1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well			WATER	WELL RECORD F	orm WWC-5	5 KSA 82	a-1212			
Dilatones and direction from nearest town or city steet address of well II located within city? 3 O'N ME ON ECCURER OF CAS STATION WATER WELL OWNER DOG BLAND TERMED 1-12 A TERRY GREN WATER SIL Address, box 3 5 E CARRE of K-72 / HUY T-70 Rhy St. Address, box 3 5 E CARRE of K-72 / HUY T-70 City, Stees, 2P Code City, Stees, 2P Code Code, Stees, 2P Code Object of Code and the	_			. (ction Number	1 .		_	mber
WATER WELL DOADNER OF DOES AND TRANSPAR 1.A.2 AP TERRY GREEN BRAS SLAMERS. BOX # 5° CORMER OF K-37; H/UY II - 20 Application Number. BRAS SLAMERS. BOX # 5° CORMER OF K-37; H/UY II - 20 Application Number. AN X IN SECTION BOX WELL STATIC NATER LOVEL. 1, 19.5 D. It. SELVATION. Depthio, Groundwater Encounteer 1, 19.5 D. It. Selvation. AN X IN SECTION BOX WELL STATIC NATER LOVEL. 1, 29.5 P. It below land source measured on morebay. WELL STATIC NATER LOVEL. 1, 29.5 P. It below land source measured on morebay. WELL STATIC NATER LOVEL. 1, 29.5 P. It below land source measured on morebay. WELL WATER TO BE USED AS. 10.0 A 20 2 Impairs 4. Read to 1.0 A 1.						30	т 8	S	R 39	E/(V)
WATER WELL OWNER: OO 6 LAND TRAVEA PLAZA - TERRY GREEN	<i>i</i>		-	A .	-		_			
RRP. St. Address, Box # : \$ CoNWRE of K-27; \$ Moy X-7 D Board of Agriculture, Division of Water Resources (Inc.), State, 27 October 1900 (Control of Control of Cont	330 NNE O	YNE COR	NER OF	- GAS ST.	ATION	/		14-5		
RRP. St. Address, Box # : \$ CoNWRE of K-27; \$ Moy X-7 D Board of Agriculture, Division of Water Resources (Inc.), State, 27 October 1900 (Control of Control of Cont	2 WATER WELL OWI	NER: BOODLA	ND TRAVI	ER PLAZA-	TER	RY GR	EEN			
DOCATE WELL'S LOCATION WITH- DEPTH OF COMPLETED WELL 19.5 1. below land surface measured on modalyly 3/1/9/5 1. below land surface 3/1/9/5 1. below	RR#, St. Address, Box	# : SE CORN	er of K-	27 JAWY I-	70	•	Board of A	۹griculture, آ	Division of Water	Resources
Depth(s) Groundwater Encountered 1.3 0 ft. 2 ft. 3 ft.	City, State, ZIP Code	: GOODLAN	D, KS E	6)735			Application	n Number:		
Depthal (soundwaler Encountered) 79 5 0 n below land surface measured on modely 7 3/1/35 1. Set 1 1 1 1 1 1 1 2	3 LOCATE WELL'S LO	CATION WITH 4	DEPTH OF CO	MPLETED WELL	95	ft. ELEV	ATION:			
Pump test data: Well water was 1. after hours pumping gom gom gom gom gom gom gom gom gom go	AN X IN SECTION	De								ft.
