					,			
1 LOCATIO		TER WELL:	Fraction SW 1/4 SW	1/4 SW 1/4	Section 26	Number	Township Number 23 SOUTH	Range Number 3 WEST
				dress of well if locate			H INTERSECTION	
2 WATER				VATER MANAGEME			MINITERIOEGIIGIN	
RR#, St.		Box #: 313 SP	RUCE STREET EAD, KS 67056	VATER MANAGEME	NI DISTRI	Board of	Agriculture, Division of on Number: N/A	Water Resources
	E WELL'S L	OCATION CTION BOX:		OMPLETED WELL 1		feet 2	ELEVATION feet 3	N: feet feet
		N		WATER LEVEL 19.			surface measured on 1	
			Pu Estimated Y	mp test data: We	ell water wa	as is 1	feet after hrs p	oumping gpm umping gpm
٧	v	E	WELL WATER IS 1 Domestic 2 Irrigation	USED AS: 3 Feedlot 1 Industrial	☐6 Oi	blic water field wate wn and ga	r supply 🔲 9 Dewa	nditioning 11 Injection tering 12 Other (specify below) oring well. EB15B
	11	mile S		bacteriological sampl y sample was submit		I to Depart	ment? NO ; If yes, who Water Well Disi	
5 TYPE OF		ASING USED: 3 RMP (SR)	5 Wrought in		oncrete tile ther (speci		CASING JOINTS	Glued Clamped Welded
☑ 2 PV Blank casir	′C ☐ ng diameter	4 ABS TEEL 2 inc	7 Fiberglass ches to 7.0 feet,	Diameter PVC 2 inc	hes to 91	feet , Dia	meter in to	Threaded feet
TYPE OF	SCREEN O		ON MATERIAL:		oot Wallth	VC	☐ 10 Asb	estos-cement
1 Stee	ass	_	ized steel 🔲 6 Co	oncrete tile	□ 9 A		☐ 12 Non	er (specify e used (open hole)
1 Con	OR PERFO tinuous Slot vered shutte	=		5 Gauzed Wrapped6 Wire Wrapped7 Torch cut	□ 9	Saw Cut Drilled ho Other (sp	les	e (open hole)
SCREEN-	PERFORAT	TED INTERVAL		eet to 91 feet, F		feet		
GRAVEL F	PACK INTE	RVALS:	From From 105 fe From	et to 86 feet, l	eet, From From eet, From	feet	feet to feet to feet feet to feet	
6 GROUT	MATERIAL	: 1 Ne	eat cement	Neq† 2 Cement g				her 🗆 ————
Grout Inte	ervals: Fr	rom 2) 86 feet	to 12 feet , From	3) 12 feet to 0 fe	et, From	fee	et to feet	
		· · · · · <u>-</u>	e contamination:	O 7 Dit maiore] 14 Abandoned water well]15 Oil well/Gas well
		=	ateral lines ess pool	☐ 7 Pit privy ☐ 8 Sewage la	goon]16 Other (specify below)
_	•	rline 🗍 6 S		9 Feedyard		🗌 13 lr	nsecticide storage	
Direction fr	rom well?	NORTH Hov	w many feet? 600 LITHOLOGIC LO)G	FROM		OI LIT	HOLOGIC LOG
	3	LOAM, b		,,,	TION			TIOLOGIO EGO
	6		ddish-brown					
	65	·	n-orange, fin	e-coarse			Pro/serve	nt well for
	67	CLAY, bu						well drilled
	80		n-orange, fin	e-medium				and plugged
	90		een and gray				in 200	7 / 31
	100		in, fine to me					
100	105	CLAY, ta	n				(Also se	e driller's
								for same well.
								diction and this record is true to
				Well Record was Kansas Water We				er the business name of <u>Equus</u>
<u> </u>	WII WALD!	···aliaMailiai	it Dioutet He. Z.	I WII GOO T TOLE I THE	" LIOCI ISC	. 40. IIVE 6	- L /	A.

(Signature and Title)

	1 1			VELL RECORD	Form WWC-5	KSA 82	a-1212			
		TER WELL:	Fraction Substitution 14 S	W 45W		ction Number			Range I	
	and direction			ess of well if located		26	1 T 23	<u> </u>	RS	(W)
			ISO ES		· William Colly .					
