GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other  rout Intervals: From.  O ft. to 20 ft., From ft. to ft., From ft., Fr			WAIE	H WELL HECOHD	Form www	J-5 KSA 82a-	1212			
States and gerdion from nearest town or dry steet, address of well at located within city?  ##\$54   Agriculture   Division of Water Resource Application Number			1 4 4				l ,:	umber	٠ <u>٠</u>	Number
WISTER WELL OWNER, More Set Let Poly 1  ## S. Address Box # 1995 Curryand  ## S. Address Box ## 1995 Curryand  #							T /2	S	RJ	E(W)_
WATER WELL OWNER May Europe f  #S. Address. So. * Mysy Crespade  #S. Address. So. * Mysy Crespade  #S. Address. So. * Mysy Crespade  #WELL OWNER Manage for Market Medical Society of Market Medical Market Medical Market Medical		, _			ed within cit	/?				_
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### SEA Address, Sox **   May   Corpands										
Application Number:  LOCATE WELLS (COATION WITH)  LOCATE WELLS (COATION WITH)  LOCATE WELLS (COATION WITH)  LOCATE WELLS (STATIO Well)  LOCATE WELLS (STATIO WELL)  LOCATE WELLS (STATIO WELL)  WELLS STATIO WELLS (THE LEVEL)  LOCATE WELLS (STATIO WELL)  WELLS STATIO WELLS WELL with well water was to the advance measured or moletary  Wells STATIO WELLS STATIO WELL with well water was to the advance measured or moletary  Wells STATIO WELL STATIO WELL with well water was to the advance measured or moletary  Well water was to the advance measured or moletary  Born Hole Diameter (I) with well water was to the advance measured or moletary  Born Hole Diameter (I) with well water was to the advance measured or moletary  Water Well Diameter (I) was a chemical bacteriological sample submitted to Department? Yes (I) the respective was sufficiently was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was a chemical bacteriological sample submitted to Department? Yes (I) was made and profess on the profess of the			- 1				Board of A	Nariculture (	Division of Wat	ter Resource
LICATE WELL'S LOCATION WITHER   DEPTH OF COMPLETED WELL.   1/7   N. ELEVATION   N. Y. IN SECTION BOX.   Depth (Storouthwest Encountered 1   N. 2   N. 3   N. 1								•		
Dephilos (Groundwater Encountered 1					117					
Useful STATIC NETER LEVEL  Pump test data: Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm Est. Yield gpm; Well water was 1. t. after hours pumping gpm In to 1 / 25 t. and in to 1. t. t. and in the next state of the test and	AN "X" IN SE	CTION BOX:	<del></del>							
Pump lest data: Well water was fit, after hours pumping gor well water was fit, after hours pumping gor well water was fit and the provided water was fit after hours pumping gor well water was fit and the provided water was fit was fit and the provided water was fit wa		N	1 ' ' '							
Best Neld graps: Well water was first after hours pumping graps and the second states of the	!	X	WELL'S STATIC	WATER LEVEL	f	t. below land surf	ace measured or	mo/day/yr		
Beer Held District Supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 9 So Plate Well water was 5. ft. and 1 in. 10		- NE	Pump	test data: Well wa	ter was	ft. af	ter	. hours pu	mping	gpm
Bore Note Dameter 8 in to 125 m, and in to 15	\\\		Est. Yield	qpm: Well wa	ter was	ft. af	ter	. hours pu	mpina	apm
WELL WATER TO BE USED AS: 5 Fublic water supply 9 Aur conditioning 11 Injection well 2 Ingration and industrial Auran and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No Intyes modely by Sample was sulf water Well Disinfected? Yes No Make a chemical bacteriological sample submitted to Department? Yes. No Intyes modely yes ample was sulf water Well Disinfected? Yes No Make Well Disinfected? Yes No Ma	.   ;									
1   1   1   1   1   1   1   1   1   1	w		: 1							
2 Irrigation 4 Industrial 2-awn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. Well and surface with the property of the property	:   i						-		•	. balawi
Was a chemical/bacteriological sample submitted to Department? Yes. No	SW	SE			$\sim$		•			•
TYPE OF BLANK CASING USDS  Silvel 3 RMP (SR) 6 Asbestos-Gement 9 Other (speedly below) Water and casing dameter 5 in to 97 ft. Dia in to 1. Dia in t	1	1 1	1		_	-		/		
TYPE OF BLANK CASING USED:  5 Wought inon  8 Concrete lile  CASING JOINTS: Glued  7 Reprigisas  7 Fiberglass  7 Fiberglass  7 Fiberglass  7 Fiberglass  8 Asbestios-Cement  9 Other (specify below)  Welded  1 None  1			Was a chemical/l	pacteriological sample	submitted to	•		•	mo/day/yr sar	nple was sut
