## CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: <u>Haskel</u> Location changed to:
Section-Township-Range: 32-95-32 W	32-295-32W
Fraction ( 1/4 1/4 1/4): SE SE NW	SE SE SE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: <u>well owner's addres</u> <u>city street map</u> , positi <u>mapping tool on KGS wer</u>	on on plat map, and
submitted by: Kansas Geological Survey, Data Resources Library, 193	

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

Larce and direction from nearest town or city street address of well if located within city?   Tanco - Subjette	LOCATIO	N OF WATE	R WELL:	Fraction	c 1	A/ 2		on Number	Township	Number	Range Nur	nber
tance and direction from names town or city steel address of well if located within city?  ranco-Sublette  WILER WELL OWNER: \$\begin{array}{c} \text{EVT V_F \begin{array}{c} \text{V_F \begin{array}{c} V_F				15k %	St,			32	T '	s	R 30	- B(V)
MATER WELL OWNER: \$\( \text{Link} \text{Link} \text{Virting} \text{Link} \text{Link} \text{Virting} \text{Link} \text{Virting} \text{Link} \text{Virting} \text{Link} \text{Virting} \text{Link} \text{Link} \text{Virting} \text{Link} \text{Link} \text{Virting} \text{Link} \text{Link} \text{Virting} \text{Link} \text{Virting} \text{Link} \t	Distance and	d direction fro	m пearest tow	vn or city street a	ddress of well if lo					1		
## SI Address, Box #   17 N/ 17 N/ N ST   Board of Agriculture, Division of Walter Resources Application Number:    COCATE WELL'S LOCATON WITH     DEPTH OF COMPLETED WELL   1, below land surface measured on modely yr												
DEPTH OF COMPLETED WELL   391 n. ELEVATION:   Depth(s) Groundwater Encountered   1 n. 2 n. 3 n. 1.	WATER	WELL OWNE	R: CEN	venienc	€ FINS							
DEPTH OF COMPLETED WELL   391 n. ELEVATION:   Depth(s) Groundwater Encountered   1 n. 2 n. 3 n. 1.	RR#, St. Add	dress, Box#	: //7	N. IN M	1211				Board of Ag	riculture, Div	ision of Water Re	esources
DEPTH OF COMPLETED WELL   391 n. ELEVATION:   Depth(s) Groundwater Encountered   1 n. 2 n. 3 n. 1.	ity, State, Z	ZIP Code	: 5	able the . A	<b>(</b> \$				Application	Number:		
IDEPTH OF COMPLETED WELL  X    WELL'STATIC WATER LEVEL   1. below land surface measured on moldaylyr   Well valor was   1. after   hours pumping   gpm	ILOUATE	WELL S LOC		141			204					
WELLS STATIC WATER LEVEL Purpute tail as: Well water was f. a faire hours pumping gpm Bore Not Damester B. 100 Bore Not MW-10 Bore Not M	JAN "X" IN	I SECTION B	OX:	T) DEPTH OF								
Pump test data: Well water was fill after hours pumping gpm gpm well water supply gpm well water was fill after hours pumping gpm gpm well water was fill after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp		N		Depth(s) Groun	dwater Encounter	red 1		f	ft. 2	ft.	3	ft.
Est. Yield gem: Well water was fit after hours pumping gem for the provided of	X			WELL'S STATE	C WATER LEVEL		ft. t	elow land	surface measure	d on mo/day/	/yr	
Est. Yield gem: Well water was fit after hours pumping gem for the provided of				Pun	np test data: We	ell water w	as		ft. after	hours p	oumping	
E Bore Hole Diameter 8 in. to 400 ft. and in. to 50 ft. bruilst water supply 9 Dewatering 12 Other (specify below) 11 Impection well 12 Impacton of International Internat			- NE									apm
Swamper Security of Lewis Anglander (Admestic)   10 Monitoring well   10	w	+		Rore Hole Diam	neter 8	in to	400	)	ft and	ir	n to	gpm gpm ft.