Est. Yield gom: Well water was 1. after hours pumping gom brone Hob Bamber 8 / 9.5 in in 10 al/10. ft., and in to 10 to	ī ! !	ı w	ELL'S STATIC	WATER LEVEL 1. 2.9	1.50 ft. t	elow land su	urface measured or	n mo/day/yr	3/19/93	5
Second Price Seco	x \ \ \ \ x \ \ \	1	Pump	test data: Well water	was	ft.	after	. hours pu	mping	gpm
Well WATER TO BE USED AS. 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedor 6 Oil lifetide water supply 9 Downstering 11 Domestic 3 Feedor 6 Oil lifetide water supply 9 Downstering 11 Domestic 3 Feedor 6 Oil lifetide water supply 9 Downstering 11 Domestic 3 Feedor 6 Oil lifetide water supply 9 Downstering 11 Domestic 3 Feedor 6 Oil lifetide water supply 9 Downstering 11 Domestic 3 Peedor 1 Downstering 11 Domestic 3 Peedor 1 Downstering 11 Domestic 3 Peedor 1 Downstering 1		Es	st. Yield	gpm: Well water	was	ft.	after	. hours pu	mping	gpm
WELL WATER TO BE USED AS: 1 Domestic: 3 Feedot: 6 Oil field water supply 8 Air conditioning: 11 Injection well 1 Domestic: 3 Feedot: 6 Oil field water supply 8 Downstering: 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Feedomestic Assembly 12 Other (Specify below) 14 Injection 15 Septiment 15 Sep	<u>.</u> i	Bo	ore Hole Diamet	er. &,.⊋5 in. to	210		and	in	. to	ft.
2 Irrigation	ž W I	ı v	ELL WATER TO	D BE USED AS: 5	Public water	er supply	8 Air conditioning	j 11	Injection well	
2 Infrigation 4 Industrial 7 Lawn and garden only (6)Montoing well. Was a chemical bacteriological sample summeted to Department Yes. No		1	1 Domestic	3 Feedlot 6	Oil field wa	iter supply	9 Dewatering	12	Other (Specify be	elow)
Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mordaryry sample was submitted to Path Water Well Delinfected? Yes. No.	sw	35	2 Irrigation	4 Industrial 7	Lawn and	garden only	(10) Monitoring we	1		
TYPE OF BLANK CASING USED: 5 Wrought from 8 Concrete life CASING JOINTS Glaad Clamped Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded		i I w	as a chemical/ba				_			
TYPE OF BLANK CASING USED: 5 Wrought from 8 Concrete life CASING JOINTS Glaad Clamped Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	I S	mi	tted			W	ater Well Disinfecte	ed? Yes	No —	
Device 4 ABS 7 Fiberglass Incaded Income 1 Income Income 1 Income 1 Income 1 Income Income 1 Income 1 Income Inc	5 TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JO	INTS: Gluer	d Clampe	d
Casing height above land surface. O in, weight ibs/ft. Wall thickness or gauge No. TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel	_	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	ow)	Weld	ed	<i>.</i>
Casing height above land surface. O in, weight ibs/ft. Wall thickness or gauge No. TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel	② PVC	4 ABS		7 Fiberglass				Threa	aded)	
Casing height above land surface. O in, weight ibs/ft. Wall thickness or gauge No. TYPE OF SCREEN OP PERFORATION MATERIAL: 1 Steel	Blank casing diameter	4." in.	to 1.6.5.	ft., Dia	in. to)	ft., Dia		in. to	ft.
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 5 Mill slot 6 Wire wrapped 9 Dritlet holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.9.5 ft. to 16.5 ft. From ft. to ft. From ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft.										
