WATER WELL OWNER   Cather   Time   Will gets   Abertorombie   Drilling   Inc.	WATER WELL OWNER. Cather Ine Willigers Abertcrombie Drilling, Inc.  MRY SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse, Box # Rt. 2 Box 197  The SI Adverse S	LOCATIO	N OF WAT	ER WELL:	Fraction		Sec	tion Number	1	nip Number	Range Nu	mber
WATER WELL OWNER: Catherine Wilgers Abercrombie Drilling, Inc.  RRF, St Address, Box # Rt. 2 Box 197	WATER WELL OWNER:  RRA S. Address. Row # Rt. 2 Box 197  150 Main Suite 801 Board of Apricalium, Division of Water Resources (1), Stanz JP 2006  Bealle Plaine, Ks. 67013 Michita, Ks. 6702 Application Number 950336  LOCATE WELL SLOCATION WITH JAN X. N SECTION 90X  AN X. N SECTION 90X  The SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  The SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  The SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  The SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  AN X. N SECTION 90X  Depth(s) Groundwater Exposition 1.94  Basel Market Section 1.94  Basel Market Section 1.94  Basel Market Section 1.94  Basel Market Section 1.94  Basel Market Market Section 1.94  An X. N SECTION 90X  AN X. N SECTION 90X  Basel Market Section 1.94  Basel Market Market Market Section 1.94  Basel Market Mark							33	_ T	10 s	я 33	<b>€</b> {W /
RRF. S. Address, Box # RR. 2 Box 197  (inc.) State, ZP Code  Bell IP Plaine, Ks 67013 % (Shight at Ks 67202 Application Number.) 950336    DCATE WELL'S LOCATION WITH    DEPTH OF COMPLETED WELL 194     N. 1 N SCTON BOX	15.0 Main   Suit to   80.1   Board of Agriculture Division of Water Resources (Cry.) State   ZP Code   Bel 1   Bel 1   Suit	Distance an	d direction	from nearest town o	or city street addre	ess of well if located w	ithin city?					
RRF. S. Address, Box # RR. 2 Box 197  (inc.) State, ZP Code  Bell IP Plaine, Ks 67013 % (Shight at Ks 67202 Application Number.) 950336    DCATE WELL'S LOCATION WITH    DEPTH OF COMPLETED WELL 194     N. 1 N SCTON BOX	15.0 Main   Suit to   80.1   Board of Agriculture Division of Water Resources (Cry.) State   ZP Code   Bel 1   Bel 1   Suit											
Copy Dates   De Pola   Pola	Copy   2000   Belle   Plaine, Ks.6703   120   110   Ks.67202   Application Number   950336	WATER	WELL OW	<sub>NER:</sub> Cather:	ine Wilge:	rs Abe	rcromb	ie Dri	lling,	Inc.		į
Copy   State   2P Code   Set   1	Copy, Salab, 2/P Code   Sel 1 e   Plainey, KS. 6/7013 witchita, KS. 6/70				Box 197		Main	Suite	801 Board	d of Agriculture, [	Division of Water	Resources
	COATE WELL'S LOCATION WITH-      DEPTH OF COMPLETED WELL   194			; Belle H	Plaine, K	s.67013 Wich	nita.	Ks-672	O2 Applic	cation Number:	950336	
Thy   The Committee   1	Depth(s) Groundwater Encountered  WELLS STATE WATER LEVEL  Furn plest data: Well water was  Earl Yield gom: Water was  Earl Yield gom: Well water was  Earl Yield gom: Water yater was  Earl Yield gom: Water yater was  Earl Yield gom: Water yater was  Earl Yield gom: Son yater yater was  Earl Yield gom: The water yater yater was  Earl Yield gom: Son yater yater yate			OCATION WITH	DEPTH OF COM	PLETED WELL 19	94	# FLEV	ATION:			
WELL STATIC WATER LEVEL   147   1. below land surface measured on movisyry mining gpm bet data Well water was 1. after hours pumping gpm bet of the Well water was 1. after hours pumping gpm bet held blumbers 8. in to 1.94 ft, and in to 1.	WELL STATIC WATER LEVEL 1.47 ft. below land surface measured on modalyry purposed data. Well water was ft. after hours pumping gom beneficially beneficially water was ft. after hours pumping gom beneficially beneficially and the provided good provided water was ft. after hours pumping gom beneficially and the provided good good good good good good good g	AN "X" II	N SECTION									
Pump test data: Well water was ft. after hours pumping gpm was to	Pump test data: Well water was the after hours pumping gom was the after hours pumping gom was the after hours pumping gom your pumping gom yo			l De	epin(s) Groundwaie	TED LEVEL 141	7	II.	<b>2</b>			n.