Swamper Security of Lewis Anglander (Admestic)   10 Monitoring well   10	- T	!	_	WELL WATER	TO BE USED AS	: 5 Pub	lic water su	pply	8 Air condi	tioning 1	1 Injection well	******
2 Irrigation 4 Industrial 7 Lawn and garden (domestic)  Was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldaylyr sample was submitted to Department? Yes No X if yes, moldaylyr sample was submitted 3 RMF (SR)  1 Steel 3 RMF (SR) 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Clamped  I Steel 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below)  I Steel 3 RMF (SR) 7 Fiberglass Threaded X n. to 351 n. to 351 n. to 1. to 1. to 1. to 1. to 1. to 237 n. to 237		SIM		1 Domest	ic 3 Feed lot	6 Oil f	ield water s	upply	9 Dewateri	ng 1	2 Other (Specify	/ below)
Was a chemical/bacteriological sample submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was publicated to Department? Yes No X. If yes, mo/daylyr sample was submitted to Department? Yes No X. If yes, mo/daylyr sample was publicated to Department? Yes No X. If yes, mo/daylyr sample was publicated to Department? Yes No X. If yes, mo/daylyr sample was publicated to Department? Yes No X. If yes, mo/daylyr sample was publicated to Department? Yes No X. If yes, mo/daylyr sample was publicated to Depart to Depart the Department? Yes No X. If yes, mo/daylyr sample was publicated. If you was not yet the Department? Yes No X. If yes, mo/daylyr sample was not yet the Department? Yes No X. If yes, mo/daylyr sample was not yet the Department? Yes No X. If yes, mo/daylyr sample was not yet the Department? Yes No X. If yes, mo/dayly yet no X. If yes, mo/dayly yet no X. If yes, mo/daylyr yet no X. If yes, mo/dayly yet no X. If yet no		Svv	SE	2 Irrigatio	n 4 Industrial	7 Law	n and garde	en (domest	tic) 10 Monitor	ing well	MW-3	
Submitted   Water Well Dishinfected? Yes   No X	,		1	1								
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded	-	S		Į.	s bacteriological s	umpic out	milica to D					. 1
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)	TYPE OF	- DI AAH ( OA)	2010 11050		C 141		0 0					
Z   PVC   31 ABS   7 Fiberglass   Threaded   X					•							
In. to 351 ft., Dia in. to 6, Dia in., weight above land surface 0 in., weight 2.071 lbs./ft. Wall thickness or gauge No. 237  PEO FS SCREEN OR PERFORATION MATERIAL:  1 Stele 3 Stainless sates 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized stele 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Ornfruous stot 3 Mill slot 6 Wrise wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 351 ft. to 7 Foron ft. to 7 From ft. to 7 From ft. to 7 ft.  GRAVEL PACK INTERVALS: From 300 ft. to 391 ft. From ft. to ft. From ft. Trom ft.				(SR)			9 Other (	specify bel	ow)	Wek	jed	
sing height above land surface 0 in, weight 2.071 bs./ft. Wall thickness or gauge No					7 Fiberglass					Thre	aded	(
sing height above land surface 0 in, weight 2.071 bs./ft. Wall thickness or gauge No	Blank casing	g diameter	4	in. to 3	51 ft., Dia		in. to		ft., Dia		in. to	ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 One used (open hole) 12 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 12 None used (open hole) 11 Continuous stot 3 Mill stot 6 Wire wrapped 9 Drilled holes 10 Other (specify) 10 Other (specify) 11 Other (specify) 11 Other (specify) 12 Universed shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 Other	Casing heig	ht above land	surface	0	in., weight	2.0	071	lbs./ft	. Wall thickness	or gauge No.	.237	
2 Brass	YPE OF S	CREEN OR F	PERFORATIO	N MATERIAL:			7	PVC	10 A	sbestos-ceme	ent	
2 Brass	1 Ste	el	3 Staink	ess steel	5 Fiberglass	;			11 0	ther (specify)	)	
