				R WELL RECORD	Form WWC-	, 10/10	12a-1212		
	ON OF WAT		Fraction	13	W 1/4 Sec	ction Numb		man and the second	Jane Company
County: SY	eridan		15W1/4			26	T	SROW	E(W)
Distance a	na airection	from nearest tov	Lest	ddress of well if located		Ho	Xie		
2 WATER	WELL OW	NER: Gerti	le Richards						
	Address, Box			~ *			Board of	f Agriculture, Division of Water	Resources
City, State,			. Ks. 6774	n				ion Number:	
LOCATE		OCATION WITH	4 DEPTH OF C	OMPLETED WELL			VATION:	ft. 3	
. [		1	WELL'S STATIO	Water Encountered		ا	l, Z	on mo/day/yr	
1	i		I					hours pumping	
-	- NW	NE	1					. hours pumping	
								in. to	
ž w		E	1		5 Public wat		8 Air conditioni		
,	i		1 Domestic		6 Oil field was			12 Other (Specify be	elow)
	SW	SE	2 Irrigation				10 Observation	* * * * * * * * * * * * * * * * * * * *	,
	<b>%</b>		_			•		; If yes, mo/day/yr samp	
<u> </u>			mitted	bacteriological sample s		•	Nater Well Disinfed	A Section 18 August 18 Aug	
5 TYPE C	F BLANK C	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING J	IOINTS: Glued ឺ Clampe	d
1 Ste	el	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify be	elow)	Welded	
2 <u>.PV</u>		4 ABS		7 Fiberglass				Threaded	
								in. to	
Casing hei	ght above la	and surface	1. 6	.in., weight 🛀	! Ø. e.	lt	s./ft. Wall thicknes	s or gauge No	
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:		7 P\	46804	10. A	Asbestos-cement	
1 Ste	el	3 Stainles	s steel	5 Fiberglass	8 RI	MP (SR)		Other (specify)	
2 Bra	ISS	4 Galvaniz	zed steel	6 Concrete tile	9 <b>A</b> E	3S	12 N	lone used (open hole)	
		RATION OPENIN			ed wrapped		8 Saw cut	11 None (open	hole)
	ntinuous slo		fill slot		wrapped		9 Drilled hole		
	uvered shutt		ey punched	7 Torch		Nest No.		cify)	
SCREEN-F	PERFORATI	ED INTERVALS:						ft. to	
			From						
-	and a same and	~						ft. to	
G	RAVEL PA	CK INTERVALS:	From			≶ ft., F	From	ft. to a	
			From			5 ft., F ft., F	From	ft. to	
g GROUT	MATERIAL	.: 1 Neat	From From cement	ft. to ft. to ft. to	3 Bent	5 ft., F <u>ft.,</u> F onite	rom	ft. to	ft.
6 GROUT	MATERIAL	.: 1 Neat	From From  cement .ft. to	ft. to ft. to ft. to	3 Bent	ft., Fonite	From	ft. to	ft. ft., ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat of m	From  From  cement  ft. to	ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bent	ft., F ft., F onite to	From  4 Other  ft., From  vestock pens	ft. to	ft. ft., ft.
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: Froi e nearest so ptic tank	.: 1 Neat of m	From  cement .ft. to	ft. to ft. ft. ft. From ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	3 Bent ft.	ft., F ft., F onite to 10 Liv 11 Fu	From  4 Other  tt., From  vestock pens lel storage	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Froi e nearest so ptic tank wer lines	.: 1 Neat of m	From  From  cement ft. to  contamination: ral lines s pool	2 Cement grout  7 Pit privy 8 Sewage lage	3 Bent ft.	ft., Fonite to 10 Liv 11 Fu 12 Fe	From  4 Other  tt., From  vestock pens el storage ertilizer storage	ft. to	ft. ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines attertight sew	.: 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit	ft. to ft. ft. ft. From ft., From ft., ft., From ft., ft., ft., ft., ft., ft., ft., ft.,	3 Bent ft.	ft., F ft., F conite to 10 Lin 11 Fu 12 Fe 13 Ins	From  4 Other  tt., From  vestock pens lel storage	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well	ft. ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Froi e nearest so ptic tank wer lines attertight sew	.: 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit	2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	10 Lin 12 Fe 13 Ins	From 4 Other	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well	ft. ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew rom well?	.: 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit	2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	ft., F ft., F onite to 10 Lin 11 Fu 12 Fe 13 Ins	From  4 Other  ft., From  vestock pens lel storage entilizer storage secticide storage many feet?  Med. sand	ft. to ft	ft. ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well?	urce of possible 4 Later 5 Cess rer lines 6 Seep	From From  cement .ft. to contamination: ral lines s pool page pit	2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	10 Lin 12 Fe 13 Ins How 150 183 191	From  4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet?  Med. sand Caliche	ft. to ft	ft. ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO	.: 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC	2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	10 Lind 12 Fe 13 Install 198	From  4 Other  ft., From  vestock pens let storage entilizer storage secticide storage many feet?  Med. sand  Caliche  Med. sand	ft. to ft	ft. ft. ft
GROUT Grout Inter What is the Separate of the	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 3 48 51	unce of possible 4 Later 5 Cess rer lines 6 Seep  Surface Clay Med, sand Clay	From From  cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC	2 Cement grout  7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento ft.	10 Lin 12 Fe 13 Ins How 170 183 191 198 200	From  4 Other  ft., From vestock pens let storage entilizer storage secticide storage many feet?  Med. sand Caliche Med. sand Clay	ft. to ft	ft. ft. ft
