Dry Hole

	WATER WELL REC	ORD Form W	WC-5	KSA 82a-1						
LOCATION OF WATER WELL: Fraction		CE MI		Section Number			Township Number		Range Number R 24 ≿ /W	
County: Clark	C 1/4		W 1/4		5	т 32	S	R	24	₹ /W
Distance and direction from neares	5 3/4 north o			nin city?						
2 WATER WELL OWNER: Mui			κ5.							
- '	N. Water St)							_
	chita, Ks. 67		,			Board of Ag Application	griculture, D Number:	ivision of 20050	Water 97	Resources
3 LOCATE WELL'S LOCATION W			93		# ELEV/					
AN "X" IN SECTION BOX:		idwater Encounter								
N N	WELL'S STATION	C WATER LEVEL.	ed NA	ft. belo	w land surfa	t. 2 ce measured on mo	o/day/yr 7	-9- 05	•••••	п.
						after				gpm
NW NE						after				gpm
X X	WELL WATER 1 Domestic	TO BE USED AS:		olic water s		8 Air conditioning	-	ijection w		\\
1 1 1 1	E 2 Irrigation	3 Feedlot4 Industrial		<u>field water</u> nestic (law		9 Dewatering10 Monitoring well		ther (Spe		
"		, massina	. 20.	1100110 (1011	a gardon,	To mornioring tree	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
sw se	Mos a shamina	l/bastarialasiaal s	ماریم مامسم	mittad to F	``````````````````````````````````````	Vaa Na Y	. 16	/ d /		
	mitted	ii/bacteriologicai si	ampie suc	milled to L		Yes No X Nater Well Disinfect		io/day/yr	-	e was sub-
1 1								TH		
5 TYPE OF BLANK CASING US	FD.	5 Wrought iron		0.0	4 - 411 -	0.4000.10	INTO: Olive	-1	01	
			nent	8 Concre	ete tile specify belov	CASING JO				ea
			ioni			*/				
Blank casing diameter	in. to	ft.,	Dia		in. to	ft., Di				
Casing height above land surface						. lbs./ft. Wall thickn				
TYPE OF SCREEN OF PERFOR							bestos-Cement			
1 Steel 3 Stai	5 Fiberglass		IP (SR)		11 Other (Specify)					
	vanized Steel	6 Concrete tile		9 AB	S	12 No	ne used (or	en hole)		
SCREEN OR PERPORATION OP	ENINGS ARE:		Guazed			8 Saw cut		11 Non	ne (open	hole)
	3 Mill stot		Wire wra			 9 Drilled holes 10 Other (specified) 	5.1			44
	4 Key punched	,	7 Torch cu	ıı		10 Other (specii	у)	••••••		II.
SCREEN-PERFORATED INTERV						١				
GRAVEL PACK INTERV						1 1				
G. D. C. E. C.						ì				
						Holo				
GROUT MATERIAL: 1	Neat cement	2 Cement gro	out	3 Bent	onite	4 Other Hole	prug			
Grout Intervals: From93	ft. to0	ft., From .	•••••	ft. t						
What is the nearest source of post						stock pens		Abandone		well
1 Septic tank 4	7 Pit privy				11 Fuel storage 15 Oil well/Gas well					
2 Sewer lines 5 Cess pool			8 Sewage lagoon			lizer storage	MAK X	ther (spe		ρw)
3 Watertight sewer lines 6	9 F6	9 Feedyard 13 Insecticide storage						•••••		
Direction from well?	1.171.101.001	2100		EDOM	How ma		10011011	TED (A)		
FROM TO TOD SO	LITHOLOGIC	LOG		FROM	ТО	PL	UGGING IN	HERVAL	.5	
						יייייי מייייי	HOLE L	THO E	7034	-
TX Dana	Sand & gravel Clay & gravel mixed					FILLED WITH 90FT. to	HULL I	LUG F	KOM_	
	Clay & limestone mixed					9011. 10	0			
		itxed								
	y shale Ny yellow clay									
	white rock									
	White rock w/limestone mixed & gr			on cla	17					
30 35 WILLE	TOCK W/ TIMES	stone mixed	W SHE	en cra	у					
										
7	441mmic 0======	TION -:			/\ / · · ·					
CONTRACTOR'S OR LANDON completed on (mo/day/year)	WNER'S CERTIFICA 7_9_05	TION: This water	well was	(1)_consti	cted, (2) red	constructed, or (3)	olugged un	der my ju	risdictio	n and was
Water Well Contractor's Licence N		Th:-	Meter M	all Passed	and this r	ecora is true to the t	ກest of my k - 7 _ 1 Ω	nowledge ₊∩5	and bel	iet. Kansas
	sencrantz-Ber		YYAICI YY	on Hecolu		(signature)				

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.