COCATION CF WATER WELL:   Facilion   SE N   NE 1/2   ST   NE 1/2   ST   TOWNSHIP Number   Township N				WATE	R WELL RECORD	Form WWC-5	KSA 82a	1212				
Dilations and direction from nearest town of oity attent address of wall if located within city?  279 SM of the Intersection of 32nd Shreet North 8 Rock RA, Vichita, & S.  270 Annual Price of Section 1 (1997)  WATER WELL OWNER: Groundwater Management Section, Annual Price of Section 1 (1997)  WATER WELL OWNER: Groundwater Management Section, Annual Price of Section 1 (1997)  WATER S. Address Rov ≠ 7201 E. 38th Street, Space 7233  Board of Apriculture, Division of Water Resources Application Number:  Division 1 (1997)  N. Y. N. N. SECTION BOX:  WELLS STATIO WATER LEVEL. B. 75. It. below and surface measured on modayly 0 (2716/99).  Pump test data: Well water was been in the first of the bours pumping gpm East Yield J. M. 2009.  WELL WATER TO BOX USED:  1 Seed 3 RMP (R) 3 Absortso-Cement 1. Seed 1 (1997)  Seed 1 Seed 3 RMP (R) 4 ABS 7 Fiberglass 1 (1997)  TYPE OF SCHEEN CASING USED:  1 Sized 3 Stanless steel 2 in to 5 ft, Dia in to 5. ft, Dia in to 6. ft, Dia in to 6. ft, Dia in to 6. ft, Dia in to 7. ft Dia in the Schedule 40 or 7. ft Dia in the	1 LOCAT		ER WELL:		NE 05						2 .	<u> </u>
#WTEP WELL OWNER: Foundative Management Sect Ton, Assoc Rd., Wichit Pe, KS  #WTEP WELL OWNER: Foundative Management Sect Ton, Assoc Oil Corepany  ### St. Advance, Nov. # 1720 E. 38th Street, Space 7233  ### St. Advance, Nov. # 1720 E. 38th Street, Space 7233  ### St. Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Space 7233  ### Advance, Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th Street, Space 7233  ### Advanced Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th Street, Space 7233  ### Advanced Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th Street, Space 7233  ### Advanced Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th Street, Space 7233  ### Advanced Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th Street, Space 7233  ### Advanced Nov. # 1720 E. 38th Street, Nov. # 1720 E. 38th					74	74	اد		5	R	(	₽W_
WATER WELL OWNERS   Croundwater Management Section, Anacco Oil Company   Board of Agriculture, Division of Water Resources   Chip, State, 2IP Code   101sp, OX 74149   Section of Water Resources   Application Number:   Depting Code   101sp, OX 74149   Code   101sp, OX 74159   Code   Co				•		•						
REP. St. Address, Box # 1701 E. 38th Street, Space 17253  Board of Agriculture, Division of Water Resource Chips, Statin, 270 Code 101sp. (X 74145)  BOCATE WELL'S LOCATION WITH-  MAY IN SECTION BOX.  Theythical State of the Section	2/5' 3	ow of the						Amoco No	2316	MW-3		
City, State, 2IP Code  I Tullsay, OX 74145  DOCATE WELLS LOCATION WITH all DEPTH OF COMPLETED WELL. 21  DOCATE WELLS LOCATION WITH all DEPTH OF COMPLETED WELL. 21  DOCATE WELLS LOCATION WITH all DEPTH OF COMPLETED WELL. 21  Dophis) Groundwate Encountered 1. None 1. 2	2 WATE	R WELL OW		•		co OII Comp	any					ļ
DICATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   21   1. ELEVATION: Approx. Surface Elevi: 1320   Depth(3) Groundwater Encountered 1   Note   1. 1. 2.   1.   1.   1.   1.   1.   1	•	•			t, Space 7253			Board o	f Agriculture, [	Division of Wa	ater Re	sources
Depthig Groundwater Encountered 1. Note:    Section   Se	City, State	, ZIP Code	: Tulsa	, OK 74145				Applicat	ion Number:			
Next SYRICE (STORD ATTER LEVEL 9-7. It. below land surface measured on modelyly? 02/16/99	LOCAT	E WELL'S LO	CATION WITH	4 DEPTH OF C	OMPLETED WELL	21	. ft. ELEVA	FION: APP!	ox• Surfaç	e.Elev:1	390	
Pump test data: Well water was 1. after hours pumping	AN A	IN SECTION	BOX:									
Est. Yield M.A. gpm: Well water was ft. after hours pumping gpm below plumetre p. in. to 21.5 ft. and in. to sit. by by sit. by si	7	!	1	WELL'S STATIC	WATER LEVEL	. 8•7 ft. be	elow land surf	ace measured	on mo/day/yr	.02/16/89	' . <i></i> .	
