CPM	W) t	peep
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WATER WELL RE]	Form W	WC-5	Di	vision of Wate	er Resources App. N	lo		
1 LOCATION OF WA	M	Fraction	NW	□ SW)□	Section	on Number	Township No. T 13 S	Range Number R		
Street/Rural Address	of Well Location;				Globa	l Positionin	g System (GPS) i	C		
FOLKER FAMILIE	ntersection: If at LND PLANT	owner's add	lress, check	here .	Latitu Long	ıde: 3. 6.5 itude: .75	7.07.02. 11.58.18	(in decimal degrees) (in decimal degrees)		
Contai	et: Allen 1	ROMMON	5)		Eleva	ıtio <u>n:</u> % .7.7	.25.TOQ			
2 WATER WELL OV	VNER: REAL F	26 July	MARIO		{ <u>Datun</u>	n: ∐ WGS &	84, 🔝 NAD 83, 🗀] NAD 27		
2 WATER WELL OV RR#, Street Address,	Box #: 200	Pitos) Com / Com	*	Conec	ction Method:	ke/Model:(\$7.00	ale Earth - WGS84)		
City, State, ZIP Code	13hond	LA O) 	anda ida	i 🛣	Digital Map/Pl	hoto, Topograph	ic Map, Land Survey		
	Ghand	- Chil	CHUPE	viels Ks.	Est. A	ccuracy: 🗀	<3 m, 🔲 3-5 m, 🗀] 5-15 m, □ >15 m		
3 LOCATE WELL WITH AN "X" IN	4 DEPTH OF	COMDLET	ו זיזעע מיזי	451		Ω				
SECTION BOX:	Depth(s) Ground	dwater Enco	untered	(1)	ft	(2)	ft	(3)		
N	4 DEPTH OF COMPLETED WELL									
	Pump	Pump test data: Well water wasft. afterhours pumpinggpm								
NW NE	EST. YIELD	gpm.	Well water	was,	ft.	. after.,,	hours pun	nping gpm		
W E	EST. YIELD									
	WELL WATER	TO BE US	ED AS:	Public wate	er suppl	ly 🗌 Ge	eothermal []	Injection well		
SWSE	☐ Domestic ☐ Feedlot ☐ Oil field water supply ☐ Dewatering ☐ Other (Specify below) ☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☑ Monitoring well									
	Was a chemical									
S				mitted			103 25 110			
mile	Water well disir									
5 TYPE OF CASING U	JSED: Stee	l 🔊 PV	СПС	Other				-4		
CASING JOINTS:						***************************************				
Casing diameter 2.3.	75 in. to	ft., D	iameter	in. t	0	ft., I	Diameter	in. to ft.		
Casing height above la	ind surface	3.44. in	., Weight		lbs./f	t., Wall thi	ckness or gauge N	oSch4D!		
TYPE OF SCREEN OR			L:							
	inless Steel lvanized Steel	№ PVC	ised (open ho	-1-)	Other (S	Specify)				
SCREEN OR PERFORA			isea (open no	oie)						
Continuous slot	Mill slot	☐ Gauze w	vrapped [Torch cut	Dri	lled holes	☐ None (open ho	le)		
Louvered shutter Key punched Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft.										
SCREEN-PERFORATE	D INTERVALS:	From	> f	t. to		ft., From	ft.	to ft.		
CDAVEL DAC	Z INTEDMATO.	From	y t	t. to		ft., From	ft.	to ft. to ft.		
GRAVELTAC	KINTERVALS:	From	f	I. IO 5-63 Foto		II., From .	II.	to It.		
6 GROUT MATERIAL Grout Intervals: From	∴ □ Neat ceme	ent Ce	ment grout	1 Benton	ite	Other CO	3 (2.1.12)	to		
Grout Intervals: From	1 3 % ft. to	a.i	ft., From	2/	t. to <i>Q</i> .	ft	From	ft. toft.		
What is the nearest source	e of possible conta	amination:				•	,			
Septic tank	Lateral lin			Livestock p		Insecticid		her (specify below)		
Sewer lines Watertight sewer	☐ Cesspool lines ☐ Seepage t		ge lagoon	Fuel storage Fertilizer ste		☐ Abandone ☐ Oil well/g	d water well			
Direction from well		л <u>П</u> гса.	yaid L	Distance 1						
FROM TO	LITHOLOG	IC LOG		FROM	ТО			JGGING INTERVALS		
O A DUL	Sin clay	<i>I</i> 2						<u>.</u>		
2 to Real	Ben claut	rel				Set	NUR "8"	Le to 30' BL		
6 10.5 Pall	yellow	un aen	aplone	り	***************************************	B	entorite	10m 30'-0'		
10.5 22.0 JUHO	ntte stori	MIL DAI	Victor							
20.0 240 GUL	owouse	bun og	H 1	nale						
340 300 Ena	y analey	oundes	tora							
300 45.0 DK	Gray par.	uy ana								
			·							
7 CONTRACTOR'S O	R LANDOWNEI	S'S CERTI	FICATION	V:a Thisawate	r well :	vas 🖫 consti	ructed 🗆 reconsti	nicted or Inlugged		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was A constructed, \Box reconstructed, or \Box plugged under my jurisdiction and was completed on (mo/day/year) $3/13/11/3$ and the cord is true to the best of my knowledge and belief.										
Kansas Water Well Contractor's License No. 1991 This Water Well Record was completed on (mo/day/year)										
under the business name	0220 En. 11	LOW HOLD	Stak D	MULIMI.	. by (s	signature) 🦛	hameszkul	RUZ)		
INSTRUCTIONS: Use type	writer or ball point per	i. PLEASE PR	ESS FIRMLY	and PRINT cle	arly. Ple	ase fill in blank	and check the correct	answers. Send one copy to		
Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5524. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at										
http://www.kdheke.com/wetamuell/index.html										