Earl Kield	Est. Yield   gpm   Well water was   first	Ť i	- i - I	WE								
Bore Note Diameter	Bore Hole Diameter		NW	NE								
TYPE OF BLANK CASING USED:	West and the complete of the c		1									
1	1	•	$X$ $\cup$	Bo	re Hole Diameter				and	in.	to	
2   Impation	2 Impation 4 Industrial 7 Lawn and garden corty 10 Monitoring well was a ub mitted was a chemical bacteriological sample submitted to Department? Yes. No. X. If yes, mordsylyr sample was submitted in Steel 3 RMP (SR) 5 Wought iron 8 Concrete tile CASING JOINTS: Glued 2, Clamped 1 Steel 3 RMP (SR) 6 Asbestoc-Cement 9 Chemic Report Provided 1 Steel 3 RMP (SR) 7 Fiberglass 9 Threaded 1 Steel 3 RMP (SR) 1, Dia in to ft, Dia in to ft, Dia in to ft. Dia	₹ " [	ı	ı WE	ELL WATER TO E							
Value   Valu	Was a chemical bacteriological sample submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department? Yes   No. X.   Iyes, modayry sample was submitted to Department on the State of Department o	7	, , , , , , , , , , , , , , , , , , ,	<u> </u>	1 Domestic	3 Feedlot 6 (	Dil field wat	er supply	9 Dewatering	g 12 (	Other (Specify b	elow)
Type OF BLANK CASING USED: 5 Wought iron   8 Concrete title	Type OF BLANK CASING USED		- sw	2F	2 Irrigation	4 Industrial 7 l	awn and g	arden only	10 Monitoring	y well		
Type OF BLANK CASING USED: 5 Wought iron   8 Concrete title	Type OF BLANK CASING USED		-	. I wa	as a chemical/bact	eriological sample sub	mitted to De	epartment? Y	/esNo	oX: If ves.	mo/day/yr samp	le was sub-
TYPE OF BLANK CASING USED: 1 S Wrought iron	TYPE OF BLANK CASING USED   5 Mought ron   8 Concrete tile   CASING JOINTS: Glued   x. Clamped   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   2 PVC   4 ABS   1. to   1.54   1. to   1.54   1. to	t L	<u> </u>					•		· · ·		ŀ
Since    3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   7 Pibergiass   Trimaded   1 Pimeded   1 Pimeded   2 Pive   4 ABS   in. to   1.54   ft. Dia   in. to   ft. Dia   in. to   ft. Casing height above land surface   1.8   in., weight   2 .3.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   in., weight   2 .3.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   in., weight   2 .3.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   in., weight   2 .3.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   in., weight   2 .3.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft. Casing height above land surface   1.8   lbs:/ft. Wall thickness or gauge No   2.4.6   ft	Sisser	TVDE OF	E DI ANIZ C	<del></del>		Wrought iron	8 Concre					
2 PVC	2 PVC					•						l l
Blank casing diameter   8	Blank casing diameter								•			
Casing height above land surface	Casing height above land surface											
TYPE OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Sainless steel   5   Fiberglass   6   FIMP (SR)   11   Other (specify)	TYPE OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Stainless steel   5   Fiberglass   5   Fiberglass   5   Fiberglass   5   Fiberglass   11   Other (specify)											
Steel	1   Steel   3   Stainless steel   5   Fiberglass   8   FMP (SR)   11   Other (specify)   2   Pass   4   Galvanized steel   6   6   Concrete title   9   ABS   12   None used (open hole)	Casing heig	ht above la	and surface↓≿	₿ i <b>n</b> .,	weight	<b>.</b> 38	Ibs.	./ft. Wall thickr	ness or gauge No	o•.448	
2 Brass	2 Brass	TYPE OF S	CREEN O	R PERFORATION M	MATERIAL:			<u>~</u>	10	) Asbestos-ceme	nt	
Continuous slot   3 Mill slot   6 Wire wrapped   8 Saw cut   11 None (open hole)	1 Continuous siot   3 Mill siot   6 Wire wrapped   2 Louvered shutter   4 Key punched   7 Torch cut   1 From   1. to	1 Stee	el	3 Stainless ste	eel 5	Fiberglass	8 RM	P (SR)	11	Other (specify)		
1 Continuous slot   3 Mill slot   2 Louvered shutter   4 Key punched   7 Torch cut   10 Other specify   11 From   1 to	1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Cliner (specify)	2 Bras	SS	4 Galvanized	steel 6	Concrete tile	9 AB	S	12	None used (op	en hole)	
1 Continuous slot   3 Mill slot   2 Louvered shutter   4 Key punched   7 Torch cut   10 Other specify   11 Other specify   12 Other specify   12 Other specify   13 Insecticide storage   15 Other specify below   13 Insecticide storage   15 Other specify below   13 Insecticide storage   15 Other specify below   14 Other specify below   15 Other specify below   1	1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Cliner (specify)	SCREEN O	R PERFOR	RATION OPENINGS	ARE:	5 Gauzed	wrapped		8 Saw cut	•	11 None (open	n hole)
2   Louvered shutter	2   Louvered shutter   4   Key punched   7   Torch cut   10   Other (specify)						• •				, ,	′
SCREEN-PERFORATED INTERVALS:   From	SCREEN-PERFORATED INTERVALS						• •					l
From	From							4 E				
GRAVEL PACK INTERVALS: From   ft. to   194   ft., From   ft. to   ft.	GRAVEL PACK INTERVALS:   From   ft. to   ft.	SCHEEN-PI	ERFORATI	ED INTERVALS.								
