	WA	ATER WELL REC	ORD Form	n WWC-5	KSA 82a-	1212 ID	No. NA	.RW-5				
1 LOCATION OF WATER WELL: Fraction									vnship Number Range Number			
County: Cow	ley	NE 1/4	NW 1/4	SW 1/2	<u> </u>	32	<u> </u>	34	S	R	4	(E)W_
Distance and direction	on from nearest to	wn or city street a	address of well	if located v	vithin city?							
	South M St	treet, Ar	kansas	City,	KS							
2 WATER WELL C	WNER: MRP	Properti	es Comp	any, 1	LLC							
RR#, St. Address, B City, State, ZIP Cod		Box 69600 Antonio,		69-600	00			ard of Agricolication N		ivision of	Water	Resources
3 LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED V	VELL	41	ft. ELE	VATION:	1.,07	7. ft.			
AN "X" IN SECTION		Depth(s) Grour	ndwater Encou	ntered 1	24.	9	ft. 2		ft. 3			ft.
NW	NE	Pur Est. Yield6	mp test data: gpm:	Well water Well water	waswas	f	ft. after ft. after		. hours p . hours p	umping umping		gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) W											ow)	
SW	Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs sample was mitted  Water Well Disinfected? Yes No											
5 TYPE OF BLAN	K CASING USED:		5 Wrought in	on	8 Concre	ete tile	CAS	ING JOIN	TS: Glue	d	Clampe	ed
Steel	3 RMP (S	R)	6 Asbestos-			specify bel	ow)		Weld	ed		
<b>②</b> PVC	4 ABS		7 Fiberglass									
Blank casing diame	ter1.2	in. to	1.5	ft., Dia		in. to		ft., Dia	•••••	iI	n. to	ft.
Casing height above			in., weigh	tSCI			lbs./ft. Wa					
TYPE OF SCREEN			5 Fiboralese		7 PV			10 Asbes		-		
1 Steel 2 Brass	4 Galvaniz	s Steel 12" zed Steel	5 Fiberglass 6 Concrete to		9 AB	IP (SR) S		12 None			•••••	
SCREEN OR PERF		NGS ARE:			ed wrapped		8 Saw			11 Non	e (open	hole)
Ocontinuous slot 050 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)ft.												
SCREEN-PERFOR			15	.ft. to	35	ft Fro	om		ft. to			ft
	SS Sump	From	.35	ft. to	40	ft., Fro	om	·····	ft. to			ft.
12" SS Sump       From       35       ft. to       40       ft., From       ft. to       ft. to       ft. from       ft. to       ft. from       ft. from       ft. to       ft. from       <											ft.	
0-17	Z Sand	From	.1.3	ft. to	41	ft., Fro	om		ft. to		••••••	ft.
6 GROUT MATER	RIAL: 10Nea	it cement	2 Cement	arout	3 Bent	onite	4)Other	Bento	nite	Chir	s	
		ft. to11		•			_					
What is the nearest			11., 1 10	411				J111				
1 Septic tank	7	7 Pit privy			10 Livestock pens 14 Abandoned water w					Well		
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool							11 Fuel storage 15 Oil well/Gas well 12 Fertilizer storage 16 Other (specify below					OW)
			8 Sewage lagoon									
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage												
FROM TO		LITHOLOGIC	2106		FROM	TO	ially leet:	PLLIC	GING IN	TED\/AI	<u> </u>	
0' 5'	Descrip (				THOW	-10		FLOG	IGING IIV	IENVAL		
5' 15		Silty Cla		C								
15' 20	_	ry Fine G			. (1)							
20' 25		o <u>Medium</u> Coarse Sa		Sandy	/ Clay					-		
25' 30		andy Grav						-				
30' 41		cown Clay		rri+h	Coorac	Cand	<del></del>					
30 41	Dark br	LOWII CIAY	EA STIC	MTCII	Coarse	Sand						
												-
			***************************************									
7 0017040707	00.1441001411	DIO OFFICE	TION: The	<b></b>	- (4)			(0)			ala di di	
CONTRACTOR'S Completed on (mo/da	OH LANDOWNE	.HS CEHTIFICA 09/23/20	HON: This wa	ter well wa	s (1) constru	icted, (2) re	econstructed,	or (3) plu	gged und	ier my ju nowladaa	risdictio	n and was
completed on (mo/da Water Well Contracto												
under the business n	ame of Assoc	ciated En	vironme	ntal 1	ndustr		y (signature)					
	typewriter or ball point pe								three nonin-	to Konsor I	Jonatha	at of Hoolth
and Environment, Bure	au of Water, Geology Se or each <u>constructed</u> well.	ection, 1000 SW Jackso										