		WNERGMO2	-	TOR C						
RR#, St.	Address, Bo	ox # 313 Sp	ruce				Board of	Agriculture.	Division of Wat	er Resources
City. Stat	e. ZIP Code	Halst	ead KS	67056			Applicati	on Number:	EB KF	}
3 LOCAT	E WELL'S I	LOCATION WITH 4	DEPTH OF COM	PLETED WELL	3	ft. ELEVA	ATION:			
Mile S	 NW 	- NE I	WELL'S STATIC W. Pump te	ATER LEVEL 2 st data: Well water gpm: Well water in. to BE USED AS:	⊶ ft. b r was r was	pelow land su ft. a ft. a ft.,	rface measured after	on mo/day/yr hours pu hours pu in	mping	gpm gpm ft.
7	1		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	-	Other (Specify	below)
i i	SW	SE	2 Irrigation				10 Monitoring w			
	v i		Was a chemical/bac	teriological sample s						
<u> </u>			mitted				ater Well Disinfed			
5 TYPE	OF BLANK	CASING USED:	5	Wrought iron	8 Concr	ete tile	CASING J	OINTS: Glue	d 🗶 Clam	ped
1 S	teel	3 RMP (SR)) 6	Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed	
2 P	VC.	4 ABS	α^{2}	Fiberglass				Threa	aded	
Blank cas	ing diamete	انه بلخ . r	n. to	ft., Dia	in. to		ft., Dia		in. to	ft.
Casing he	eight above	land surface	in.	, weight Sec	90	Ibs.	ft. Wall thicknes	s or gauge N	o	
TYPE OF	SCREEN (OR PERFORATION	MATERIAL:		<u>7 PV</u>	<u>'C</u>	10 A	sbestos-ceme	ent	
1 S	teel	3 Stainless	steel 5	Fiberglass	8 RN	MP (SR)	11 C	ther (specify)		
2 B	rass	4 Galvanize	d steel 6	Concrete tile	9 AB	S	12 N	one used (op	en hole)	
SCREEN	OR PERFO	PRATION OPENING	SS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (op	en hole)
1 C	ontinuous sl			6 Wire v	vrapped		9 Drilled hole	S		
	ouvered shu	•	y punched	7 Torch			10 Other (spec			
SCREEN	PERFORAT	TED INTERVALS:		ft. to . l						
	GRAVEL PA	ACK INTERVALS:	From.	ft. to	03	ft., Fro	m	ft. t	o	ft.
			From	ft. to		ft., Fro				ft.
6 GROU	T MATERIA	L: 1 Neat ce	ament 2 (Cement grout	3 Bento	nite 4	Other			
Grout Inte		om O from the cource of possible co		. ft., From	ft.	to	ft., From	.	ft. to	
	eptic tank	4 Lateral		7 Pit privy		11 Fuel	stock pens		bandoned wate il well/Gas wel	
	ewer lines	5 Cess p		8 Sewage lago	on		lizer storage		ther (specify b	
		wer lines 6 Seepa		9 Feedyard	OII		cticide storage	10 0	trier (specify b	elow)
	from well?		ac bu	3 r ccayara			inv feet?			
FROM	TO		LITHOLOGIC LO	G	FROM	то		PLUGGING I	NTERVALS	
0	3	TS								
3	10	Clay					Reolac	ement	well	For
							EB-15	-B We	1/ 1	o d
10	30	Med So	anel				in 19	78 and	doluge	ed
~-	<u> </u>						in 20	• -	1 20	
30	32	Clay			ļ					<u></u>
32	63	med Sa				 	Also			<u>'</u>
01	60	Thee Sa	1) OK				recol	a for	same w	ell.)
63	80	Clay								i
	100_	<u> </u>								
80	103	med Sa	nol							
<u></u>	1.55	1. 100. 00				†				
	+									1
7 CONT	PACTOR'S	OD I ANDOMATED!	S CEDTIEICATION	This water	n (1) nn==+	atad (0)	(a)	المسام المسام	فالساسيان والمساسما	ion ord
7 CONT	RACTOR'S	OR LANDOWNER'S	S CERTIFICATION	: This water well wa	_					
completed	l on (mo/day	//year) ! .!	<u></u>			and this reco	ord is true to the I	est of my kn	owledge and b	elief. Kansas
completed Water We	l on (mo/day ill Contractor	//year) ! !	37	This Water We		and this reco	ord is true to the l	est of my kn	owledge and b	
completed Water We under the	l on (mo/day il Contractor business na	r's License No5	37 vers Oril	This Water We	ell Record wa	and this reco s completed by (signa	ord is true to the loon (mo/day/yr)	pest of my kn 11-2 Rec	owledge and bo	elief. Kansas