REEN OP PERFORATION OPENINGS ARE:  1 Continuous slot  2 Louvered shutter  4 Key punched  7 Torch cut  10 Other (specify)  11 From  11 None (open hole)  9 Drilled holes  10 Other (specify)  10 Other (specify)  10 Other (specify)  10 Other (specify)  11 From  11 None (open hole)  9 Drilled holes  10 Other (specify)  11 From  11 None (open hole)  9 Drilled holes  10 Other (specify)  11 From  11 None (open hole)  12 Other (specify)  13 From  14 None (open hole)  15 From  16 No  17 Torch cut  18 From  18 None (open hole)  19 Drilled holes  18 Saw cut  11 None (open hole)  11 From  12 None (open hole)  13 None (open hole)  14 Other  15 From  16 No  17 From  17 No  18 None (open hole)  18 Saw cut  19 Drilled holes  18 None (open hole)  18 None (open hole)  19 Drilled holes  10 Other (specify)  10 None (open hole)  10 Other (specify)  11 From  12 None (open hole)  13 None (open hole)  14 None (open hole)  15 None (open hole)  16 Other (specify)  17 From  18 None (open hole)  19 Drilled holes  10 Other (specify)  10 None (open hole)  11 From  12 None (open hole)  13 None (open hole)  14 None (open hole)  15 None (open hole)  16 None (open hole)  17 Trom (n. to  18 None (open hole)  19 Drilled holes  10 Other (open hole)  11 Fertilizer stores (open hole)  12 Saw	2 Bra	ss	4 Galva		6 Concrete	tile	9	ABŚ	12 N	one used (op	en hole)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 10 Other (specify)  REEN-PERFORATED INTERVALS: From 351 ft. to 391 ft. From ft. to ft. From ft. T	CREEN O	R PERFORA	TION OPENIN	NGS ARE:	5	Gauzed	wrapped		8 Saw cut			n hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 351 ft. to 391 ft. From ft. to ft. From ft. T	1 Coi	ntinuous slot	3	Mill slot							` '	
REEN-PERFORATED INTERVALS: From 351 ft. to 391 ft. From ft. to	2 Lou	vered shutte	r <b>4</b>	Key punched					10 Other (sp	ecify)		
From 10 ft. to 11 ft. from 11 ft. to 12 ft. from 12 ft. to 1391 ft. from 12 ft. to 14 ft. from 15 ft. to 15 ft. from 15 ft. to 15 ft. ft. from 15 ft. to 15 ft. ft. from 15 ft. to 15 ft. from 15 ft. to 15 ft. from 15 ft. to 15 ft. from 15 ft. to 16 ft. ft. from 15 ft. to 16 ft. from 16 ft. to 16 ft. from 17 ft. to 16 ft. from 16 ft. to 16 ft. from 17 ft. to 17 ft. from 17 ft. to 17 ft. from 17 ft. to 18 ft. from 18 ft. to 18 ft. from 18 ft. to 19 ft. from 18 ft. to 19 ft. from 19 ft. to 19 ft. ft. from 19 ft. to 19 ft. ft. from 19 ft. to 19 ft.	CREEN-P	ERFORATED	INTERVALS	: From				ft.	From	ft.	to	ft.
GRAVEL PACK INTERVALS: From 16. to 16. to 17. from 16. to 17. to 17. from 16. to 17.					A 1	·			From		to	
From ft. to ft. From ft. to ft	CD	AVEL DACK I	NITEDVALC.		300	·	301	<sup>11.</sup>	F		4-	π.
GROUT MATERIAL:  1 Neat cement 2 Cement grout 6. to 6. From 6. to 6. Ground and sever well 6. Sewage lagoon 7 Pit privy 8 Peetly and 11 Fuel storage 15 Oil well/ Gas well 12 Sewer lines 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 15 Contaminated stie 16 Other (specify below) 16 Other (specify below) 17 Clay strks 18 Sewage lagoon 19 Feedyard 10 Livestock pens 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) 17 Contaminated stie 18 How many feet? 18 Clay strks 19 Clay strks 19 Clay strks 10 Clay strks 10 PLUGGING INTERVALS 17 Clay strks 177 Caliche 177 Caliche 178 Med sd w/grave & clay lenses 178 Lenses 179 Lenses 179 Lenses 170 Clay & caliche witraces of sd 170 Clay & caliche witraces of sd 170 Clay & caliche witraces of sd 171 Sandy clay w/clay strks 171 Lenses 172 Clay & caliche witraces 173 Lenses 174 Clay & caliche witraces 175 Lenses 175 Lenses 176 Clay strks 177 Clay & caliche witraces 177 Clay & caliche wirds 178 Fine to med sd w/clay strks 178 Lenses 179 Fine to med sd w/clay strks 179 Lenses 170 Clay & caliche wirds 18 September 19 Lenses 185 Pine to med sd w/small gravel & Clay 185 Pine to med sd w/small gravel & Contractor's Claus Noowneer's Carrierication. This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas 185 Pine to med sd w/small gravel & Contractor's Claus Noowneer's Carrierication. This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kan	GR	AVEL FACK	INTERVALS.									