1 Sheel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 5 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 6 Drilled holes 1 Continuous 1 Continuous 1 Continuous 1 Cont	= =			, •	-					
2 Brass	1 Steel	3 Stainless st	eel	5 Fiberglass			11 Oth	ner (specify)		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 7 Torch cut 1, From 1, 10 10 11	2 Brass	4 Galvanized		•						
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 1.9.5 ft. to 1.6.5 ft. From ft. to ft. ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	SCREEN OR PERFOR	•							-	hole)
2 Louvered shutter 4 Key punched 7 Torch cut 8 CREEN-PERFORATED INTERVALS: From	_				• •				(0)	,
SCREEN-PERFORATED INTERVALS: From			punched	7 Torch o	eut		10 Other (specif	v)		
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. Fro			From. 19	5 ft. to	165	ft Fr	om	,, ft. t	10	
GRAVEL PACK INTERVALS: From \$1.0 ft. to ft. From ft. To ft. Fr										
From ft. to ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. Fro	GRAVEL PAG	K INTERVALS:								
GROUT MATERIAL: 1 Neat cement Grout Intervals: From . I S.O ft. to . I J.Y ft., From . I Y.S ft. to										
Grout Intervals: From IS.O ft 148 ft. From 148 ft. From ft. From ft. From ft. From ft. From ft. From ft. ft. ft. ft. ft. ft. ft. ft. ft.	6 GROUT MATERIAL	1 Neat cen	nent /2	Cement grout	3 Bento					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? Pack Direction from well? O' O'S' MSPHALY 0'S' PLUGING INTERVALS O' O'S' HSPHALY 138' IY8' CALICHE, TAN, WITH MEDIUM GRAIN SAND, DIST BROWN IY8' 210' SILTY, SAND, FINE to MEDIUM GRAIN SAND, WITH MEDIUM GRAIN SAND, STIFF Y' SHI, SILTY, SAND, WITH LAYERS OF CALICHE DRY, STIFF Y'9, S' SAND FINE to MEDIUM BRAIN, LA, BROWN DRY, POORLY CEMENTED RY STIFF Y'9, S' SAND, FINE to MEDIUM BRAIN, LA, BROWN RY 118' SAND, FINE to MEDIUM BRAIN, LA, BROWN RY 118' SAND, FINE to MEDIUM GRAIN, BROWN RY 128' CALICHE, ORANGE CRAIN, BROWN RY 138' SAND, FINE to MEDIUM GRAIN, BROWN RY 138' SAND FINE to COMPAN SAND GRAIN GRAIN, BROWN RY 138' SAND FINE to MEDIUM GRAIN	Grout Intervals: Fron	n. 15.01ft.	to . 1.48	ft., From 148	ft.	to	ft., From .	. 	ft. to	ft.
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage 18 Other (specify below) 19 FEROM TO 10 FLUGING INTERVALS 18 7 INSTITUTE STAND, WITH MEDIUM GRAIN SAND 18 1 INSTITUTE STAND, WITH MEDIUM GRAIN SAND 18 1 INSTITUTE STAND, WITH MEDIUM GRAIN SAND 18 1 INSTITUTE SAND, FINE TO MEDIUM GRAIN, BROWN 19 INSTITUTE SAND, FINE TO MEDIUM GRAIN, BROWN 19 INSTITUTE SAND, FINE TO MEDIUM GRAIN, BROWN 18 1 INSTITUTE SOND 18 1 INSTITUTE TO SHOW TO SAND SE TRIMLY AND PRINT Cleans, Place of Institute to the best of my knowledge and belief. Kansas 18 INSTITUTE Upon To bell point per PLEASE PRESS FIRMLY and PRINT Cleans, Please fill in blanks, underline or circle the comptianswers. Send top(intercopies to Kansas Department) 18 INSTITUTIONS Use typewriter or ball point per PLEASE PRESS FIRMLY and PRINT Cleans, Please fill in blanks, underline or circle the comptianswers. Send top(intercopies to Kansas Department)				•						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Other (specify below) 13 Insecticide storage 15 Other (specify below) 15 Insecticide storage 16 Other (specify below) 15 Insecticide storage 15 15 Insecticide stora		·		7 Pit privv				_		