From	From											
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other   Grout Intervals: From 0   ft. to 20   ft. From   ft. to 20   ft. From   ft. to   ft.	GROUT MATERIAL:   1 Neat cement   2 Cement grout   3 Bentonite   4 Other	Gl	RAVEL PA	CK INTERVALS:			. ‡ ≥. <del>†</del>					I
Grout Intervals: From   O   ft. to   20   ft. From   ft. to   ft. From   ft. ft. From   ft. to   ft. From   ft. ft. ft. From   ft. ft.	Grout Intervals: From				From	ft. to						
What is the nearest source of possible contamination:   1   Septic tank	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 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 18 Insecticide storage 19 Feedyard 19 FROM TO	6 GROUT		_								
1 Septic tank   2 Sewer lines   5 Cess pool   8 Sewage lagoon   12 Fertilizer storage   15 Oil well/Gas well   16 Other (specify below)   3 Watertight sewer lines   6 Seepage pit   9 Feedyard   13 Insecticide storage   How many feet?   150   How many feet?   150   How many feet?   150   How many feet?   150   PLUGGING INTERVALS   150   PLUGG	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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150 FROM TO SOUTH How many feet? 150 FROM TO PLUGGING INTERVALS 140 158 Fine Sand W/Clay 3 Clay & Caliche 140 158 Fine Sand W/Clay 3 Clay & Caliche 170 Caliche Clay & Sand Strks. 20 46 Sandy Clay & Caliche 170 172 Caliche Clay & Sand Strks. 20 46 Sandy Clay & Caliche 170 172 Caliche Clay & Sand Strks. 20 46 Sand & Gravel 183 187 Clay W/a Few Sand Strks. 25 Fee Sand & Cravel 183 187 Clay W/a Few Sand Strks. 26 Fee Sand & Cravel 183 187 Clay W/a Few Sand Strks. 275 76 Cemented Sand 187 194 Shale 187 194 Shale 188 109 Med. Sand & Cravel W/Clay Str 199 115 Sandy Clay, Caliche & Sand Mx 115 119 Clay W/Caliche Sand Mx 115 119 Clay W/Caliche 119 122 Med. Sand 117 Clay W/Caliche 119 122 Med. Sand 117 Cemented Sand 117 Clay W/Caliche 119 122 Med. Sand 117 Clay W/Caliche 119 122 Med. Sand 117 Clay W/Caliche 119 122 Med. Sand 117 Cemented Sand 117 Clay W/Caliche 119 122 Med. Sand 119	Grout Interv	als: Fro	mft.	to 20	. ft., From	ft.	to	ft., Fro	m	ft. to	
2 Sewer lines	2 Sewer lines	What is the	nearest so	ource of possible con	ntamination:			10 Live:	stock pens	14 A	pandoned water	well
3   Waterlight sewer lines 6   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   150	3   Waterlight sewer lines 6   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   150	1 Sep	tic tank	4 Lateral li	ines	7 Pit privy		11 Fuel	storage	15 O	il well/Gas well	
3   Waterlight sewer lines 6   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   150	3   Waterlight sewer lines 6   Seepage pit   9   Feedyard   13   Insecticide storage   How many feet?   150	2 Sewer lines 5 Cess por		ol 8 Sewage lagoor		ı	12 Fertilizer ste		16 O	ther (specify belo	ow)	
Direction from well?   South	Direction from well? South  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Surface 140 158 Fine Sand w/Clay 3 20 Loess 158 170 Caliche Clay & Sand Strks. 20 46 Sandy Clay & Caliche 170 172 Caliche 46 64 Cemented Sand 172 183 Sticky Clay 64 75 Med. Sand & Gravel 183 187 Clay w/a Few Sand Strks. 75 76 Cemented Sand 187 194 Shale 76 79.5 Med. Sand & Gravel 79.5 88 Cemented Sand 8 Clay 88 109 Med. Sand & Gravel 79.5 88 Cemented Sand 8 Clay 88 109 Med. Sand & Gravel w/Clay Str 109 115 Sandy Clay, Caliche & Sand Mx 115 119 Clay w/Caliche 119 122 Med. Sand 127 137 Med. Sand 127 137 Med. Sand 127 137 Med. Sand 137 140 Sandy Clay 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) .10-26-95			er lines 6 Seepage	e nit	9 Feedvard			•			
