August 1900			WAT	ER WELL RECORD	Form WWC-5	KSA 82a	-1212	(264
LOCAT	ION OF WAT		Fraction		Sec	tion Number	Township Nu	mber	Range Number
County:	2500	BWICK		14 NW 1/4 SU		26	T 25	S	r 2 (EW
Distance	and direction			address of well if locate	id within city?				
H	ك	miles S.	L. OF	FURLEY, Ks.		***************************************			
2] WATE	R WELL OW	NER: NIES		TH Com					
RR#, St.	Address, Bo	x#:8808 ^	Olar.	2.Ks. 6714	47		Board of A	griculture, Divis	ion of Water Resources
	e, ZIP Code	VALLE		-/ · · · · · · · · · · · · · · · · · · ·	and Standard Control	,	Application		
LOCAT	E WELL'S L	OCATION WITH	DEPTH OF	COMPLETED WELL	91 . 3	ft. ELEVA	TION: /3 .8	6.8	
Alv. A	' IN SECTIO	1 D		dwater Encountered 1					
ī [ļ	ı Iy	VELL'S STATIC	C WATER LEVEL 5	3. Qft. b	elow land sur	face measured on	mo/day/yr .	3125/82
	NW			np test data: Well wate					
	1/4/	E	st. Yield	gpm: Well wate	er was	again ft. a	fter	hours pumpir	ig gpm
ا ف	<u>. i</u>	i B	ore Hole Dian	neter/.4in. to	62.0)	and	in to	97.3 ft.
M M	Χı			TO BE USED AS:			8 Air conditioning		tion well
7	- CVII		1 Domestic		6 Oil field wat		9 Dewatering	12 Othe	g Bpecify below)
	- 5VV	JE	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation we	1 MANITO	RING WELL
	i	l W	Vas a chemical	l/ baeteriologica l sample :	submitted to Dr	epartment? Y	esNo	; If yes, mo	day/yr sample was sub-
I "	(nitted $3/3c$		11/82		ter Well Disinfected		No ❤
5 TYPE	OF BLANK (CASING USED:		5 Wrought iron	8 Concre			***************************************	Clamped
ີ 1 S1	teel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	v)	Welded .	
20	VC)	4 ABS	A .m.	7 Fiberglass				Threaded	* <i>I</i>
Blank cas	ing diameter		1. to 62.6	O ft., Dia 4	in. to	SO. 9	ft Dia	-	Garage and the Control of the Contr
Casing he	eight above to	and surface	2.2FT.	in., weight/Owi=8.	141N.F2	lbs./	ft. Wall thickness o	r gauge No	S0140
		R PERFORATION I			7 (PV			estos-cement	
1 St	teel	3 Stainless s	steel	5 Fiberglass	7	IP (SR)			
2 Bi	rass	4 Galvanized		6 Concrete tile	9 AB			e used (open h	
SCREEN	OR PERFOI	RATION OPENINGS	S ARE:	5 Gauz	ed wrapped		8 Saw cut		None (open hole)
1 0	ontinuous slo	t 3 Mill	slot		wrapped		9 Drilled holes		(- ,
2 Lc	ouvered shut	The state of the s	punched	7 Torch	ı cut	.	10 Other (specify		
SCREEN-	PERFORATI	ED INTERVALS:	From 2	80.9 ft. to	Cris on	, ft., Firo	7		
			From				Marine and the second		
	GRAVEL PA	CK INTERVALS:	From	77. 3 ft. to	97.3	ft., Fro	*		4
1 21 2			From	———ft;to	XXXXII (10.40)	ft Fro	Ŷ.		ff.
GROU	T MATERIAL	: 1 (Neat cer	ment	2 Cement grout	3 Bento	nite 4	Other		
Grout Inte	ervals: Fro			3 ft., From		10 	· · · · · · · · · · · · · · · · · · ·	ne commence and a second	4.