GROUT Grout Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 3 48 51. 72 84	LE 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.	10 Lin 11 Fu 12 Fe 13 Ins How 170 183 191 198 200 201	From  4 Other  ft., From  vestock pens lel storage entilizer storage secticide storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to ft	ft. ft. ft
GROUT Grout Inter What is the Second	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 3 48 51 72 84 99	urce of possible 4 Later 5 Cess ver lines 6 Seep Surface Clay Med. sand Clay Med. sand Clay & th	From From  cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.	10 Lin 11 Fc 13 Ins How 1 TO 183 191 198 200 201 202	From  4 Other  ft., From  vestock pens lel storage entilizer storage secticide storage many feet?  Med. sand Caliche Med. sand Clay Med. sand Clay Med. sand Clay	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 3 48 51 72 84 99 114	urce of possible 4 Later 5 Cess ver lines 6 Seep Surface Clay Med. sand Clay Med. sand Clay & th Med. sand	From From  cement .ft. to contamination: ral lines s pool page pit LITHOLOGIC	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.	10 Lin 11 Fu 12 Fe 13 Ins How 1 TO 183 191 198 200 201 202 213	From  4 Other ft., From  vestock pens sel storage entilizer storage secticide storage many feet?  Med. sand Caliche Med. sand Clay Med. sand Clay Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 3 48 51 72 84 99 114 122	In Neat of the many of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay Med. sand Clay & the Med. sand Clay Clay & the Med. sand Clay	From  cement .ft. to	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213	10 Ling 12 Fe 13 Inst How 150 183 191 198 200 201 202 213 214	From  4 Other  ft., From  vestock pens sel storage entilizer storage secticide storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Inter What is the Separate of the separa	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 3 48 51 72 84 99 114 122	urce of possible 4 Later 5 Cess ver lines 6 Seep Surface Clay Med. sand Clay Med. sand Clay & th Med. sand	From  cement .ft. to	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  5000  FROM 172 183 191 198 200 201 202 213 214	10 Ling 12 Fe 13 Inst How 150 183 191 198 200 201 202 213 214 217	From  4 Other  ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Grout Inter What is the Separate Separate What is the Separate Separa	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 3 48 51 72 84 99 114 122 145 C 151	In Neat of the many of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay Med. sand Clay & the Med. sand Clay Clay & the Med. sand Clay	From From  cement .ft. to contamination: ral lines s pool bage pit LITHOLOGIC  in sand str	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217	10 Ling 11 Function 12 February 13 Install 198 200 201 202 213 214 217 222	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Grout Inter What is the Separate Separate Grout Inter What is the Separate Separate Group Interction fr FROM Group Interction f	MATERIAL vals: From the inearest so ptic tank wer lines stertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153	LE 1 Neat of m	From From  cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC  in sand str	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  5000  FROM 172 183 191 198 200 201 202 213 214	10 Ling 12 Fe 13 Inst How 150 183 191 198 200 201 202 213 214 217	From  4 Other  ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 48 51 72 84 99 114 122 145 151 153	MATERIAL vals: From the inearest so ptic tank wer lines stertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156	In Neat of Med.  Surface Clay Med. sand Clay & th Med. sand Clay Aliche & C Med. sand Clay Aliche & C Med. sand Clay Aliche & C Med. sand Clay Med. sand	From From  cement .ft. to contamination: ral lines s pool page pit  LITHOLOGIC  in sand str	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217	10 Ling 11 Function 12 February 13 Install 198 200 201 202 213 214 217 222	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Water Direction for FROM 0 3 48 51 72 84 99 114 122 145 151 153 156	MATERIAL vals: From the inearest scriptic tank wer lines attertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157	In Neat of the man of	From  cement .ft. to	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217	10 Ling 11 Function 12 February 13 Install 198 200 201 202 213 214 217 222	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 3 48 51 72 84 99 114 122 145 151 153 156 157	MATERIAL vals: From enearest so ptic tank wer lines stertight sew from well?  TO  3  48  51  72  84  99  114  122  145 C  151  153  156  157  171	In Neat of the man of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay Med. sand Clay aliche & C Med. sand Clay Med. sand Caliche Med. sand	From  cement .ft. to	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217	10 Ling 11 Function 12 February 13 Install 198 200 201 202 213 214 217 222	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Water Direction for FROM 0 3 48 51 72 84 99 114 122 145 151 153 156	MATERIAL vals: From the inearest scriptic tank wer lines attertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157	In Neat of the man of	From  cement .ft. to	t. to ft. to ft. to ft. to  2 Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  LOG	3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217	10 Ling 11 Function 12 February 13 Install 198 200 201 202 213 214 217 222	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft. ft. ft
