3) plugged unclassed the best of my known)	der my jurisdiction and was owledge and belief. Kansas 92
2 Se 3 Wander the Instruction of	ptic tank wer lines atertight sew rom well? TO 16 49 65 82 98 103 114 132 147 164 166 170 180 196 207 ACTOR'S Con (mo/day/	urce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sand white sandy clay sandy & clay sand & clay missand & little sandy clay cemented sand sandy clay cemented sand cemented sand cemented sand cemented sand clay sand (medium) sand sand sand sand sand sand sand sand	on:  7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  Indy clay lay  streaks ix clay  & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was 2	FROM 207 215 216 219 220 224 225 230 (1) construct a I Record was	10 Live: 11 Fuel 12 Ferti 13 Inse: How ma TO 215 216 219 220 224 225 230 233  ed, (2) recoind this reco	stock pens storage storage clizer storage cticide storage any feet?  sand clay sand clay sand cement yellov shale	290 PLUGGING I (medium) (medium) ted sand v clay  (3) plugged unclassed the best of my known)	der my jurisdiction and was owledge and belief. Kansas 92.
2 Se 3 War Direction f FROM 0 16 49 65 82 98 103 114 132 147 164 166 170 180 196 CONTF completed Water Well under the l	ptic tank wer lines atertight sew rom well? TO 16 49 65 82 98 103 114 132 147 164 166 170 180 196 207 ACTOR'S Con (mo/day/	urce of possible contamination 4 Lateral lines 5 Cess pool er lines 6 Seepage pit SE LITHOLO top soil & sand white sandy clay sandy & clay sand & clay missand & little sandy clay cemented sand sandy clay cemented sand cemented sand cemented sand cemented sand clay sand (medium) sand sand sand sand sand sand sand sand	7 Pit privy 8 Sewage lagod 9 Feedyard  DGIC LOG  Indy clay lay  Streaks ix clay  & little clay  & little clay  to course) & clay (\frac{1}{2}\frac{1}{2})  ICATION: This water well was 2  This Water Well  ET Well Service	FROM 207 215 216 219 220 224 225 230 (1) construct a I Record was	10 Live: 11 Fuel 12 Ferti 13 Inse: How ma TO 215 216 219 220 224 225 230 233  ed, (2) recoind this reco	stock pens storage storage clizer storage cticide storage any feet?  sand clay sand clay sand cement yellov shale	290 PLUGGING I (medium) (medium) ted sand v clay  (3) plugged unclassed the best of my known)	der my jurisdiction and wa owledge and belief. Kansa