TROM   TO	FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Surface 140 158 Fine Sand w/Clay 3 20 Loess 158 170 Caliche Clay & Sand Strks. 20 46 Sandy Clay & Caliche 170 172 Caliche 46 64 Cemented Sand 172 183 Sticky Clay 64 75 Med. Sand & Gravel 183 187 Clay w/a Few Sand Strks. 75 76 Cemented Sand 187 194 Shale 76 79.5 Med. Sand & Gravel 79.5 88 Cemented Sand 8 Clay 88 109 Med. Sand & Gravel w/Clay Str 109 115 Sandy Clay, Caliche & Sand Mx 115 119 Clay w/Caliche 119 122 Med. Sand 127 137 Med. Sand 137 140 Sandy Clay 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) 10-26-95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/year) 10-27-95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yer) 10-27-95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 10-27-95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 10-27-95 and No. NSTRUCTIONS: Use Typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT Clearly. Please fill in blanks, underline or circle the correct answers. Seed top three copies typewriter or contractor's License point point pen PLEASE PRESS FIRMLY and PRINT Clearly. Please fill in blanks, underline or circle the correct answers. Seed top three copies typewriter or ball point pen PLEASE PRESS FIRMLY and PRINT Clearly. Please fill in blanks, underline or circle the correct answers. Seed top three copies type transas Department		_		- p	<b>v</b>						
140	0 3 Surface 140 158 Fine Sand W/Clay 3 20 Loess 158 170 Caliche Clay & Sand Strks. 20 46 Sandy Clay & Caliche 170 172 Caliche 46 64 Cemented Sand 172 183 Sticky Clay 64 75 Med. Sand & Gravel 183 187 Clay w/a Few Sand Strks. 75 76 Cemented Sand 187 194 Shale 76 79.5 Med. Sand & Gravel 79.5 88 Cemented Sand & Clay 88 109 Med. Sand & Gravel W/Clay Str 109 115 Sandy Clay, Caliche & Sand Mx 115 119 Clay w/Caliche 119 122 Med. Sand 122 127 Cemented Sand 122 127 Cemented Sand 127 137 Med. Sand 128 Med. Sand 129 120 Med. Sand 100 Sandy Clay 100 Sandy Clay 110 Sandy Clay 110 Sandy Clay 111 Sandy Clay 112 Med. Sand 1137 140 Sandy Clay 115 Contractor's Centractor's License No. 554. This Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (morday/year) 10-26-95. This Water Well Contractor's License No. 554. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This Water Well Record was completed on (morday/yr) 10-27-95. This				LITHOLOGIC LOC	3	FROM		arry reet: 1	PLUGGING II	NTERVALS	
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20	20 46 Sandy Clay & Caliche 170 172 Caliche 46 64 Cemented Sand 172 183 Sticky Clay 64 75 Med. Sand & Gravel 183 187 Clay w/a Few Sand Strks. 75 76 Cemented Sand 187 194 Shale 76 79.5 Med. Sand & Gravel 79.5 88 Cemented Sand Clay 8 109 Med. Sand & Gravel w/Clay Str 109 115 Sandy Clay, Caliche & Sand Mx 115 119 Clay w/Caliche 119 122 Med. Sand 122 127 Cemented Sand 122 127 Cemented Sand 127 137 Med. Sand 127 137 Med. Sand 128 Sand 137 140 Sandy Clay Sand Sand 138 Sand 139 Sandy Clay Sand Sand 139 Sandy Clay Sand Sand 139 Sandy Clay Sand Sand 130 Sandy Clay Sand Sand 130 Sandy Clay 100 Sandy Sand											
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Selfd top three copies for Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	of Health and Environment, Buleau of Water, Topeka, Kansas 60020-0001. Telephone. 515-250-5545. Send one to WATER WELL OWNER and Total of 904 feedbas.	Water Well under the b	Contractor usiness na	s License No. me of Woofter	.554	This Water Well Vell, Inc.	Record wa	s completed by (signa	l on (mo/day/y ature)	r) . 10-27- Jun G. 7	95.	>

WATER WELL RECORD Form WWC-5 KSA 82a-1212