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 125 FROM TO 0.5' PS PALT 138' 148' CALICHE, TAN, WITH MEDIUM GRAIN SAND, STITY, SAND, WITH GRAVEL, BROWN LY8' 210' SILTY, SAND, FINE TO MEDIUM GRAIN SAND, STITY 138' 148' SILTY, SAND, WITH GRAVEL, BROWN LY8' 210' SILTY, SAND, FINE TO MEDIUM GRAIN 2.5' Y' LEAN CIAY, BROWN, MOIST Y' 34,5' SILT, BROWN, PRY 34,5' V4,5' BROWN CLAY, WITH LAYERS OF CALICHE DRY, STIFF 44,5' 49,5' CALICHE, WHITE CRANGE, SOME FINE GRAIN SAND, DRY, STIFF 49,5' 78' SAND FINE TO MEDIUM BRAIN, LI, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM TO COARSE, BROWN 118' 128' CALICHE, ORANGE CHAIN, BROWN 118' 128' CALICHE, ORANGE WHITE, DRY 128' 138' SAND, FINE TO COARSE GRAIN, BROWN TO PLUGGING INTERVALS 188' 138' SAND, FINE TO MEDIUM GRAIN, BROWN 188' 138' SAND, FINE TO MEDIUM GRAIN, BROWN TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathred{O}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (molday/year). 3/12/15 188' Water Well Contractor's License No. 438										
Direction from well? W FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O.' O.5' ASPHALT IS PROME TO PLUGGING INTERVALS O.S' 2.5' FILL, SLTY, SAND, WITH GRAVEL, BROWN 148' ZIO' SILTY, SAND, FINE TO MEDIUM GRAIN SAND, SILTY, SAND, FINE TO MEDIUM GRAIN SAND, FINE TO MEDIUM GRAIN SAND, FINE TO MEDIUM GRAIN, SAND, FINE TO MEDIUM GRAIN, MOIST TO WET 4' 34.5' SILT, BROWN, DRY 34.5' V4.5' BROWN CLAY, WITH LAYERS OF CALICHE DRY, STIFF 44.5' V9, 5' CALICHE, WHITE', ORANGE, SOME FINE GRAIN SAND, DRY, STIFF 49, 5' 78' SAND FINE TO MEDIUM BRAIN, LH, BROWN DRY, POORLY CEMENTED 78' 88' SAND, FINE TO CARSE, BROWN 118' 128' CALICHE, ORANGE CRAIN, BROWN 118' 128' CALICHE, ORANGE CHIFICATION: This water well was (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		•					• • • •			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O. O. S. AS PHALT O. S. AND PHALT O. S. AND PINE TO MEDIUM GRAIN SAND, WITH GRAVEL, BROWN LUB' U. S. AND PINE TO MEDIUM GRAIN DRY, STIFF U. S. CALICHE, WHITE CRANDE, SOME FINE GRAIN SAND, DRY, STIFF U. S. AND PINE TO MEDIUM BRAIN, LI, BROWN DRY, POORLY CEMENTED DRY, SAND, FINE TO COARSE GRAIN BROWN U. S. AND, FINE TO COARSE GRAIN BROWN DRY, SAND, FINE TO COARSE GRAIN BROWN DRY, SAND, FINE TO COARSE GRAIN BROWN DRY, SAND, FINE TO COARSE GRAIN BROWN TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). TO CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D) constructed, (D) plugged under my jurisdiction and was completed on (mo/day/year). This Water Well Contractor's License No. H3 & This Water Well Record was completed on (mo/day/year). HISTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please file to balls, underline or circle the correct answers. Send top (mr) quality to copies to Kansas Department INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please file to the basis, underline or circle the correct answers. Send top (mr) quality to copies to Kansas Department		[,)	- -	- · · · · · · · · · · · · · · · · · · ·			7	- 1		
O. O. S' ASPHALT O. S' 2. S' FIII, SILTY, SAND, WITH GRAVEL, BROWN 148' 210' SILTY, SAND, FINE TO MEDIUM GRAIN SAND, SILTY, SAND, FINE TO MEDIUM GRAIN SAND, SILTY, SAND, FINE TO MEDIUM GRAIN, WITH MEDIUM GRAIN SAND, SILTY, SAND, FINE TO MEDIUM GRAIN, WITH MEDIUM GRAIN, SILTY, SAND, FINE TO MEDIUM GRAIN, MOIST TO WET 4' 34.5' SILT, BROWN, DRY 34.5' SILT, BROWN, DRY 34.5' BROWN CLAY WITH LAYERS OF CALICHE DRY, STIFF 49.5' CALICHE, WHITE CORANGE, SOME FINE GRAIN SAND, DRY, STIFF DRY, PORRLY CEMENTED DRY, PORRLY CEMENTED DRY, SOND, FINE TO COARSE, BROWN 88' 18' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE WHITE, DRY 128' CALICHE, ORANGE WHITE, DRY 128' CALICHE, ORANGE WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/9.5 and this record is true to the best of my knowledge and belief. Kansas water Well Contractor's License No. 43.8 This Water Well Record was completed on (mo/day/year) 4/24/9.9 MINSTRUCTIONS: 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)		V V	LITHOLOGIC L	.OG	FROM			LUGGING I	NTERVALS	
