				MW5			
WATER WELL RE			WWC-5	Division of Wate	er Resources App. N	0.	
1 LOCATION OF WA		Fraction 1/4 1/4	NE 1/4 NE 1/4	Section Number	Township No.	Range Number	
Street/Rural Address of from nearest town or i	of Well Location; i	f unknown, distar	nce & direction	Global Positioning	g System (GPS) ir	oformation:	
SIRANSAN	HUE	owner's address, c	eneck nere	Latitude: 3.1. 0.1. Longitude 09.4.	36 59.8	formation: (in decimal degrees) (in decimal degrees)	
Kansas Ci	ty,KS.		SHATAA	Elevation: Datum: WGS 8	a Marana a sia a sipira a sicilia con con-		
2 WATER WELL OV	VNER: Kans	as true, t	reputite	Collection Method:		i	
City, State, ZIP Code	BOX #: 3840	W.13470.7	urale	GPS unit (Mal	ce/Model: Etyc	X)	
2 WATER WELL OV RR#, Street Address, City, State, ZIP Code	leail	2000, KS 6	6224	Est. Accuracy: <	3 m, $3.3-5$ m, \square	c Map, ☐ Land Survey 5-15 m. ☐ >15 m	
3 LOCATE WELL WITH AN "X" IN	A DEPTH OF	AN ACTOR TOTAL AN	25				
SECTION BOX:	Depth(s) Ground WELL'S STATI	water Encountere	d (1) 3 6	ft. (2)		3)ft. ay/yr 5/34//3	
NWNE	EST. YIELD.	gpm., Well v	vater was	ft. after	hours pum	pinggpm	
W SWSWSE- EST. YIELD. — gpm. Well water was. — ft. after. — hours pumping. — gpm border in. to in. to ft. well water supply							
							Domestic-lawn & garden Monitoring well
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted							
1 mile	Water well disinf	ected? \(\sum \text{ Yes}\)	No No	(444 X 4 X 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4			
5 TYPE OF CASING U	ISED: Steel	M PVC □	T Other				
CASING JOINTS:	Glued 🔲 Clam	ped 🗌 Welded	Threaded	*,0,0 * * * * * * * * * * * * * * * * *	and the second s		
Casing height above las	in. to	ft., Diamete	rin. to	o ft., Di	iameter	in. to ft.	
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter Casing height above land surface. Casing height above land surface. Casing height above land surface. TYPE OF SCREEN OR PERFORATION MATERIAL:							
☐ Steel ☐ Stainless Steel ☐ PVC ☐ Other (Specify)							
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE:							
Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From. 5. ft. to 20 ft., From ft. to ft.							
Louvered shutter	Key punched	Wire wrapped	Saw cut	Other (specify)	na ana ana ana ana ana ana ana ana ana	********	
DOIGNATIO OKATU	ZIMTEKVALS; E	rom	ft to	ft., From	ft, to	0 ft.	
GRAVEL PACK INTERVALS: From							
6 GROUT MATERIAL	Г	·rom	It. to	ft., From	ft. to	o ft.	
		it Cement gr	out X Bentoni	te DOther Cor.	rexerces	ft. toft.	
What is the hearest source	of possible contar	nination:	tom .a.c	. w	From	it, toft.	
Septic tank Sewer lines	Lateral line	the state of the s	Livestock pe		storage M Othe	r (specify below)	
☐ Watertight sewer li		Sewage lagoo	n Fuel storage Fertilizer sto	Abandoned age Oil well/gas		Striage ful	
Direction from well . L		<u>.</u> 	Distance fr	om well 25			
FROM TO ASO	LITHOLOGIC	CLOG	FROM	TO LITHO, LO	G (cont.) <u>or</u> PLUC	GGING INTERVALS	
150 8.0 DKI	Du-Bloo	RODAN fi	10.		, ijakari di dingantan, ajama		
150 8.0 05 W 8.0 12.0 CM 2.0 17.0 EVAL	wood de	onu	A.P.		- independent i de andre en en en en en en	and the second s	
2.0 17,0 HA	1 ganay:	ytto.		Ten	o well m	sele	
22.0 36.0 BLA	ingy of	the last	100000	4	Resi	anent	
USIU USIU BIULU	o , one co	uces yet	inelloans	1			
							
					and the state of t		
7 CONTRACTOR'S OR	LANDOWNED?	SCERTIFICATI	ION: This water	well was desired	-4-3 []		
under my jurisuiction and	was completed on	(mo/day/vear) 💋	SO and	this record is true to	the heet of my kn	oxyladge and haliaf	
izansas water well collifa	icior sylicense No.	1 hi	s Water Well Rec	ord was completed o	n (mo/day/year)	@190118	
under the business name of INSTRUCTIONS: Use typewrift (white, blue, pink) to Kansas De	CARO COLLI	INDO MU DATE	Y	by (cignotura)	ALLA INI	BAIN	
(Line) orac, print, to remine Di	Sparanent of Health an	u ruvironment Bure	all of Water Geology	Control 1000 CW Idale	race Or Coults ADD TO	TZ CCCIO IOCO	
Telephone 785-296-5524. Send	one copy to WATER	R WELL OWNER ar	id retain one for you	r records. Include fee	of \$5.00 for each cor	structed well. Visit us at	