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded.  7 Fiberglass Threaded.  7 Fiberglass Threaded.  1 Steel 3 Stainless steel 1 in, weight 1 DevC 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ASS 12 None used (open hole)  PREEN OR PERFORATION OFEINIOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1	-	\$	mitted			Wat	er Well Disinfecte	ed? Yes	No No	
A ABS on 17 Fiberglass Threaded.  Threaded and casing diameter 5 in 10 17 ft. Dia in 10 ft. Dia in 1	TYPE OF BL	NK CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JO	INTS: Glued	1 <b></b> Clam	ped
ank casing diameter 5 in to 1 ft. Dia in to 1t. Diameter Statistic People of SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 Other (speedif) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  REEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 9 Milli slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 10 Other (specify) 1 Torch cut 7 In. From 1 to 10 In. From 1 t	1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Oth	er (specify below	)	Weld	ed	
ank casing diameter 5 in to 1 ft. Dia in to 1t. Diameter Statistic People of SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMMP (SR) 11 Other (speedif) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  REEN PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 9 Milli slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 10 Other (specify) 1 Torch cut 7 In. From 1 to 10 In. From 1 t	(2) PVC	4 ABS		7 Fiberglass				Threa	ided	
sing height above land surface. S. 27 In., weight   Des.ft. Wall thickness or gauge No   PPVC   OR Sperson No PERPORATION MATERIAL:   DPVC   10 Asbestos-cement   1 Stell   3 Stainless steel   5 Fiberglass   8 RMP (SR)   11 Other (specify)   2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)   1 Continuous stot   DMII stot   6 Wire wrapped   9 Diffled holes   1 Continuous stot   DMII stot   6 Wire wrapped   9 Diffled holes   1 Continuous stot   DMII stot   6 Wire wrapped   9 Diffled holes   1 Continuous stot   DMII stot   10 Other (specify)   DMII stot   10 Other (specify)   DMII stot   10 Other (specify)   DMII stot	_	_	in to 87	ft Dia	in	to	ft Dia		in to	#
PRE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (RR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  PREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  1 Continuous siot 3 Mill siot 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  2 REEN-PERFORATED INTERVALS: From 1, 10 J. 1,	•		24	in weight		lbo /f	t Mall thickness	or gouge N	•	
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2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 11 Continuous slot (3)Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 7 ft. to 1/1 ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. ft. ft. From ft.			-	i	_		_			
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot  2 Mill slot  3 Mill slot  4 Key punched  7 Torch cut  10 Other (specify)  8 Saw cut  11 None (open hole)  9 Drilled holes  10 Contractor's Intervals  10 Contractor's Intervals  10 Contractor's License No  11 None (open hole)  9 Drilled holes  10 Contractor's Saw cut  11 None (open hole)  9 Drilled holes  10 Contractor's Intervals  10 Contractor's Intervals  10 Contractor's Intervals  11 None (open hole)  9 Drilled holes  10 Contractor's Intervals  11 None (open hole)  9 Drilled holes  10 Contractor's Intervals  10 Contractor's Intervals  11 None (open hole)  12 Contractor's Intervals  13 Intervals  14 None (open hole)  15 Contractor's Intervals  15 Contractor's Intervals  16 Contractor's Intervals  17 None  18 Saw cut  19 Drilled holes  10 Contractor's Intervals  10 License No  10 Contractor's Intervals  10 License No  11 None (open hole)  10 Contractor's Intervals  10 License No  11 None (open hole)  10 Contractor's Intervals  10 License No  11 None (open hole)  10 License No  11 None (open hole)  10 License No  11 None (open hole)  11 Form  11 None (open hole)  11 Form  11 Form  11 None (open hole)  12 Contractor's Intervals  11 None (open hole)  12 License No  12 License No  13 Intervals  14 None (open hole)  15 Contractor's Intervals  16 Contractor's Intervals  17 Port open hole  18 Saw cut  19 Contractor's Intervals  19 Dolled Hole  10 Contractor's Intervals  10 Con	1 Steel 3 Stainless steel			5 Fiberglass 8 RMP (SR)			11 Other (specify)			