D.5' 2.5' FILL SLTY, SAND, WITH GRAVEL, BROWN 148' 210' SILTY, SAND, FINE to MEDIUM GRAND 2.5' 4' LEAN CLAY, BROWN, MOIST TO WET BROWN, MOIST TO WET 34.5' SILT, BROWN DRY 34.5' SILT, BROWN DRY 34.5' SILT, BROWN DRY 34.5' LAIL BROWN DRY, WITH LAYERS OF CALICHE DRY, STIFF 49.5' LAILCHE, WHITE ORANDE, SOME FINE GRAIN SAND, DRY, STIFF 49.5' 78' SAND FINE TO MEDIUM BRAIN, LA, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM TO COARSE, BROWN 88' 118' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANDE WHITE, DRY 128' CALICHE, ORANDE WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/95. This Water Well Record was completed on (mo/day/year) 42 4/95. Water Well Contractor's License No. 43.8. This Water Well Record was completed on (mo/day/year) 42 4/95. UNDESCRIPTIONS. Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the complete some of KANSAS Department					138'	148'	CALICHEIT	TAN. WI	TH MEDIUM G	RAIN SAN
2.5' 4' LEAN CIAY, BROWN, MOIST 4' 34,5' SILT, BROWN, DRY 34,5' Y4,5' BROWN CIAY, WITH LAYERS OF CALICHE DRY, STIFF 44,5' 49,5' CALICHE, WHITE CORANGE, SOME FINE GRAIN SAND, DRY, STIFF 49,5' 78' SAND FINE TO MEDIUM BRAIN, LA, BROWN DRY, POORLY CEMENTED DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM to COARSE, BROWN 88' 118' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE; WHITE, DRY 128' CALICHE, ORANGE; WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/1.2/.9.5. Water Well Contractor's License No. 43.8 This Water Well Record was completed on (mobilay/yn) 47.24.9.5 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(inter copies to Kansas Department).				TH GRAVEL BROWN	148		SILTY, SAND	FINE	to MEDIUM	GRAIN
4' 34,5' SILT, BROWN, DRY 34,5' Y4.5' BROWN CLAY, WITH LAYERS OF CALICHE DRY, STIFF 49,5' CALICHE, WHITE ORANGE, SOME FINE GRAIN SAND, DRY, STIFF DRY, POORLY CEMENTED DRY, POORLY CEMENTED DRY, POORLY CEMENTED DRY, POORLY CEMENTED 18' SAND, MEDIUM to COARSE, BROWN 88' 118' SAND, FINE to CARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE'S WHITE, DRY 128' CALICHE, ORANGE'S WHITE, DRY 128' SAND, FINE to MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathref{O}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)3/12/135	2.5' 4'	I EAN CLAY	BROWN	MOIST						
34.5' 44.5' BROWN CLAY, WITH LAYERS OF CALICHE DRY, STIFF 44.5' 49,5' CALICHE, WHITE ORANDE, SOME FINE GRAIN SAND, DRY, STIFF 49.5' 78' SAND FINE TO MEDIUM BRAIN, L.J., BROWN DRY, POORLY CEMENTED 38' 118' SAND, FINE TO COARSE, BROWN 88' 118' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANDE'S WHITE, DRY 128' CALICHE, ORANDE'S WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \$\mathref{O}\$ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 43.8. This Water Well Record was completed on (mo/day/year) 42.4.9.9 Under the business name of KANSAS CITY TESTING LABS 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)		SILT. BROWN	DRY				0,000,10			
