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

LOCATION OF WATER WELL: COUNTY: EDWARDS	Practi NB	on 1/4 BB	1/4 NV	1/4	Section 25	Number	Township T 24	Number S	Range Number	
Distance and direction from 102 W. WAIN LEWIS, KS	nearest t 67552-						-			
WATER WELL OWNER: ER#, St. Address, Box # : City, State, ZIP code :	SMITH, TOM BOX 51 LEWIS, KS								ater Resources	
AN "X" IN SECTION BOX:	1	4 DRP1 Dept	PA OF COMI h(s) Grou	PLETED WEL indwater E	L 85 ncountered	ELEVATION 1.	0 0 ft.	2. 0 ft	. 3. () ft
\ X		WELL'S	STATIC F	ATER LEVE testdata:	L 40 ft. Well water	below land was	surface mea) ft. after	sured on mo O hours	/day/yr 06/16 pumping 0	/94 gpi
!!!!		Bstins	ted Yield	i 30 gpi	n: Well wate	r was) ft. after	0 hours		gpi
W	1	1					t., and	in. to		
/ SW SI		Was a	chemical/	bacteriolo	: LAVN & GAR ogical sample was submitte	e submitte	to departm	ent? No ; Water wel	l disimfected?	Ye
TYPE OF BLANK CASING USED: Blank casing diameter Casing height above land st TYPE OF SCREEN OR PERFORATI SCREEN OR PERFORATION OPENI	PVC 5 in. orface 1 ON MATERIA	to 85 2 in., L: PVC			GLUED 1. to 0 0s/ft. Wall	ft., Dia thickness	in. to or gauge No	0 ft.		
SCREEN PERFORATED INTERVALS GRAVEL PACK INTERVALS	:	Pron Pron Pron Pron	60 ft. t 0 ft. t 25 ft. t 0 ft. t	0 80 ft 0 0 ft 0 85 ft	, Prom , Prom , Prom , Prom	0 ft. to 0 ft. to 0 ft. to 0 ft. to	0 ft. 0 ft. 0 ft. 0 ft.			
GROUT MATERIAL BENTONITE Grout Intervals: From What is the nearest source Direction from well? SOUTH			, Promination:	O ft. t Sever line	0 ft.	, Pron			w many feet?	15
PROM TO TOPSOIL 30 50 SAMD GR 50 60 CLAY SA 60 82 SAMD GR 82 100 GRAY CL	CLAY AVBL WD AVBL	PHOLOGIC			PRON	TO		PEOGGING II		
CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) Water Well Contractor's Lic under the business name of	ense No. 17	9	recoru is Phic	true to t	Record was	A KUOMIEGE	e and belle on (mo/day/;	T. NANGAG	uct.	