11 1 00				R WELL RECORD			a-1212		1 0
	ON OF WAT Sedgw		Fraction 1/4	SE 1/4	NW 1/4	ction Number 35		ip Number 26 S	Range Number R 1 (E)W
County:		from nearest town					1	20 3	L T CENA
4	111 East	t 37th Stree	t North,	Wichita, Kar	nsas				
2 WATER	R WELL OW	NER: Koc	ch Industr	cies, Inc.				68501	
RR#, St.	Address, Box	(#: 411	1 East 37	th Street No	orth			-	Division of Water Resource
	, ZIP Code	— Wic	hita, Kar	sas 67208				ation Number:	
J LOCATI	IN SECTION								ace 1352ft.
A Mile	NW X	W NE B	/ELL'S STATIC Pump st. Yield N./. ore Hole Diame	WATER LEVEL o test data: Well w A gpm: Well w	vater was to 34 5 Public wat	pelow land su ft. a ft. a ft., er supply	irface measure after	d on mo/day/yr hours pu hours pu in	04/26/96 Imping gpm Imping gpm Ito ft. Injection well Other (Specify below)
-	SW	SE	2 Irrigation	4 Industrial					
1 1	!	. ! \w	•						, mo/day/yr sample was sub
į L			itted	bacteriological samp	re submitted to L				• • • • • • • • • • • • • • • • • • • •
5 TVDE	DE DI ANIK C	CASING USED:	med	5 Wrought iron	9 Cana		ater Well Disini		No X
1 Ste		3 RMP (SR)				ete tile			d Clamped
(2)PV		4 ABS		6 Asbestos-Ceme		(specify belo	,		ed
_			. 6	7 Fiberglass					aded
Coning bot	ng diameter		. 10	π., Dia		,	π., Dia		in. to ft.
				.in., weight					o
		R PERFORATION N		5 5%	(7)P\			Asbestos-ceme	
1 Ste		3 Stainless st		_	8 RI				
2 Bra		4 Galvanized		6 Concrete tile	9 AE	BS		None used (op	en hole)
		RATION OPENINGS			uzed wrapped		8 Saw cut		11 None (open hole)
	ontinuous slo	•			re wrapped		9 Drilled ho		
	uvered shutt	,			rch cut		10 Other (sp	ecify)	
SCREEN-F	PERFORATE	D INTERVALS:	From	• ft. to	34	ft., Fro	m	ft. t	o
c	GRAVEL PAG	CK INTERVALS:	From	ft. to 4 ft. to	3.4	ft., Fro	m	ft. t	o
			From	ft. to			m		
6 GROUT	MATERIAL	: 1 Neat cerr	nent (2)Cement grout	(3) Bento	onite 4	Other		
Grout Inter			to 2	ft., From	2 ft.	to	ft., Fron	n .	ft. to
		urce of possible cor				10 Lives	stock pens	14 A	bandoned water well
1 Se	ptic tank	4 Lateral I	lines	7 64			toon pone		dandened mater men
	wer lines			7 Pit privy		11 Fuel		15 O	il well/Gas well
3 Wa		5 Cess po		7 Pit privy 8 Sewage l	agoon				The state of the s
	atertight sew	5 Cess po er lines 6 Seepage			_	12 Fertil	storage		il well/Gas well
Direction f	rom well?	er lines 6 Seepage	e pit	8 Sewage I 9 Feedyard		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
FROM	rom well?	er lines 6 Seepage	e pit	8 Sewage I 9 Feedyard	_	12 Fertil 13 Insec	storage izer storage cticide storage		il well/Gas well ther (specify below)
FROM 0	rom well?	Silt, Brown	e pit <u>LITHOLOGIC (</u> n	8 Sewage I 9 Feedyard		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
0 0.5	rom well? TO 0.5 6.0	Silt, Brown	e pit LITHOLOGIC I n n	8 Sewage I 9 Feedyard LOG		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
FROM 0	rom well?	Silt, Brown Clay, Brown Fine to Coa	e pit LITHOLOGIC I n n	8 Sewage I 9 Feedyard LOG		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
0 0.5 6.0	rom well? TO 0.5 6.0 6.5	Silt, Brown Clay, Brown Fine to Coo	e pit LITHOLOGIC I n n arse Sand	8 Sewage I 9 Feedyard LOG		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
0 0.5 6.0	rom well? TO 0.5 6.0 6.5	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown	e pit LITHOLOGIC I n n arse Sand n	8 Sewage I 9 Feedyard LOG		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
0 0.5 6.0 6.5 9.0	rom well? TO 0.5 6.0 6.5 9.0 10.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay	e pit LITHOLOGIC I n n arse Sand n , Brown	8 Sewage 9 Feedyard LOG , Orangish		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0	rom well? TO 0.5 6.0 6.5 9.0 10.0 14.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay, Clay, Orang	e pit LITHOLOGIC I n n arse Sand n , Brown gish Brown	8 Sewage 9 Feedyard LOG , Orangish		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
0 0.5 6.0 6.5 9.0	rom well? TO 0.5 6.0 6.5 9.0 10.0 14.0 16.5	Silt, Brown Clay, Brown Fine to Coo Brown Clay, Brown Clay, Brown Clay, Clay, Clay, Orano Fine to Coo	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand	8 Sewage 9 Feedyard LOG Orangish n Brown		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0	rom well? TO 0.5 6.0 6.5 9.0 10.0 14.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay, Clay, Orang	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand	8 Sewage 9 Feedyard LOG Orangish n Brown		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0	rom well? TO 0.5 6.0 6.5 9.0 10.0 14.0 16.5	Silt, Brown Clay, Brown Fine to Coo Brown Clay, Brown Clay, Brown Clay, Clay, Clay, Orano Fine to Coo	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi	8 Sewage 9 Feedyard LOG Orangish n Brown		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 16.5	rom well? TO 0.5 6.0 6.5 9.0 10.0 14.0 16.5 24.