			WA	TER W	VELLE	RECORD	Form W	WC-5 KSA 82	Pa-1212			
	ON OF WA		Fraction				···	Section Number	r Township	Number	Range	Number
	Harve		INE		<u>se</u> .	<u> </u>		20	⊤ 2ਂਤ	S	R ',	EMW.
1205	ınd direction Washili	from nearest toon gron Rd.	wn or city stree 、、 Mev/to	n addre	$K\mathbb{S}$ .	well if locate	d within d	city?				
•		Ger	trude W			outhsi	de Sv	ce.				
	R WELL ON	7.20	)5 Washi	ngt	on :	Rđ.			Doord of	Agricultura	Division of W	otor Dogoviros
	Address, Bo	X#F:	vton, KS.	-						-	Division of W	ater Hesource
City, State	, ZIP Code						101/2	<del>/</del>		on Number:		
LOCATION AN "X"	E WELL'S L IN SECTIO	OCATION WITH N BOX: NE - SE	Depth(s) Grou WELL'S STAT Pu Est. Yield Bore Hole Dia WELL WATER 1 Domes 2 Irrigatio	undwater  Limp tes  Limp t	er End ATER st data . gpm 	countered 1 LEVEL . /2 a: Well wate b: Well wate in to ED AS: Feedlot Industrial	98 er was er was 5 Public 6 Oil fiel 7 Lawn	ft. below land su ft. ft. ft. ft. ft. ft. dt. gt. dt. gt. gt. gt. gt. gt. gt. gt. gt. gt. g	ATION: 2	n mo/day/y hours p hours p in ig 11	3. r Z-16-9 umping umping n. to Injection well Other (Speci	gpm gpm gpm ft.  ft.
<u>.                                     </u>			mitted					w	ater Well Disinfec		No	<i>)</i>
		CASING USED:		5	Wroug	ght iron	8 C	Concrete tile	CASING J	DINTS: Glue	ed Cla	mped
1 Ste	7	3 RMP (S	R)	6	Asbes	tos-Cement	9 C	Other (specify belo	ow)	Wel	ded	
C PV	<b>U</b>	4 ABS	01/1		Fiberg						eaded 🐴 .	 
Blank casi	ng diameter	2.375	in. to 0 / 3						ft., Dia			`
Casing he	ight above la	and surface.F.U	won me	in.,	, weigl	ht			./ft. Wall thickness	or gauge I	No S.C.I	<b>7.40</b>
TYPE OF	SCREEN O	R PERFORATIO	N MATERIAL:					7 PVC	10 A	sbestos-cem	ent	
1 Ste	eel	3 Stainless	s steel	5	Fiberg	lass		8 RMP (SR)	11 0	ther (specify	<i>(</i> )	
2 Bra	ass	4 Galvaniz	zed steel	6	Concr	ete tile	,	9 ABS	12 N	one used (o	pen hole)	
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:			5 Gauz	ed wrapp	ed	8 Saw cut		11 None (d	pen hole)
1 Co	ntinuous slo	ot 3 M	lill slot			6 Wire	wrapped		9 Drilled holes	;		
2 Lo	uvered shut	ter 4 K	ey punched	~1/	,	7 Torch	cut/		10 Other (spec	ify)		
SCREEN-I	PERFORAT	ED INTERVALS:	From	MD.	·			ft., Fro	om	ft.	to	
			From		,	ft. to .		ft., Fro	om	ft.	to	
(	GRAVEL PA	CK INTERVALS:	From	19%	<b>ي'</b>	ft. to . ft. to <b>/</b>			om	ft.	to	
			From			ft. to	• -	ft., Fro	om	ft.	to	ft.
GROUT	MATERIAL	.: 1_Neat	cement	(a)	Cemen	t grout	, (3)A	Bentonite / 4	Other			
Grout Inter	rvals: Fro	/ // ^*	<u> </u>		. ft.,	From			ft., From .		ft. to	
What is th	e nearest so	ource of possible		;		_	(2	10 Live	stock pens	14	Abandoned wa	ater well
	ptic tank	4 Later	=-		7	Pit privy			I storage	15 (	Oil well/Gas w	ell
	wer lines	5 Cess				Sewage lag	oon		ilizer storage		Other (specify	
		er lines , 6, Seep	•			Feedyard			ecticide storage			
	rom well?	Unith	go p.:		Ī				any feet? 70'			
FROM	TO		LITHOLOG	IC LO			FRC		I I	PLUGGING	INTERVALS	-
0	.50	Asphalt										
.50	3	Dk brn s	ilty sa	ndv	cla	av. dry	, ]					
		firm, no										
3	5.25	Dk gray		n en	rav	mottle	ed.					
		clay, sl										
		stiff, m										
5.25	8	Red brn		lav	to	claver	7					
<del></del>	_	sand w/d							•			
		damp, sl					7					
8	15	Gravish					4					
		dry, moi							Fl.mt. c	k'd b	7 DonTa	ylor
15	18.50	Gray sha	lev cla	\ <del>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</del>	moi	st.						
		stiff, s						.,				
	7				-							
							1					
CONT	ACTOR'S		D'S ACRTICIO	ATION	Thin	water well	ac (1) ac	netructed (2)	constructed or (0)	nlugged	der mu iuriadi	ction and way
Ombjetog	on (mo/day	(Veer) 25/6	-907 IFE	A HON:	. 11115	water Well W	as (1) 60	and this res	constructed, or (3) ord is true to the to the to the to the to the to the total on (mo/day/yr) ature	Piuggeti un	nowlo <del>dos</del> sed	holiof Kanea
		's License No.	539				All Boos	rd was completed	on moderies	7-19-	7790 4110	
	business na	me of CD	Environr	rent	al '	Drilli	ng	bu /sie	atura A. M	200	Zinhai	<b>)</b>
AIRGEI LITE	vusiiiess na	me or "" "	//				-	by (sign:	ature:		MALL	