			. WAT	TER WELL RECORD	Form WWC	-5 KSA 8	2a-1212	M	W-15			
LOCATION OF WATER WELL: County: Shawnee		Fraction SW	NT C		ection Number				Range Number			
County:				ME 1/4 S address of well if local		31	T	13	S	R	16	EAXXX
oiotai ico i			dient of		ated within City:							
WATE	R WELL OV	<del></del>		ational Gua	rd							
RR#, St.	Address, Bo	x#: For	bes Field	''ANG''			В	oard of Ag	riculture, D	ivision o	of Water	Resources
	e, ZIP Code		eka, Kans					pplication I				
LOCAT	E WELL'S I	OCATION WITH	H4 DEPTH OF	COMPLETED WELL.	13	ft. ELE\	/ATION: .	1034.	7			
ANX	' IN SECTIO	N BOX:		ndwater Encountered								
<b>5</b> [	!			IC WATER LEVEL								
.	NW	NE	1	mp test data: Well w								
	!	!!!	Est. Yield	gpm: Well w	ater was	ft.	after		hours pun	nping	• • • • • •	gpm
{ w }		<del>├─</del> ┆─┤⋷	E 1	meter	5 Public wat			ditioning				π.
	ن آ		1 Domesti		6 Oil field w			_		•		elow)
-	SWX	SE	2 Irrigation		7 Lawn and			-				
			1	al/bacteriological sampl				· ·				
		\$	mitted				Vater Well D	•			No .	
TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CAS	SING JOIN	TS: Glued		Clamper	d
1 St		3 RMP (S	SR)	6 Asbestos-Cemer	nt 9 Other	r (specify bel	ow)					
(2)P\	VC	4 ABS	7	7 Fiberglass								
				5 ft., Dia								
_	_	iano surrace DR PERFORATIO		in., weight	(7)°		s./ft. Wall th		gauge No stos-cemer		140	
1 St		3 Stainles		5 Fiberglass		MP (SR)			(specify)			
2 Br			ized steel	6 Concrete tile	9 A				used (ope			
CREEN	OR PERFO	RATION OPENI			uzed wrapped		8 Saw		٠.		e (open	hole)
	ontinuous sk		Mill slot		re wrapped		9 Drille	d holes			, .	
2 Lc	ouvered shut	iter 4 h	Key punched		rch cut			r (specify)				
CREEN-	PERFORAT	ED INTERVALS	1	7.•.5 ft. to								
	004/5/ 0/	OK INTERVALO		7.5. ft. to								
,	SHAVEL PA	ACK INTERVALS	From	ft. to			rom rom					π. ft.
GROU	T MATERIA	Ement 1 Neat		Company and B	ont Ober	!\_	4 04					
Grout Inte		ment 0	.ft. to 5 • 5	ft., From	5.5 ft.	to. 7.5	ft.,	From	• • • • • • •	. ft. to		
What is th	ne nearest s	ource of possible	e contamination:			10 Live	estock pens		14 Ab	andoned	d water v	vell
1 Se	eptic tank	4 Late	eral lines	al lines 7 Pit privy		(11) Fuel storage			15 Oil well/Gas well			
2 Sewer lines 5 Cess		•	-	8 Sewage lagoon		12 Fertilizer storage		16 Other (specify below)			w)	
		werlines 6 See West/No	page pit	9 Feedyard			ecticide stor					
Direction 1 FROM	from well?	West/No	LITHOLOGIC	2106	FROM	How m	any feet?		THOLOGI	CLOG		
FHOW	10		LITHOLOGIC	) LOG	FROM	<del>                                     </del>		L	THOLOGI	C LOG		
		s	See attacl	hed log								
	<del> </del>					<del> </del>	<u> </u>					
	-											
· · · · · ·	<u> </u>					1						
				-								
		<u> </u>				1						
CONT	RACTOR'S	OR LANDOWNE	ER'S CERTIFICA	TION: This water well	was (1) constr							
ompleted	on (mo/day	//year)	0/18/88			and this re	cord is true	to the best	of my kno	wledge 8	and belie	f. Kansas
Vater We	Il Contractor	's License No.	ne-Wester	n Company,	′Well Record w Tn.c.	as complete	d on (mo/da		. 6731	This	ii: [:	
				ESS FIRMLY and PRINT				ne correct an	~~	<del></del>	copies to	Kansas

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telepholie: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.

.ornl

## OAK RIDGE NATIONAL LABORATORY

Prepared By JL ZUTMAN	Date \$6/19/18 Page of
	Location Dawn CHAMEN & SITE &
Total Depth 12.7 No. of Comp	letions Rig Type MOBIC · B61
Auger Size 7 1/8 x 4/4 Somple Type	
Project	Data Verified By Date
CEPTH BLCWS/ SAMPLE WELL LITHOLOGY	DESCRIPTION
2 4 6 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	DARK MAYICH PSLOWN LOVE 4/2 SICTY CLY MOTHER PLO AND YELLOW CLEY. ABUNDANT ORGANIC MATERIAC. LS STEINGER (I") & 2' (1055)664 FILL MATERIAC. RED MOURS INFLEEDING IN CLY MATERIX MEAR 3', US TO! 3' GAME 185 ASOLI TO 15' STEINGER of VERY MAK Clarges STAT WITH MEYANIC DECLY 8' STEINGER of WELL MATERY WILL LOWDED POTELY SORTU SAND AND YEARS (TO Y2") IN SKRY CLEY MATER, DAMP VIRY DAKK GREGS YI) SILT CLAY TO 7' CHANGING TO DAKK GRING (SY YI) SILT CLAY TO 7' CHANGING TO DAKK GRING (SY YII) SILT CLAY TO 7' CHANGING TO DAKK GRING (SY YII) SILT CLAY TO 7' CHANGING TO DAKE GRING (SY YII) SILTY CLAY TO 7' CHANGING TO DAKE GRING (SY YII) SILTY CLAY TO TO THANK WITH LATTER HERES.
12	WEATHER BEDRICK - YELLOW BROWN ELLANGEMENTSTONES  ONLYS. PELLOT BEDDING, WEAR OF 12'
14	SAMPLE TO 12.5' AUZERS TO 12.5' AUZERS TO 12.5'
16	
18	
20	
22	
24	
26	
28	
30	
32	