				H WELL RECORD		C-5 KSA 82				
1 LOCATI	ON OF WAT	ER WELL:	Fraction			Section Number	r Township N	umber	Range	Number
County: S;			I SE 1/4		N = 1/4	14	T 13	S	R 1_	. E/₩
Distance a	and direction	from nearest town	or city street ac	ddress of well if locat	ted within cit	y?				
1 m	ile We	at of Solo	mon Ke	& 1 mile N	Jorth					1
2 WATER	R WELL OW	NER: Chester	r Shaw	a 2 mille i	VOI CII					
				a			Board of	Agriculture D	ivision of Wa	ter Resources
		* 4821 N.						•	IVISION OF TVA	ter nesources
	, ZIP Code		n, Ks 6					Number:		
J LOCATE	E WELL'S LO IN SECTION	UROX. ⊢		OMPLETED WELL						1
- г	<u> </u>		F . (-)							
f I	- 1 1	! 1 ^w		WATER LEVEL					,	
_	ww l	NE		test data: Well was				•	. –	
	i i	, * Es	st. Yield 0	gpm: Well was	ter was	ft.	after	. hours pur	nping	gpm
•	i J	l Bc	ore Hole Diame	ter9in. to	0 6 0		and	in.	to	
* w -	1	T I W	ELL WATER T	O BE USED AS:	5 Public v	vater supply	8 Air conditioning	11	njection well	ç
-	١ ١	i	1 Domestic	3 Feedlot		water supply			Other (Specify	y below)
-	- SW	SE	2 Irrigation	4 Industrial			10 Monitoring we			, solow,
1 1	!	! ! !	J			-				1 6
↓ L	1			pacteriological sample	submitted to	•				
-		<u> mi</u>	itted			W	ater Well Disinfecte	ed? Yes ?	k No	nped
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JC	INTS: Glued	Clan	ıped 💆
1 Ste	eel	3 RMP (SR)		6 Asbestos-Cement	t 9 Oth	ner (specify belo	ow)	Welde	d	
2 PV	/C	4 ABS		7 Fiberglass				Threa	ded	
			to	ft., Dia						
	3						,			
•	•			in., weight						
TYPE OF	SCREEN O	R PERFORATION N	MATERIAL:		7	PVC	10 Asl	estos-cemei	nt	
1 Ste	eel	3 Stainless st	teel	5 Fiberglass 8 RMP (SR			11 Oth	er (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile	9	ABS	12 No	ne used (ope	en hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gau	zed wrapped	d	8 Saw cut		11 None (op	en hole)
	ntinuous slo				wrapped		9 Drilled holes			
				7 Toro	• •					
	uvered shutt	,	punched				10 Other (specif	• •		
SCREEN-	PERFORATE	ED INTERVALS:		ft. to .		•				1
				ft. to .						
(GRAVEL PAG	CK INTERVALS:	From	<i></i> ft. to .		ft., Fro	om	ft. to)	
			From	ft. to		ft., Fro				ft.
6 GROUT	MATERIAL	: 1 Neat cem	nent	2 Cement grout	3 Br		Other			
Grout Inter				ft., From						
				It., FIOTH			,			1
		urce of possible cor				10 Live	stock pens		andoned wat	1
1 Septic tank 4 Lateral lines			lines	7 Pit privy		11 Fuel	11 Fuel storage 15 Oil well/Gas well			#
2 Se	ewer lines	5 Cess po	ool	8 Sewage lagoo			ilizer storage 16 Ot		her (specify t	
3 Wa	atertight sew	_			goon	12 Fert	ilizer storage			
Direction f		er lines 6 Seepage	e pit	9 Feedyard	goon		cticide storage			
	rom weii?		e pit	9 Feedyard	goon	13 Inse	cticide storage			
FROM	TO TO	WEST	LITHOLOGIC L		FROM	13 Inse	cticide storage	UGGING IN	ITERVALS	
	то	WEST	LITHOLOGIC I		FROM	13 Inse How m	any feet? 114		ITERVALS	
0	то 21	WEST DARK CLAY	LITHOLOGIC (LOG	FROM	13 Inse How m 1 TO	any feet? 114 P TOP SOIL			SEC.
0 21	то 21 22	WEST DARK CLAY BROWN SAM	LITHOLOGIC L Y NDY CLAY	LOG	FROM 0 2	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		SEC.
0 21 22	то 21 22 25	DARK CLAY BROWN SAN YELLOW SH	LITHOLOGIC L Y NDY CLAY HALE & C	LOG	FROM 0 2	13 Inse How m 1 TO	any feet? 114 P TOP SOIL	E SEAL		SEC.