1 Continuous slot   2 Couvered shutter   4 Key punched   7 Torch cut   10 Other (specify)   REEN-PERPORATED INTERVALS   From   7	2 Brass	4 Galvani	ized steel	6 Concrete tile	9	ABS	12 <b>N</b> oi	ne used (op	en hole)	
2 Louvered shutter  A Key punched  7 Torch cut  FROM  1 to 1/7 th. From  1 to 1 th.  From  1 to	CREEN OR PE	RFORATION OPENIN	NGS ARE:	5 Gau	zed wrapped	1	8 Saw cut		11 None (op	en hole)
2 Louvered shutter  A Key punched  7 Torch cut  7 Torch	1 Continuo	us slot (3)N	Mill slot	6 Wire	wrapped		9 Drilled holes			
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (11) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water mpleted on (morday-year). J 2/J 00		•			• •		10 Other (specifi	ν <b>)</b>		
From ft. to ft., From ft. to ft. From ft. To f			From 8			# Eron		, ,		
GRAVEL PACK INTERVALS: From 20 ft. to 125 ft., From ft. to	CHEEN-PEHF	HATED INTERVALS								
From th. to th. From th. to the GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other			a							
GROUT MATERIAL:  1 Neat cement Out Intervals: From  1 to 20 ft. From 1 to 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 13 OliveliCas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 OliveliCas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 Now many feet?  FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS  0 22 Common structed 15 Onter (specify below) 15 FROM 16 Onter (specify below) 16 Onter (specify below) 17 FROM 18 Onter (specify below) 18 Sewage lagoon 19 FROM 10 PLUGGING INTERVALS  19 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Fuel storage 15 Onter (specify below) 16 Onter (specify below) 17 PLUGGING INTERVALS  18 Onter (specify below) 19 PLUGGING INTERVALS  19 PLUGGING INTERVALS  19 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 Fuel storage 13 Insecticide storage 14 Ontervals 15 PLUGGING INTERVALS  16 PLUGGING INTERVALS  17 PLUGGING INTERVALS  17 PLUGGING INTERVALS  18 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 PLUG INTERVALS  12 PLUGGING INTERVALS  12 PLUGGING INTERVALS  13 PLUGGING INTERVALS  14 Abandonade INTERVALS  15 PLUGGING INTERVALS  16 PLUGGING INTERVALS  17 PLUGGING INTERVALS  18 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  10 PLUGGING INTERVALS  11 PLUGGING INTERVALS  1	GRAVI	L PACK INTERVALS	$S: From \dots Z$	<b>9</b> ft. to .	(20	ft., Fron	n	ft. t	0	
rout Intervals: From. C ft. to ft., From ft. to ft., From ft. to ft. hat is the nearest source of possible contamination:  1 Septic tank			From	ft. to			n _	ft. t	0	ft
rout Intervals: From. C ft. to ft., From ft. to ft., From ft. to ft. hat is the nearest source of possible contamination:  1 Septic tank	GROUT MAT	ERIAL: 1 Neat	cement	2 Cement grout	(3)Be	ntonite 4	Other			
hat 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 How many feet?  FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS  C 22 Clay, Brown 27 30 Shall, Gray 30 42 Sandsten, Brown 17 7 92 Shall, Gray 92 106 Sandsten, Brown 17 7 92 Shall, Gray 17 92 Shall, Gray 18 Sewer lines 19 Lithologic Log 19 Contractor's License No. 10 10 Stall, Gray 10 10 10 Shall, Gray 10 10 Sandstene 10 10 Shall, Gray 1	rout Intervals:	From O	ft. to20	ft From			ft From		ft. to	
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 15 Oil well/Gas well 12 Septiment 13 Insecticide storage 15 Oil well/Gas well 13 Insecticide storage 15 Oil well/Gas well 15 Oil well/Gas w				,						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 19 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 14 In known.  Tection from well? How many feet?  How many feet?  TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 22 Clay, Brown  22 27 Jandstenv, Kush Brown  30 42 Jandstenv, Brown  40 Shale, Gray  50 77 Jandstenv, Brown  77 92 Jandstenv, Brown  10 Jandstenv, Brown  11 Fertilizer storage 13 Insecticide storage 14 In known.  PLUGGING INTERVALS  O 1 Shale, Gray  12 Fertilizer storage 13 Insecticide storage 14 In known.  FROM TO PLUGGING INTERVALS  O 2 Shale, Gray  13 Insecticide storage 14 In known.  PLUGGING INTERVALS  O 2 Shale, Gray  14 So Shale, Gray  15 Jandstenv, Brown  The Gray Shale Gray 14 In the Shale Gray 15 In the Shale Gray 15 In the Shale Gray 16		•		7 Dit priva			•			