What is th	ne nearest so	ource of possible co	ontamination:	NAMPATON BAD			tock pens	14 Aband	loned water well
	eptic tank	4 Lateral		7 Pit privy		11 Fuel	•		ell/Gas well
2 S	ewer lines	5 Cess po	ool	8 Sewage lag	oon		izer storage	4.1	specify below)
3 W	atertight sew	er lines 6 Seepag	je pit	9 Feedyard	• 1	13 Insec	ticide storage	2.U. 19577	FROLTV
Direction	from well?	e 1.		J					
FROM						How ma	756	and the second second	
	ТО	3/0	LITHOLOGIC	; LOG	FROM	How ma	ny feet? 140	and the second second	•
0.0	™53		LITHOLOGIC				ny feet? 140	APPROX	•
1 5 In		BROWNPL	LITHOLOGIC ASTIC TO	6 HIGHLY PLAST	K		ny feet? 140	APPROX	•
0.0 FF.	~53	BROWNER	LITHOLOGIC ASTIC TO LATHERY	CAU-SHALE	K		ny feet? 140	APPROX	•
1 5 In	~53	BROWNFL CAYTOWS WITHTRAC	LITHOLOGIC PASTIC TO PATHERY OF TO SO	SHOHWARDST CAU-SHALE, ONE CALCIUM	K		ny feet? 140	APPROX	•
1.5 %	~53	BROWNER CAYTOWS WITHTRAC CARBOWATC	LITHOLOGIC LASTIC TO LATHERS E TO SO NOOLL	SHIGHTHAST CAU-SHALE, OME CALCIUM HOS			ny feet? 140	APPROX	•
A.	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBOWATC	LITHOLOGIC LASTIC TO LATHERS E TO SO NOOLL	SHIGHTHAST CAU-SHALE, OME CALCIUM HOS			ny feet? 140	APPROX	•
A. ~53	~53	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A.	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBOWATC	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A. ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A. ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A. ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A. ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
4 . ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
4 . ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
A. ~53	~53 Fr.	BROWNER CAYTOWS WITHTRAC CARBONATE BEDROCK	LITHOLOGIC PATINE TO SET TO SO NOTOWN	ENGHUIRAST CAU-SHALE, MCCALCULL MCCALCULL CEODED GUPSW			ny feet? 140	APPROX	•
₩. ~53 FT.	~53 Fr.	BROWNER GAYTOWS WITHTRAC GREOWERCE BEDROCK AND GRAY	LITHOLOGIC ASTIC TO LATHEREY CE TO SO NOOUL TUTTERS I SHALE	SHIGHTHARE, OAK-SHALE, OME CALCIUM HOLE STOOKS GYPSW		ТО	ny feet? J40	APROXI	OG
₩ 53₱ 7.Z CONT	~53 Ar. 97.3 Ar.	BROWNERS	LITHOLOGIC ASTIC TO LATHERY CE TO SO NOOUL TWITTER I SMALE S CERTIFICAT	TION: This water well w	vas (1) <u>constru</u>	TO	onstructed, or (3) pl	ITHOLOGIC L	OG OG ny jurisdiction and was
7 CONT	77.3 FT. RACTOR'S of on (mo/day)	BROWNERS WITHTRAC BEDROCK BEDROCK AND GRAY DR LANDOWNERS (year) 3/1	LITHOLOGIC ASTIC TO ASTIC TO ASTIC TO STOSO NOTOWN INTERS I SMALL SCENTIFICAT 8/8/2	TION: This water well w	vas (1) constru	TO cted (2) reco	onstructed, or (3) pl	LITHOLOGIC L	OG ny jurisdiction and was dge and belief. Kansas
7 CONT completed Water We	PACTOR'S of on (mo/day	BROWNERS WITHTRACE BEDROCK AND GRAY DR LANDOWNERS (year)	LITHOLOGIC ASTIC TO ASTIC TO ASTIC TO E TO SO NOTOLE INTERS I SHALL S CERTIFICAT 8/82 36/	TION: This water well w	vas (1)(Construi	cted, (2) reco	enstructed, or (3) pird is true to the beson (mo/day/yr)	Ugged under rest of my knowles	OG ny jurisdiction and was dge and belief. Kansas
Z CONT completed Water We under the	RACTOR'S of on (mo/day business na	BROWNER'S WITHTRACE BEDROCK AND GRAY DR LANDOWNER'S (year) S License No me of Con Bisson	LITHOLOGIC ASTIC TO ASTIC TO ESTOSO NOTOWN INTERB I SMALL SCENTIFICAT 8/8/2 36/	TION: This water well w	vas (1)(construi	cted, (2) recc and this reco s completed by (signa	onstructed, or (3) plant is true to the beson (mo/day/yr)ture)	Ugged under rest of my knowles	ny jurisdiction and was dge and belief. Kansas
CONT completed Water We under the INSTRUC	PRACTOR'S Of on (mo/day business na CTIONS: Use	BROWNER'S WITHTRACE BEDROCK AND GRAY DR LANDOWNER'S (year) 3// s License No	LITHOLOGIC ASTIC TO ASTIC TO ASTIC TO SOLUTION INTERB I SHALL SOLUTION SOLUTIO	TION: This water well w	vas (1)(Construe Vell Record wa	cted, (2) reco and this reco s completed by (signa y. Please fill ii	onstructed, or (3) pird is true to the beson (mo/day/yr)ture)	ugged under rest of my knowles	ny jurisdiction and was dge and belief. Kansas