DRY, STIFF 49.5' 49,5' CALICHE, WHITE ORANGE, SOME FINE GRAIN SAND, DRY, STIFF 49.5' 78' SAND FINE TO MEDIUM BRAIN, LA, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM TO COARSE, BROWN 88' 1]8' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE'S WHITE, DRY 128' 138' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (7) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/9.5	34.5' 44.5'	BROWN CLAY!	WITH LA	YERS OF CALICHE						
49.5' CALICHE, WHITE ORANGE, SOME FINE GRAIN SAND, DRY, STIFF 49.5' 78' SAND FINE TO MEDIUM BRAIN, LH, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM TO COARSE, BROWN 88' 118' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE'S WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (7) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year). 3/12/9.5		DRV. STIFF	=	7			,			
FINE GRAIN SAND, DRY, STIFF 49.5' 78' SAND FINE TO MEDIUM BRAIN, LA, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM TO COARSE, BROWN 78' 118' SAND, FINE TO COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE'S WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @ constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/19.5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 43.8 This Water Well Record was completed on (mo/day/ym) 47.24/19.5 under the business name of KANSAS CITY TESTING LABS 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)	44,51 49.51		,	ANDE, SOME						
19,5' 78' SAND FINE to MEDIUM &RAIN, LI, BROWN DRY, POORLY CEMENTED 78' 88' SAND, MEDIUM to COARSE, BROWN 98' 118' SAND, FINE to COARSE GRAIN, BROWN 118' 128' CALICHE, ORANGE'S WHITE, DRY 128' SAND, FINE to MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (7) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/1.2/9.5										
RY, POORLY CEMENTED RY 88' SAND, MEDIUM to COARSE, BROWN RS' 1)8' SAND, FINE to COARSE GRAIN, BROWN ILS' 128' CALICHE, OR ANBE'S WHITE, DRY IAS' 138' SAND, FINE to MEDIUM GRAIN, BROWN TOONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/9.5	49.5' 78'	CAND FINE	In MEDIUM	1 SPAIN 12 BONS	1					
88' 18' 5AND, FINE to COARSE, BROWN 18' 128' CALICHE, ORANGE WHITE, DRY 128' SAND, FINE to MEDIUM GRAIN, BROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was O constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/95		DOV POORL	V CEMEN	TED	Ţ				**************************************	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/95	78' 00'	SAND MEDIL	m +0/00	TCE BROWN						
18' 28' CALICHE, ORANGE'S WHITE, DRY 128' SAND, FINE TO MEDIUM GRAIN, DROWN 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (D) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/95		SAND FINE	to Cappe	E GRAIN, PRAW						
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (2) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/1.2/9.5					ļ					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 60 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 3/12/95	1281 .201	SAND ENE	to MENING	GRAIN NOMINI						
completed on (mo/day/year)	1.00 1138	-/INV FINE	אטוע שויך יי	SHITINI DEVOID	<u> </u>					
completed on (mo/day/year)					ļ		L			
Water Well Contractor's License No. 43.8		H LANDOWNER'S	CERTIFICATIO	ON: This water well was	constru					
under the business name of KANSAS CITY TESTING LABS 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										ef. Kansas
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							1141	··· 7X ~ 18	1.79). D	
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