WATER WELL RECORD Form WWC-5 KSA 82a-1212

	047 KEARN	Y SW	action 1/4 SW 1/4 SW 1	./4 25		т 23	S	R 35 W
ROM DEER	RFIELD; API	PX 2 1/2 MILES N	st town or city street ad	ddress of well if	located with	in city?		
	LL OWNER:	MILLER	MADDUX					
City, Sta	ate, ZIP co	Box # : RR 1 BC ode : DEERFIE			f Agriculture		of Water R	lesources
	ELL'S LOCAT N SECTION I		4 DEPTH OF COMPLETE			0 ft. 2	. 0 ft	3. 0
 \			- WELL'S STATIC WATER Pump test	R LEVEL 92 ft. tdata: Well wate				o/day/yr 01/27/ s pumping 1823
 	NW	- NE	 Estimated Yield	0 gpm: Well wat	er was 0	ft. after	0 hours	s pumping 0
W		\		24 in.	to 400 ft	., and	in. to	0 ft.
	 SW		WELL WATER TO BE US	SED AS: 02 IRRIGA	TION			l
/ X .			Was a chemical/bact If yes, mo/day/yr :			to departme		ll disinfected?
Casing he	eight abov SCREEN OR	re land surface PERFORATION MAT	ERIAL: 03 STAINLESS ST	in. to () ft., Dia ll thickness			
Casing he TYPE OF S SCREEN OF SCREEN PR	eight abov SCREEN OR R PERFORAT	eter 16 re land surface	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to					
Casing he TYPE OF S SCREEN OF SCREEN PR	eight abov SCREEN OR R PERFORAT	eter 16 re land surface PERFORATION MATE TION OPENINGS AR INTERVALS:	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to	20 lbs/ft. Wa: 395 ft., From 0 ft., From	0 ft. to 0 ft. to	or gauge No. O ft. O ft.		
Casing he TYPE OF S SCREEN OF SCREEN P GRA GROUT MA Grout In What is	eight abov SCREEN OR OR PERFORAT DERFORATED TAVEL PACK ATTERIAL	re land surface re land surface PERFORATION MAT TION OPENINGS AR INTERVALS: INTERVALS: 03 BENTONITE From 0 ft. st source of pos	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to From 20 ft. to From 0 ft. to	20 lbs/ft. Wa. 395 ft., From 0 ft., From 400 ft., From 0 ft., From	0 ft. to 0 ft. to 0 ft. to	or gauge No O ft. O ft. O ft.	0 ft.	ow many feet?
Casing he TYPE OF S SCREEN OF SCREEN P GRA GROUT MA Grout In What is	eight abov SCREEN OR R PERFORATE EERFORATED CAVEL PACK ATERIAL atervals: the neares on from wel	re land surface re land surface PERFORATION MAT TION OPENINGS AR INTERVALS: INTERVALS: 03 BENTONITE From 0 ft. st source of pos	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to From 20 ft. to From 0 ft. to	20 lbs/ft. Wa: 395 ft., From 0 ft., From 400 ft., From 0 ft., From 0 ft., From	0 ft. to 0 ft. to 0 ft. to 0 ft. to	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.	
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GROUT MA' GROUT IN What is Direction FROM 2 20 89 113 119 140 160	reight abov SCREEN OR R PERFORATED PERFORATED LAVEL PACK LATERIAL	re land surface PERFORATION MATE TION OPENINGS ARE INTERVALS: INTERVALS: 03 BENTONITE From 0 ft. st source of positive of clay of cl	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to From 0 ft. to From 0 ft. to LITHOLOGIC LOG ALICHE 05 SAND O1 CLAY LIND	20 lbs/ft. Wa: 395 ft., From 0 ft., From 400 ft., From 0 ft., From 0 ft., From	0 ft. to 0 ft. to 0 ft. to 0 ft. to 1 ft. to	0 ft. 0 ft. 0 ft. 0 ft. 0 ft.	0 ft.	
