WA	TER WELL REC	ORD Form WWC-5	KSA 82a-12	12 ID N	o. MW-	7		
1 LOCATION OF WATER WELL:	Fraction	A15	Section	n Number	Township Nun	mber S F	Range Number	
Distance and direction from nearest to	wn or city street a	ddress of well if located v	vithin city?	ol W	· Broadway	LANCASE	er, K5 66041	
WATER WELL OWNER: LGACE		U. Tim Calla	Lan		- 1			
RR#, St. Address, Box # : Box Title City, State, ZIP Code : Lane	nster, K	5 66041			Application N	lumber:	n of Water Resources	
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Depth(s) Groun WELL'S STATIO Pur Est. Yield WELL WATER 1 Domestic 2 Irrigation	dwater Encountered 1 C WATER LEVEL	Pft. below waswas wasii ublic water su bil field water s omestic (lawn	ft. ft. ft. ft. ft. ppply upply & garden)	after	ft. 3	ng gpm ng gpm n well Specify below)	
5 TYPE OF BLANK CASING USED: 1 Steel 3 RMP (S		5 Wrought iron 6 Asbestos-Cement	8 Concrete	tile pecify below			Clamped	
②PVC 4 ABS	,	7 Fiberglass				Threaded:	X	
Blank casing diameter2		10.5 ft., Dia		. in. to	ft., Dia.		in. toft.	
Casing height above land surface		in., weight					26.40	
TYPE OF SCREEN OR PERFORATION 1 Steel 3 Stainles	5 Fiberglass		Ø PVC 8 RMP (SR)		10 Asbestos-Cement 11 Other (Specify)			
2 Brass 4 Galvani		6 Concrete tile	9 ABS	` '		e used (open ho		
SCREEN OR PERFORATION OPENII 1 Continuous slot	NGS ARE: Mill slot		ed wrapped vrapped		8 Saw cut 9 Drilled holes	11 1	None (open hole)	
<u> </u>	(ey punched	7 Torch			1 7/		ft.	
SCREEN-PERFORATED INTERVALS	: From	0 . 5 ft. to	L0.5	ft., From	l	ft. to	ft.	
GRAVEL PACK INTERVALS	From	ft. to	_0.5	tt., From ft From	l	ft. to	tt.	
<u></u>	From	ft. to		ft., From	1	ft. to	ft.	
6 GROUT MATERIAL: 1 Nea	at cement	O Coment arout	(3)Bento	nito	4 Othor			
Grout Intervals: From	C =	2 Cement grout ft., From	ft. to	inte	ft. From	ft. t	oft.	
What is the nearest source of possible					tock pens		oned water well	
1 Septic tank 4 Late	7 Pit privy		1 Fuel	storage	15 Oil wel	Oil well/Gas well		
2 Sewer lines 5 Cess pool		8 Sewage I		12 Fertil	izer storage	16 Other	Other (specify below)	
3 Watertight sewer lines 6 See	9 Feedyard		13 Insectici					
Direction from well? FROM TO	LITUOLOGI	2100	FROM	TO How ma	ny feet? 40	GGING INTER\	VALC	
FROM TO	LITHOLOGIC	LOG	PROW	10	PLO	JOING INTERV	TALS	
) • •	L 195							
7		TION THE		-tl (2)				
CONTRACTOR'S OR LANDOWN completed on (mo/day/year)	0-2-06	5		and this r	ecord is true to the be	st of my knowle	dge and belief. Kansas	
			vveii Hecord w	-	ed on (mo/day/yr) (signature)			
under the business name of	ENVIO	THENTE			(5.9.121315)	-01	an-	

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.

			E: CIVANAM	100	LOCATION: NEW PLACE OF STOPPORTY DA SIDE OF SLAD.						
	DRILL EQUIPMENT: DRILLING METHOD: DRILLED BY: LOGGED BY: REMARKS:		PSI OFFICE:		TOP OF HOLE ELEV. (N): GROUNDWATER ELEV. (DATE) (N): STARTED: DATE: 1020 TIME: 945 COMPLETED: DATE: TIME:						
					3	<u>ئ</u>	FIELD SCREENING RESULTS				
	DEPTH (M)	LEGEND	CLASSIFICATION AND D	ESCRIPTION	SAMPLE SYMBOU	PENET. RESIST. (BLOWS/A)	HNU (PID) HEADSPACE	OVA (FID) HEADSPACE	ODOR	STAINING	
	0.0	丰	- Ashalt		+				none		
	5.0-		grandy silt k		1111		·	All delay de service de la companya			
	10.0		tan Sitty sand	y SIF		,		-			
	15.0		ton silty son	d							
	20.0		tan silty sand								
With the state of	25.0							na-delivações da deliveración de deliveración delive			
A.Brica sufficience	30.0	Variativa della				٠.	-	Ner parkingan, na pakanan			
* 141607	35.0		tan silty san	<u>a</u>	1						
TO 40 AT MAN TO MAN THE COTT THE COTTON TO MAN THE MAN THE PROPERTY OF THE COTTON COTTON	CAL - CALFORNIA COM - COMPRIENTS SAMPLE HS - NO SMEEN										
ANGH FEFFERE	PROJECT NO. HAXIM FIELD LOG OF EXPLORATORY BORING NO. MW-7 OF							or			