Best - From 1. 1   Est. Yield M.A gon: Well water was ft. after hours pumping gon ft 1   Service 1   Ser		NW	- NF									
W		1		Est. Yield N/	A gpm: Well wate	er was	ft. af	ter	hours pu	mping		. gpm
1   1   1   1   1   1   1   1   1   1	• L	i		Bore Hole Diame	eter9in. to	21•5.		ınd	in.	to	<b>.</b> .	ft.
2 Irrigation 4 Industrial 7 Lawn and garden only (**Monitoring well** Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes. No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment? Yes No. X. If yes, molds/lyr sample was submitted to Popartment A large was submitted to Popart	₹ " [	1	· ' '	WELL WATER T	TO BE USED AS:	5 Public water	r supply	8 Air conditioni	ng 11	Injection well		
1	7	sw l	.! x	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specif	y belov	<b>n</b> )
Type C Blank CASING USED:  S Wrought iron S Concrete tile CASING JOINTS: Glued Camped S RMP (SR) S Abastos-Cement S Other (specify below) Welded S RMP (SR) S Abastos-Cement S Other (specify below) Welded S RMP (SR) S Abastos-Cement S Other (specify below) Welded S RMP (SR) S Abastos-Cement S Other (specify below) Welded S RMP (SR) S Abastos-Cement S Other (specify below) Welded S RMP (SR) S Abastos-Cement S Schedule 40 S Abastos-Cement S B RMP (SR) S Abastos-Cement S B RMP (SR) S Abastos-Cement S B RMP (SR) S Abastos-Cement S Abastos-Cement S Abastos-Cement S B RMP (SR) S Abastos-Cement S Abastos-Cement S Abastos-Cement S B RMP (SR) S Abastos-Cement S Abasto	1 1	- 24	35 1	2 Irrigation	4 Industrial	7 Lawn and g	arden only 🗹	Monitoring w	/ell			
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X Threaded X	1 1	i	1 1 1	Was a chemical/l	bacteriological sample :	submitted to De	partment? Ye	sNo	X; If yes,	mo/day/yr sa	ample v	vas sub-
Sheel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welfard   ZPVC   4 ABS   7 Fiberglass   Threaded   X   Th	1			mitted			Wat	er Well Disinfe	cted? Yes	No	X	
Threaded. X.    Casing height above land surface	5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING .	IOINTS: Glued	1 Cla	mped .	
Blank casing diameter 2. in. to 5. ft. Dia in. to 1. ft. Dia in. The dia in. Dia i	1 St	eel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other (	specify below	<b>'</b> )				
Casing height above land surface. — 7. in., weight ibs./ft. Wall thickness or gauge No. Schedule 40 TYPE OF SCREEN OR PERFORATION MATERIAL:	(2P)	/C	4 ABS		7 Fiberglass				Threa	idedX.		
TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 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)  SCREEN 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  2 Louwered shufter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 6 ft. to 21 ft., From ft. to ft.  From ft. to 21.5 ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 5 ft. to 21.5 ft., From ft. to ft.  From ft. to ft. From ft. to ft.  From ft. to ft. From ft. to ft.  GROUT MATERIAL: 1 Neat cament 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 0 ft. to 5 ft., From ft. to ft.  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 15 Septic tank 4 Lateral lines 7 Pit privy 15 Ferdilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Ferdilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 15 Oil well/Gas well 12 PERGM TO PLUGGING INTERVALS  Direction from well? SSE How name of Terrecene Fat Clay (Highly Weathered Shate) 17 PLUGGING INTERVALS  2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ①constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and the service of the best of my knowledge and belief. Kansas completed on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and the surface of the second is true to the best of the second of the second of the second of the secon	Blank casi	ng diameter		.in. to 6	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 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN 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  2 Louwered shufter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 6 ft. to 21 ft., From ft. to ft.  From ft. to 21.5 ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 5 ft. to 21.5 ft., From ft. to ft.  From ft. to ft. From ft. to ft.  From ft. to ft. From ft. to ft.  GROUT MATERIAL: 1 Neat cament 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From 0 ft. to 5 ft., From ft. to ft.  What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 15 Septic tank 4 Lateral lines 7 Pit privy 15 Ferdilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Ferdilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 insecticide storage 15 Oil well/Gas well 12 PERGM TO PLUGGING INTERVALS  Direction from well? SSE How name of Terrecene Fat Clay (Highly Weathered Shate) 17 PLUGGING INTERVALS  2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ①constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and the service of the best of my knowledge and belief. Kansas completed on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and this record is true to the best of my knowledge and belief. Kansas wompleted on (moldaylyear) on 22/14/89 and the surface of the second is true to the best of the second of the second of the second of the secon	Casing he	ight above la	and surface	<del>-</del> 2	.in., weight		Ibs./f	t. Wall thicknes	s or gauge N	o. Schedul	e 40	
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SCREEN OR PERFORATION OPENINGS ARE:  1 Continuous siot	2 Br	ass	4 Galvaniz	ed steel	•							
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 6 ft. to 21 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 5 ft. to 21.5 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GRAVEL PACK INTERVALS: From 5 ft., From ft. to ft.  From ft. to ft., From ft. to ft.  From ft. to ft., From ft. to ft.  GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other  Grout Intervals: From 0 ft., from ft. to ft.  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  2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  3 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insectice storage  Direction from well? SSE  How many feet? 12  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 5 Dark Brown Leen S11ty Clay 13 OIIve-Groen Fat Clay (Highly Weathered Shate)  13 OIIve-Groen Fat Clay (Highly Weathered Shate)  14 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (T) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 92/14/89 and this record is true to the best of my knowledge and belief. Kansas Water Well on (more reference for the conference for the c	1 Co	ontinuous slo	t (3)Mi	ill slot						(-		-/
SCREEN-PERFORATED INTERVALS: From 6 ft. to 21 ft., From ft. to ft. From ft. from ft. from ft. to ft. from ft. from ft. to ft. from ft. ft. from ft. to ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.			_			• • •						
From ft. to 21.5 ft., From ft. to				From			ft Fron	n	ony,ft to	n		ft
GRAVEL PACK INTERVALS: From. 5  ft. to 21.5  ft., From ft. to ft. From ft. To	CONLECT		in the transfer									1
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  Grout Intervals: From 9, ft. to 5, ft., From ft. to 5, ft., From ft. to 5, ft., From 10 Livestock pens  1 Septic tank  4 Lateral lines  7 Pit privy  1 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify below)  3 Waterlight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  12  FROM  TO  LITHOLOGIC LOG  FROM  TO  Derk Brown Lean S1I†y Clay  5 8 0IIve-Groen Fat Clay  13 Insecticide  FROM  TO  PLUGGING INTERVALS  O 11ve-Green Fat Clay  13 Insecticide  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  17 Public storage  How many feet?  18  19  20  21 Public storage  19  20  21 Public storage  10 Other (specify below)  10 Intervals  11 Septic storage  12 FROM  TO  PLUGGING INTERVALS  13 OIIve-Green Fat Clay  13 Insecticide storage  How many feet?  14 Abandoned water well  15 Other (specify below)  16 Other (specify below)  17 Public storage  18 Public storage  19  20  21 Public storage  19  21 Public storage  10 Other (specify below)  22 Public storage  13 Insecticide storage  How many feet?  12 Public storage  12 Public storage  13 Insecticide storage  How many feet?  12 Public storage  13 Insecticide storage  How many feet?  10 Public storage  10 Public storage  10 Other (specify below)  11 Storage  12 Public storage  13 Insecticide storage  How many feet?  12 Public storage  13 Insecticide storage  How many feet?  12 Public storage  14 Abandoned water well  15 Other (specify below)  16 Other (specify below)  17 Public storage  18 Insecticide storage  19  10 Other (specify below)  10 Other (specify below)  11 Storage  12 Public storage  13 Other (specify below)  13 Insecticide storage  14 Other (specify below)  15 Other (specify below)  16 Other (specify below)  17 Public storage  18 Other (specify below)  19 Public storage  10 Other (specify bel	(	SRAVEL PAG	CK INTERVALS:	From	5 ft to	21.5	ft Fron	n	ft to	)		ft
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  6 Tot Intervals:  From	`	JIMVEE I A	SK HVIENVALO.									