Dat Intervals From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  5 Cess pool  8 Sewage lagoon  12 Fertifizer storage  13 Insecticide storage  How many feet?  FROM TO CODE  LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  5 Cement  Clay strks  5 Clay strks  5 Clay & Caliche w/sand lenses  6 Clay & Caliche w/sand lenses  7 Pit privy  13 Insecticide storage  How many feet?  Clay strks  Clay strks  Clay strks  5 Clay strks  5 Clay strks  5 Clay & Caliche w/sand lenses  TO Caliche  Clay & Caliche w/sand lenses  TO Caliche  Clay & Caliche w/sand lenses  Clay & Caliche w/sand lenses  TO Caliche  Clay & Caliche w/sand lenses  TO TO Caliche  Clay & Caliche w/sand strks  TO Caliche  Clay & Caliche w/sand strks  TO Caliche  Clay & Caliche w/sand w/clay lenses  To Clay & Caliche w/sand w/clay & Caliche w/sand w/clay w/clay strks  To Livestock pens  To O PLUGGING INTERVALS  Clay strks  TO PLUGGING INTERVALS  Caliche w/gand w/grave & clay lenses  To Clay & Caliche w/gand w/grave & clay lenses  To Caliche  Clay w/caliche strks  TO Caliche  Clay w/caliche strks  TO Caliche  Clay w/caliche strks  To Caliche  To Ca					ft. t	0		ft.	From	ft.	to	ft.
at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  13 Insecticide storage  Contaminated stie  How many feet?  FROM  TO CODE  LITHOLOGIC LOG  FROM  TO PLUGGING INTERVALS  Clay strks  5 Fill sand  120 175 Med sd w/grave & clay lenses  5 20 Clay & caliche w/sand lenses  175 177 Caliche  20 29 Fine sandy clay w/clay strks  177 217 Med sd w/gravel & caliche &clay  29 40 Clay & caliche w/traces of sd  40 45 Sandy clay w/clay lenses  40 45 Sandy clay w/clay lenses  6 Clay w/caliche strks  64 71 Sandy clay w/clay strks  64 71 Sandy clay w/clay strks  65 Fine to med sd w/small gravel  86 Fine to med sd w/small gravel  87 Fine to med sd w/clay strks  88 95 Fine to med sd w/clay lenses  89 Fine to med sd w/clay lenses  178 Clay & caliche  18 Fine to med sd w/clay strks  190 Clay w/sand strks  190 Fine to med sd w/small gravel & constructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas mpleted on (mo/day/yr)  10-15-07 and there well not be set of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and true to the business name of worth and true the cord in the true to the best of my knowledge and belief. Ka												
at is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  13 Insecticide storage  Contaminated stie  How many feet?  FROM  TO CODE  LITHOLOGIC LOG  FROM  TO PLUGGING INTERVALS  Clay strks  5 Fill sand  120 175 Med sd w/grave & clay lenses  5 20 Clay & caliche w/sand lenses  175 177 Caliche  20 29 Fine sandy clay w/clay strks  177 217 Med sd w/gravel & caliche &clay  29 40 Clay & caliche w/traces of sd  40 45 Sandy clay w/clay lenses  40 45 Sandy clay w/clay lenses  6 Clay w/caliche strks  64 71 Sandy clay w/clay strks  64 71 Sandy clay w/clay strks  65 Fine to med sd w/small gravel  86 Fine to med sd w/small gravel  87 Fine to med sd w/clay strks  88 95 Fine to med sd w/clay lenses  89 Fine to med sd w/clay lenses  178 Clay & caliche  18 Fine to med sd w/clay strks  190 Clay w/sand strks  190 Fine to med sd w/small gravel & constructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas mpleted on (mo/day/yr)  10-15-07 and there well not be set of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas and true to the business name of worth and true the cord in the true to the best of my knowledge and belief. Ka	Grout Interv	als From		ft. to	ft. From		ft. to	0	ft. From	1	ft. to	ft.