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  2 2 7 Jands type, Rust Brown 27 30 Shall, Gray 30 42 Jands fung, Brown 42 50 Shall, Junk Gray 50 77 Jands fung, 77 92 Shall, Gray 92 106 Jands fung, 92 106 Jands fung, 92 106 Jands fung, 92 107 Jands fung, 92 108 Jands fung, 92 108 Jands fung, 92 108 Jands fung, 93 Jands fung, 94 Jands fung, 95 Jands fung, 96 109 Jands fung, 97 Jands fung, 98 Jands fung, 99 Jands fung, 99 Jands fung, 90 Jands fung, 90 Jands fung, 90 Jands fung, 91 Jands fung, 91 Jands fung, 92 Jands fung, 93 Jands fung, 94 Jands fung, 95 Jands fung, 96 Jands fung, 96 Jands fung, 97 Jands fung, 98 J				, ,			· / 1			
rection from well?  TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  O 22 Cfay, Brown 22 27 Janus tenu, Kust Brown 23 Shall, Gray 30 42 Janus tenu, Brown 42 50 Shale, Dank Gray 50 77 Janus tenu 42 100 Janus tenu 43 Janus tenu 44 Janus tenu 45 Janus tenu 46 Janus tenu 47 Janus tenu 48 Janus tenu 49 Janus tenu 49 Janus tenu 40	•			<b>~ ~</b>						elow)
TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  22 27 Jands Linu, Rush Brown  27 30 Shale, Brown  42 50 Shale, Dank Gray  50 77 Jands Line,  77 92 Shale Gray  92 106 Jands Line, Brown  106 109 Shale, Gray  109 125 Jands Line  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well contractor's License No.  108 109 125 Jands Line  109 125 Jands Line  109 125 Jands Line  100 100 100 100 100 100 100 100 100 10	3 Watertig	nt sewer lines 6 See	page pit	9 Feedyard		13 insect	icide storage	un	KNOWY.	
22 27 Sandstepe, Rust Brown 27 30 Sale, Gray 30 42 Jandstene, Brown 42 50 Shale, Dank Gray 50 77 Sandstene, Brown 71 92 Shale Gray 92 106 Sandstene, Brown 109 125 Sandstene  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/year) \$\frac{1}{2}\frac{1}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}{2}\frac{1}\fr	Direction from w	ell?								
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27 30 Shall, Gray 30 42 Sindsten, Brown 42 50 Shall, Dank Gray 50 77 Sandsten, 71 92 Shall, Gray 92 106 Shall, Gray 92 106 Shall, Gray 92 107 Sandsten, 109 Shall, Gray 109 125 Sandskee  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/year) 1/21/00 and this record is true to the best of my knowledge and belief. Kansastater Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 1/21/00 der the business name of 700 Ord Survices Inc. by (signature)  INSTRUCTIONS: Use typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	0 2	2 Clay B	rown							
27 30 Shall, Gray 30 42 Jandsten, Brown 42 50 Shall, Dank Gray 50 77 Sandstene 77 92 Shall, Gray 92 706 Sandstene 709 125 Jandstene 709 12	22 2	1 Sondsteno	2. Rust Brown	n	1					
30 42 Sandstone, Brown 42 50 Shale Dank Gray 50 77 Sandstone, 77 92 Shall Gray 92 Jole Sandstone, 70 92 Shall Gray 92 Jole Sandstone 70 125 Sandstone  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/year) 121/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 821/54 Celebrater of the business name of 720 Ora Survices Inc.  INSTRUCTIONS: Use typewriter or ball point pen PLEASE PRESS FRAMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department				Columnia - y a mini - mini mini mini - mi antimini mini mini mini mini mini mini mi						
50 Shale Dank Gray 50 77 Sandstray 77 92 Shale Gray 92 Jole Sandstray Brown 109 Jank Gray 109 J25 Sandskrae  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year) \$\frac{12}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}\frac{1}{2}\frac{100}{2}10			Jan							
77   92   Shall Gray   92   106   Sands Fent, Brown   106   109   Shall Gray   109   125   Sands Kne	30 1		1 // .							
77 92 Shall Groy 92 106 Sandstrue Brown 109 Shall Gray 109 125 Sandstrue  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/year) \$21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  109 125 Sandstrue  This Water Well Record was completed on (mo/day/yr) \$21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  109 125 Sandstrue  109	42   50	. 1 "A F 1	·						THE PERSON NAMED OF THE PE	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was impleted on (mo/day/year) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  See This Water Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Record was completed on (mo/day/yr) 1/21/00 and this record is true to the best of my knowledge and this record is true to the best of my knowledge and this record is true to the best of my knowledge and this record is true to the best of my knowledge and this record is true to the best of my knowledge and this record is true to the best of m										
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