0 21	то 21 22	WEST DARK CLAY BROWN SAM	LITHOLOGIC L Y NDY CLAY HALE & C	LOG	FROM 0 2	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22	то 21 22 25	DARK CLAY BROWN SAM YELLOW SH	LITHOLOGIC L Y NDY CLAY HALE & C Y CLAY	LOG	FROM 0 2	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		000
0 21 22 25 27	TO 21 22 25 27 28	DARK CLAY BROWN SAM YELLOW SH LITE GRAY	LITHOLOGIC L Y NDY CLAY HALE & C Y CLAY Y SHALE	LAYERS	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28	TO 21 22 25 27 28 32	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA	LOG	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28 32	TO 21 22 25 27 28 32 33	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND	LOG LAY LAYERS Y SHALE LA	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28	TO 21 22 25 27 28 32	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND	LOG LAY LAYERS Y SHALE LA	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28 32	TO 21 22 25 27 28 32 33	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW	LAYERS Y SHALE LA	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28 32 33	TO 21 22 25 27 28 32 33 38	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I FINE BROW	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE	LAYERS Y SHALE LA	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		OEC.
0 21 22 25 27 28 32 33 38	TO 21 22 25 27 28 32 33 38 43 50	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA GRAY DARA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		
0 21 22 25 27 28 32 33 38 43	TO 21 22 25 27 28 32 33 38 43	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		
0 21 22 25 27 28 32 33 38 43	TO 21 22 25 27 28 32 33 38 43 50	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA GRAY DARA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		
0 21 22 25 27 28 32 33 38 43	TO 21 22 25 27 28 32 33 38 43 50	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA GRAY DARA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		
0 21 22 25 27 28 32 33 38 43	TO 21 22 25 27 28 32 33 38 43 50	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA GRAY DARA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		
0 21 22 25 27 28 32 33 38 43	TO 21 22 25 27 28 32 33 38 43 50	DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TA GRAY DARA	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY	LAYERS Y SHALE LAY	FROM 0 2 6	13 Inse How m 1 TO 2 6	cticide storage any feet? 114 P TOP SOIL BENTONIT	E SEAL		***
0 21 22 25 27 28 32 33 38 43 50	TO 21 22 25 27 28 32 33 38 43 50 60	WEST DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROWN FINE SAME GRAY & TA GRAY DARK LITE COLO	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY OR SHALE	LOG LAYERS Y SHALE LAYERS N SHALE	FROM 0 2 6	13 Inse How m 1 TO 2 6 60	cticide storage any feet? 114 P TOP SOIL BENTONIT CLAY COM	E SEAL	ER	
0 21 22 25 27 28 32 33 38 43 50	TO 21 22 25 27 28 32 33 38 43 50 60	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I FINE BROWN FINE SAMI GRAY & TH GRAY DARM LITE COLO	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY OR SHALE	LAYERS AY SHALE LAYERS CLAY CONSTRUCTOR CO	FROM 0 2 6 YERS	13 Inse How my 1 TO 2 6 60	TOP SOIL BENTONIT CLAY COM	E SEAL PATED	ER	tion and was
0 21 22 25 27 28 32 33 38 43 50	TO 21 22 25 27 28 32 33 38 43 50 60 CACTOR'S Con (mo/day/	DARK CLAY BROWN SAM YELLOW SH LITE GRAY LITE GRAY BROWN & I FINE BROW FINE SAMI GRAY & TA GRAY DARA LITE COLO	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY OR SHALE	LAYERS LA	FROM 0 2 6 YERS	13 Inse How my 1 TO 2 6 60 60 structed, (2) rec and this rec	TOP SOIL BENTONIT CLAY COM	E SEAL PATED blugged under	ER er my jurisdic wledge and b	tion and was
0 21 22 25 27 28 32 33 38 43 50 7 CONTF completed Water Wel	TO 21 22 25 27 28 32 33 38 43 50 60 Go (mo/day/ I Contractor's	WEST DARK CLAY BROWN SAM YELLOW SH LITE GRAY BROWN & I FINE BROW FINE SAM GRAY & TH GRAY DARK LITE COLO DR LANDOWNER'S year) 4. / 12 s License No.	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY OR SHALE G CERTIFICATIO / 00	LAYERS Y SHALE LAY N SHALE LAY N SHALE LAY ON: This water well w	FROM 0 2 6 YERS	13 Inse How m TO 2 6 60 60 structed, (2) rec and this rec was completed	cticide storage any feet? 114 P TOP SOIL BENTONIT CLAY COM constructed, or (3) or	Dlugged under	ER er my jurisdic wledge and b	tion and was
0 21 22 25 27 28 32 33 38 43 50 7 CONTF completed Water Wel under the	TO 21 22 25 25 27 28 32 33 38 43 50 60 CONTRACTOR'S CONTR	WEST DARK CLAY BROWN SAM YELLOW SMAN YELLOW SMAN LITE GRAY BROWN & I FINE BROW FINE SAND GRAY & TA GRAY DARK LITE COLO OR LANDOWNER'S year) 4. /. 1.2 s License No.	LITHOLOGIC I Y NDY CLAY HALE & C Y CLAY Y SHALE LITE GRA WN SAND D & BROW AN SHALE K CLAY OR SHALE G CERTIFICATIO / 00	LAYERS LA	FROM 0 2 6 YERS was (1) cons Well Record	13 Inse How m TO 2 6 60 60 structed, (2) rec and this rec was completed by (signs	TOP SOIL BENTONIT CLAY COM constructed, or (3) or (mo/day/yr) 4. ature)	Dlugged under	er my jurisdic wledge and b	tion and was belief. Kansas