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay, Clay, Orang Fine to Coa Clay, Light	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Bla	8 Sewage 9 Feedyard LOG Orangish n Brown		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 16.5 24.0 29.0	9.0 10.0 14.0 29.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay Clay, Orang Fine to Coa Clay, Light Clay With	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Blay	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 16.5 24.0	9.0 10.0 14.0 29.0 32.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Sandy Clay, Clay, Orang Fine to Coa Clay, Light Clay With S	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Blay	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 16.5 24.0 29.0	9.0 10.0 14.0 29.0 32.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Sandy Clay, Clay, Orang Fine to Coa Clay, Light Clay With S	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Blay	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 16.5 24.0 29.0	9.0 10.0 14.0 29.0 32.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Sandy Clay, Clay, Orang Fine to Coa Clay, Light Clay With S	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Blay	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack		12 Fertil 13 Insec How ma	storage izer storage cticide storage	16 O	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 16.5 24.0 29.0 32.0	9.0 10.0 14.0 29.0 32.0 34.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Clay, Clay Clay, Orano Fine to Coa Clay, Light Clay With S No Recovery Bedrock Sha	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Black y ale, Black	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack	FROM	12 Fertil 13 Insec How ma TO	storage izer storage cticide storage ny feet?	PLUGGING II	il well/Gas well ther (specify below) NTERVALS
6.5 9.0 10.0 14.0 29.0 32.0	9.0 10.0 14.0 29.0 32.0 34.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Sandy Clay, Clay, Orang Fine to Coa Clay, Light Clay With S No Recovery Bedrock Sha	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Black y ale, Black	8 Sewage 9 Feedyard LOG , Orangish n , Brown ray ack k DN: This water well	FROM Was (1) constru	12 Fertil 13 Insec How ma TO cted, (2) reco	storage izer storage cticide storage iny feet?	PLUGGING II	il well/Gas well ther (specify below) NTERVALS
6.5 9.0 10.0 14.0 29.0 32.0	9.0 10.0 14.0 29.0 32.0 34.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Clay, Orang Fine to Coa Clay, Orang Fine to Coa Clay Light Clay With S No Recovery Bedrock Sha	e pit LITHOLOGIC I n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Black y ale, Black	8 Sewage 9 Feedyard LOG Orangish Brown ray ack k	FROM was (1) constru	12 Fertil 13 Insec How ma TO cted, (2) recc and this reco	storage izer storage cticide storage iny feet? constructed, or (ord is true to the	PLUGGING II 3) plugged under best of my known	il well/Gas well ther (specify below)
6.5 9.0 10.0 14.0 29.0 32.0	9.0 10.0 14.0 29.0 32.0 34.0	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Clay, Clay Clay, Orano Fine to Coa Clay, Light Clay With S No Recovery Bedrock Sha	LITHOLOGIC I In In arse Sand In Brown gish Brown arse Sand t Olive-Gr Shale, Black y ale, Black CERTIFICATION 3/96 416	8 Sewage 9 Feedyard LOG Orangish n Brown ray ack k ON: This water well	FROM Was (1) constru	12 Fertil 13 Insec How ma TO cted, (2) reco and this reco	storage izer storage cticide storage ny feet? constructed, or (ord is true to the on (mo/day/yr)	PLUGGING II 3) plugged under best of my known	il well/Gas well ther (specify below) NTERVALS
6.5 9.0 10.0 14.0 16.5 24.0 29.0 32.0	9.0 10.0 14.0 16.5 24.0 29.0 32.0 34.0 RACTOR'S Con (mo/day/y) Contractor's cousiness name	Silt, Brown Clay, Brown Fine to Coa Brown Clay, Brown Clay, Brown Clay, Clay Clay, Orang Fine to Coa Clay, Light Clay With S No Recovery Bedrock Sha	LITHOLOGIC I n n arse Sand n , Brown gish Brown arse Sand t Olive-Gi Shale, Blay ale, Black CERTIFICATIO 3/96 416	8 Sewage 9 Feedyard LOG Orangish n , Brown ray ack k DN: This water well This Water ultants, Inc	was (1) constru	12 Fertil 13 Insec How ma TO cted, (2) recc and this reco as completed by (signa	storage izer storage cticide storage ny feet? constructed, or (ord is true to the on (mo/day/yr) ture)	3) plugged under best of my known of the state of my known of the state of the stat	il well/Gas well ther (specify below) NTERVALS