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Was Direction for FROM 0 3 48 51 72 84 99 114 122 145 151 153 156 157 171	MATERIAL vals: From enearest so ptic tank wer lines stertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157 171 172	In Neat of the control of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay & the Med. sand Clay aliche & C Med. sand Clay Med. sand Caliche Med. sand Caliche Med. sand Caliche OR LANDOWNE	From  cement .ft. to		3 Bento ft.  5000  FROM 172 183 191 198 200 201 202 213 214 217 222	10 Ling   11 Fu   12 Fe   13 Ins   191   198   200   201   202   213   214   217   222   225	From  4 Other ft., From  vestock pens sel storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand Chay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  LITHOLOGIC LOG	ft.  ftft. well  bw)
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Was Direction fr FROM 0 3 48 51 72 84 99 114 122 145 151 153 156 157 171 7 CONTF	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well? TO 3 48 51 72 84 99 114 122 145 C 151 153 156 157 171 172 RACTOR'S C	In Neat of the control of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay & the Med. sand Clay aliche & C Med. sand Clay Med. sand Caliche Med. sand Caliche Med. sand Caliche OR LANDOWNE	From  cement ft. to		3 Bentombron ft.  FROM 172 183 191 198 200 201 202 213 214 217 222 as (1) constru	10 Ling 11 Function 12 February 13 Instruction 170 183 191 198 200 201 202 213 214 217 222 225	From  4 Other  ft., From  vestock pens sel storage secticide storage many feet?  Med. sand Caliche Med. sand Clay Med. sand Conce Shale	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify beld  LITHOLOGIC LOG  & gravel  8) plugged under my jurisdiction best of my knowledge and beld	n and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 48 51 72 84 99 114 122 145 151 153 156 157 171 CONTECOMPLETE	MATERIAL vals: From the inearest so ptic tank wer lines attertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157 171 172 ACTOR'S Con (mo/day.	In Neat of the control of the control of possible 4 Later 5 Cess of lines 6 Seep 1 Surface Clay Med. sand Clay & the Med. sand Clay aliche & C Med. sand Clay Med. sand Caliche Med. sand Caliche Med. sand Caliche OR LANDOWNE	From  cement ft. to		3 Bento ft.  FROM 172 183 191 198 200 201 202 213 214 217 222 as (1) constru	10 Ling 11 Function 12 February 13 Instruction 19 Ling	From  4 Other ft., From  vestock pens set storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below  LITHOLOGIC LOG  & gravel  8) plugged under my jurisdiction best of my knowledge and below	n and was
GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction from 0 3 48 51 72 84 99 114 122 145 151 153 156 157 171 CONTECT COMPleted Water Well under the 1	MATERIAL vals: From the inearest sciptic tank wer lines attertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157 171 172 NACTOR'S Con (mo/day, I Contractor business na	Later to possible 4 Later 5 Cess or lines 6 Seep Clay Med. sand Clay Med. sand Clay & th Med. sand Clay aliche & C Med. sand Clay Med. sand Caliche Med. sand Caliche OR LANDOWNE (year)	From  cement .ft. to	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG Ceaks	3 Bento ft.  3 Bento ft.  5 FROM 172 183 191 198 200 201 202 213 214 217 222 22 22 22 28 3 214 217 222 33 214 217 222 33 214 217 222 34 217 222 35 214 217 217 217 217 217 217 217 217 217 217	10 Ling 11 Fe 13 Inst How 170 183 191 198 200 201 202 213 214 217 222 225 225 225	From  4 Other	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below  LITHOLOGIC LOG  & gravel  8) plugged under my jurisdiction best of my knowledge and below  10 Directors  11 Directors  12 Directors  13 Directors  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below)  26 Directors  27 Directors  28 Directors  29 Directors  20 Directors  21 Directors  22 Directors  23 Directors  24 Directors  26 Directors  27 Directors  28 Directors  29 Directors  20 Directo	n and was ief. Kansas
GROUT Grout Inter What is the Second	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  3 48 51 72 84 99 114 122 145 C 151 153 156 157 171 172 ACTOR'S (on (mo/day, on (	Limburger of possible  4 Later  5 Cess  For lines 6 Seep  Surface  Clay  Med. sand  Clay  Med. sand  Clay  Aliche & C  Med. sand  Clay  Med. sand  Clay  Aliche & C  Med. sand  Clay  Med. sand  Clay  Surface  Clay  Med. sand  Cl	From  cement ft. to	to ft. to ft. to ft. to ft. to 2 Cement grout ft., From	3 Bentombroon  FROM 172 183 191 198 200 201 202 213 214 217 222  as (1) construction //ell Record w	10 Ling 11 Function 12 February 13 Instruction 19 Ling	From  4 Other ft., From  /estock pens let storage entilizer storage many feet?  Med. sand Caliche Med. sand Clay Med. sand	ft. to  ft. to  ft. to  ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below  LITHOLOGIC LOG  & gravel  8) plugged under my jurisdiction best of my knowledge and below	n and was ef. Kansas

records.