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Casing he TYPE OF SCREEN OF SCREEN PROBLEM OF SC	rokeight above screen or reperforated avel pack avel pack attended to the nearest on from well attended to the nearest on from t	re land surface PERFORATION MATE PERFORATION SERVICE O3 BENTONITE From O ft. Set source of positive Set source of positive O1 CLAY O1 CLAY O1 CLAY 31 CA O7 FINE SAND O1 CLAY O5 SAND O7 FINE SAND O7 FINE SAND O7 FINE SAND O1 CLAY O5 SAND O1 CLAY O1 CLAY ANDOWNER'S CERTICAL OPERFORM O1 CLAY CANDOWNER'S CERTICAL OPERFORM ON THE SAND O1 CLAY CANDOWNER'S CERTICAL OPERFORM O1 CLAY CANDOWNER'S CERTICAL C	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to From 0 ft. to From 0 ft. to Sible contamination: NON LITHOLOGIC LOG ALICHE 05 SAND 01 CLAY LIND 08 MEDIUM SAND 01 CLAY OS MEDIUM SAND 01 CLAY	20 lbs/ft. Walder was a second of the contract	Oft. to Oft. to Oft. to Oft. to Oft. to Oft. TO	O ft. O ft. O ft. O ft. Unit to	O ft. H PLUGGING	INTERVALS
Casing he TYPE OF SCREEN OF SCREEN PROBLEM OF SC	rokeight above screen or reperforated avel pack avel pack attended to the nearest on from well attended to the nearest on from t	re land surface PERFORATION MATE PERFORATION SERVICE O3 BENTONITE From O ft. Set source of positive Set source of positive O1 CLAY O1 CLAY O1 CLAY 31 CA O7 FINE SAND O1 CLAY O5 SAND O7 FINE SAND O7 FINE SAND O7 FINE SAND O1 CLAY O5 SAND O1 CLAY O1 CLAY ANDOWNER'S CERTICAL OPERFORM O1 CLAY CANDOWNER'S CERTICAL OPERFORM ON THE SAND O1 CLAY CANDOWNER'S CERTICAL OPERFORM O1 CLAY CANDOWNER'S CERTICAL C	12 in., weight ERIAL: 03 STAINLESS ST E: CI CONF, SLOT From 275 ft. to From 0 ft. to From 0 ft. to From 0 ft. to From No ft. to LITHOLOGIC LOG LITHOLOGIC LOG ALICHE 05 SAND 01 CLAY AND 08 MEDIUM SAND 01 CLAY O8 MEDIUM SAND 01 CLAY OF AND O1 CLAY OF	20 lbs/ft. Walder was a second of the contract	Oft. to Oft. to Oft. to Oft. to Oft. to Oft. TO TO I I I I I I I I I I I I I I I I	O ft. O ft. O ft. O ft. O ft. urisdiction	O ft. H PLUGGING and was f. Kansas	INTERVALS

WATER WELL RECORD Form WWC-5 KSA 82a-1212

		WELL: Fraction NY SW 1/4 SW 1/4 SW 1/4					1/4	Section Number	Township			Range R 35	Number W
	047 KEAR	NY 		⊥/4 			1/4	, 43	1 43				
WATER WE	LL OWNER:	MI	LLER M	ADDUX									
RR#, St. Address, Box # : RR 1 BOX 250							Board of Agriculture, Division of Water Resources						
City, St	, State, ZIP code : DEERFIELD, KS 67838-						Application Number	er: 21,610					
FROM				LITHOI	LOGIC LOG			1					
202 246		01 CLAY 0		07 70	TATE CANTA			l I					
255		01 CLAY	N SAND	U/ F.	INE SAND			l I					
272		05 SAND											
285		01 CLAY											
296		07 FINE S	AND					İ					
301		01 CLAY						İ					
306		07 FINE S	AND 01	CLAY									
315	324	05 SAND											
324	339	01 CLAY											
339	360	05 SAND 1	.1 GRAVI	SL 28	ROCK								
360		05 SAND 1		SL 28	ROCK			1					
395		31 CALICE	Œ										
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