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated stie How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O .5 cement Clay strks  .5 5 Fill sand 120 175 Med sd w/grave & clay lenses  5 20 Clay & caliche w/sand lenses 175 177 Caliche  20 29 Fine sandy clay w/clay strks 177 217 Med sd w/gravel & caliche &clay  29 40 Clay & caliche w/traces of sd 217 260 Black shale  40 45 Sandy clay w/clay lenses 260 287 Fine to med sd w/clay & caliche strks  45 64 Clay w/caliche strks 287 307 Clay & caliche w/sd strks  64 71 Sandy clay w/clay strks 307 318 Fine to med sd w/clay  71 85 Fine to med sd w/small gravel 318 324 Clay  8 clay strks 324 380 Fine to med sand w/clay strks  85 95 Fine to med sd w/clay lenses 380 390 Clay w/sand strks  85 95 Fine to med sd w/clay lenses 380 390 Clay w/sand strks  85 95 Fine to med sd w/clay lenses 380 390 Clay w/sand strks  85 95 Fine to med sd w/small gravel & CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas ther Well Contractor's License No.  Woofter Pump & Well Inc.  INSTRICTIONS: Disease fill in blanks and circle the correct streams. Send those correct to Kansas Department of Liketik best business to Manage and M	1 Sep	otic tank		4 Lateral lines	s 7 I	Pit privy		11 Fuel	l storage	15 Oi	l weil/ Gas well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 .5 cement Clay strks .5 5 Fill sand 120 175 Med sd w/grave & clay lenses  5 20 Clay & caliche w/sand lenses 175 177 Caliche  20 29 Fine sandy clay w/clay strks 177 217 Med sd w/gravel & caliche & clay 29 40 Clay & caliche w/traces of sd 217 260 Black shale  40 45 Sandy clay w/clay lenses 260 287 Fine to med sd w/clay & caliche strks 45 64 Clay w/caliche strks 287 307 Clay & caliche w/sd strks  64 71 Sandy clay w/clay strks 307 318 Fine to med sd w/clay  71 85 Fine to med sd w/small gravel 318 324 Clay  85 95 Fine to med sd w/clay lenses 380 390 Clay w/sand strks  95 113 Fine to some med sand w/clay 390 400 Clay & caliche  Lenses  113 120 Fine to med sd w/small gravel &  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas ther Well Contractor's License No.  Woofter Pump & Well Inc.  by (signature)  1NSTRICTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) NSTRICTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) NSTRICTOR'S Dieses fill in blanks and circle the correct street to Kansas Department of Lenting and work and the street of the best of my knowledge and belief. Kansas ther Well Contractor's License No.  Woofter Pump & Well Inc.  by (signature)  10 10 18 18 18 18 18 18 18 18 18 18 18 18 18	2 Sev	wer lines				Sewage la	goon	12 Fert	itizer storage	16 Ot	her (specify belo	w)
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TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  Clay strks  Fill sand  Clay strks  Fill sand  Clay & caliche w/sand lenses  Clay & caliche w/sand lenses  Clay & caliche w/sand lenses  To Caliche  Clay & caliche w/sand lenses  To To Caliche  Clay & caliche w/sand lenses  To Caliche  Clay & caliche w/sand lenses  To Caliche  Clay & caliche & clay  Plugging intervals  Med sd w/grave & clay lenses  Clay w/caliche & clay  To Caliche  Clay & caliche & clay  Clay & caliche & clay  Clay & caliche & clay  Clay & caliche w/sd strks  Clay w/caliche w/sd strks  To Clay & caliche w/sd strks  Clay strks  Strine to med sd w/small gravel  Clay & caliche  Lenses  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and was mpleted on (mo/day/yr)  To Caliche  Woofter Pump & Well Interval and the cord is true to the best of my knowledge and belief. Kansas and this record is true to the best of my knowledge and belief. Kansas interval well contractor's License No.  This Water Well Record was completed on (mo/day/yr)  NISTRICTIONS: Pleas fill in blacks and cirils the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Interval and the property with the correct pump & Well Intervals and the property with the correct pump		•				,						
Clay strks  5	FROM	TO	CODE	LITHO	LOGIC LOG		FROM			LUGGING I	NTERVALS	
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