Grout Intervals: From	6 GBOLD	C MATERIAL	· 1 Neat c			(3 Rentor		·				
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septic storage 1 Soli welliGas well 1 Solic storage	_											
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer 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 5 SE  Direction from well?  SSE  FROM TO  LITHOLOGIC LOG FROM TO  LITHOLOGIC LOG FROM TO  PLUGGING INTERVALS  0 5 Dank Brown Lean S11ty Clay 5 8 011ve-Brown Lean to Fat S11ty Clay 8 13 011ve-Green Fat Clay 13 21.5 011ve-Green Fat Clay (Highly Weathered Shate)  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)  9 2/14/89 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 416 This Water Well Record was completed on (mo/day/y)  1 STRICTIONS: Use prewrite or hall roll now. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blans, underline or circle the confidence of the Kansas Department  INSTRICTIONS: Use prewrite or hall roll now. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blans, underline or circle the confidence copies to Kansas Department					16, 110111							- 1
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage			•		7 Dit pring		_	•				"
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well?  SSE  How many feet? 12  FROM TO  LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  5 8 011ve-Brown Lean to Fat S11ty Clay  8 13 011ve-Green Fat Clay  13 21.5 011ve-Green Fat Clay (Highly Weathered Shate)  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) 02/14/89 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 416 This Water Well Record was completed on (mo/day/year) 1 Terracon Consultants, Inc.  INSTRICTIONS: Use Properties or belief local to fail to plants, under the business name of Terracon Consultants, Inc.		•				000	_	•				
Direction from well? SSE How many feet? 12  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 5 Dark Brown Lean 511ty Clay 5 8 011ve-Brown Lean to Fat 511ty Clay 8 13 011ve-Green Fat Clay 13 21.5 011ve-Green Fat Clay (Highly Weathered Shale)  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) 02/14/89 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 415 This Water Well Record was completed on (mo/day/y 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		•				bon		•			Delow)	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 5 Dark Brown Lean 511ty Clay 5 8 011ve-Brown Lean to Fat 511ty Clay 8 13 011ve-Green Fat Clay 13 21.5 011ve-Green Fat Clay (Highly Weathered Shale)  1 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)		_		age pit	9 reedyard							
Dark Brown Lean S1Ity Clay  Dilve-Brown Lean to Fat S1Ity Clay  Dilve-Green Fat Clay  Oilve-Green Fat Clay (Highly Weathered Shale)  Oilve-Green Fat Clay (Highly Weathered Shale)  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 02/14/89 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 416 This Water Well Record was completed on (mo/day/y) 3 Dily Green Street Well Contractor's License No. 416 Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Contractor's License No. 416 Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Street Well Record was completed on (mo/day/y) 3 Dily Green Stree			335	LITHOLOGIC	106	FROM			PLUGGING II	NTERVALS		
5 8 011ve=Green Fat Clay  13 21.5 011ve=Green Fat Clay (Highly Weathered Shale)  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)			Dark Brown			1110111	- 10		. Loudinta ii	VILITORIO		
13 21.5 Olive-Green Fat Clay (Highly Weathered Shale)  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)												
21.5 Olive-Green Fat Clay (Highly Weathered Shale)  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)					01111 0141							
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)					ahly Westhered Sh	210)						
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Water Well Contractor's License No												
under the business name of Terracon Consultants, Inc. by (signature)  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the comes showers, send top-three copies to Kaness Department										3.9	<i>g</i>	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the comes showers, send top three copies to Kaneas Department			_					//	/1//	drill		
of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.	INSTRI	JCTIONS: Use to	pewriter or ball point of	pen. PLEASE PRESS I	FIRMLY and PRINT clearly. PI	ease fill in blanks, u	underline or circle	the come answers			Departme	ent
	of Hea	Ith and Environm	ent, Bureau of Water	Protection, Topeka, Ka	nsas 66620-7320. Telephone:	913-296-5514. Sen	d one to WATER	WELL OWNER and	retain one for yo	ur records.		