	WATE	R WELL RECORD For	m WWC-5	KSA 82a-	1212	
LOCATION OF WATER W				tion Number	Township Number	
County: #GSKP// Distance and direction from n	IVE 1/4	Med 1/4 Nu		28	72/5	S R -37 EW
					11 0-1-	
WATER WELL OWNER:	e Go 14Nois	the his		on sou	Ph Sixe	- Kaca.
	CITETOIS PIE	KANAEV			Board of Agricult	ture, Division of Water Resources
RR#, St. Address, Box # : City, State, ZIP Code :	contact Ks	(2000				
LOCATE WELL'S LOCATION BOY	ON WITH A DEPTH OF C	OMPLETED WELL Z	76-1	# ELEVAT	Application reum	our payrics, ic
AN "X" IN SECTION BOX	Denth(e) Ground	water Encountered 1	22	/ H 2	ION	. ft. 3
. 						ay/yr 8-3-83
^i	1 1		•			rs pumping gpm
NW N						rs pumping gpm
						in. to
		•			3 Air conditioning	11 Injection well
	1 Domestic	3 Feedlot 6 0	Dil field wat	ter supply	9 Dewatering	12 Other (Specify below)
SW S	2 Irrigation	4 Industrial 7 L	awn and g	arden only 1	0 Observation well	
	Was a chemical/	bacteriological sample subi	mitted to De	epartment? Ye	sNo;	f yes, mo/day/yr sample was sub-
\$	mitted			Wat	er Well Disinfected? Ye	es K No
TYPE OF BLANK CASING	S USED:	5 Wrought iron	8 Concre	ete tile	CASING JOINTS:	Glued K Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify below)	Welded
	ABS CLE	7 Fiberglass				Threaded
						in. to ft.
• •		.in., weight				ige No , . 3/.6
TYPE OF SCREEN OR PER			7 PV		10 Asbestos	
	3 Stainless steel	5 Fiberglass		IP (SR)		ecify)
	4 Galvanized steel	6 Concrete tile	9 AB	S		d (open hole)
SCREEN OR PERFORATION		5 Gauzed v 6 Wire wra			8 Saw cut 9 Drilled holes	11 None (open hole)
1 Continuous slot	Mill slot Key punched	7 Torch cu	• •			
2 Louvered shutter SCREEN-PERFORATED INT	ERVALS: From	5 6 ft to	5-45	ft From	Was Ha	. ft. to
SCHEEN-FENFORATED IN	From	495 ft to	425	ft Fron	1 	. ft. to
GRAVEL PACK INT						. ft. toft.
G	From	ft. to		ft., Fron		ft. to ft.
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bento	nite 4	Other	
Grout Intervals: From	Oft. to/.O.	ft., From	ft.	to	ft., From	ft. to
What is the nearest source of	of possible contamination:			10 Livest	ock pens	14 Abandoned water well
1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage	
2 Sewer lines	5 Cess pool	8 Sewage lagoon		12 Fertiliz	zer storage	16 Other (specify below)
3 Watertight sewer line	s 6 Seepage pit	9 Feedyard		13 Insect	icide storage/	Vone Observed
Direction from well?				How man		
FROM TO	LITHOLOGIC	LOG	FROM	то	LITH	DLOGIC LOG
		.,				
		,				
	See Attache	0/ /00				
	re mache	0 109				
CONTRACTOR'S OR LA	NDOWNER'S CERTIFICAT	ION: This water well was	(1) constru	cted. (2) reco	nstructed or (3) plugge	d under my jurisdiction and was
completed on (mo/day/year)	7-4-93	ICIA. TITIO WALE: WEII WAS	() Constitu	and this reco	d is true to the best of	d under my jurisdiction and was my knowledge and belief. Kansas
Water Well Contractor's Lice	.)	This Water Well				
under the business name of	. / 1. [//	Mine & Same	/	by (signat		44
INSTRUCTIONS: Use typewr	iter or ball point pen, PLEAS	E PRESS FIRMLY and P	RINT clear	y. Please fill in	blanks, underline or cir	cle the correct answers. Send top
three copies to Kansas Depar OWNER and retain one for		ment, Division of Environme	nt, Environ	mental Geolog	y Section, Topeka, KS 6	6620. Send one to WATER WELL
CANINEL WIND LEIGHT OHE IOL	your records.					

DRILLERS TEST LOG

CUSTOMERS N	AME O Lazy L Ran	ch & Farm		DATE	7-	11-83	
STREET ADDR				TEST	# HW	E. LOG Ye	s
CITY & STAT	E Satanta, Kan	sas 67870		DRILI	ERivi	ngston	
COUNTY Haske		SECTION	28	TOWNSHIP	27	RANGE 3	4 .

LOCATION Approx. 40 ft. west from SW corner of scales

8	F	ootag	e ;	Static Water Level	
	From	_	To	DESCRIPTION OF STRATA Proposed Well Depth_	
	0	<u> </u>	2	Top soil	
	2		35	Brown sandy clay & fine sand stks.	
	35		51	Sand - fine to med and clay stk.	
	51		101	Brown clay caliche and few fine sand stks.	
	101		169	Sand - fine to med small to large gravel	
	169		175	Brown clay and rock ledges	
	175		227	Sand - fine to med small to large gravel, cemented & few cl	ay
	227		- 262	Brown sandy clay & fine sand	
	262		267	Sand - fine to med	
	267		284	Brown sandy clay	
	284		290	Blue & gray clay	
	290		306	Brown clay	
5	306	17	323	Sand - fine to med coarse small to med gravel	
	32 3		328	Brown sandy clay	
0	328	07	335	Sand fine to med coarse small gravel	
	335		345	Brown clay limerock	
0	345	35	380	Sand fine to med coarse small gravel and few clay stks.	
0	380	13	383	Sand - fine to med and clay	
5	393	11	404	Sand fine to med coarse small gravel .	
	404		423	Brown sandy clay	
	423	03	426	Sand fine to med	
	426		433	Brown sandy clay	
0	433	14	447	Sand - fine to med coarse few small gravel	
	447		476	Brown clay and few fine sand stks.	
	476		480	Brown sandy clay limerock	
0	480	14	494	Sand fine and brown sandy clay	
	494		545	Brown clay	
0	545	05	550	Brown rock and gravel, and sandstone stk.	
5	550	15	565	Soapstone and sandstone	
	565		575	Soapstone	
	575		585	Shale	
				TOTAL DEPTH = 565'	
				6" Plastic Casing	
				Perf. Plain	
				565 - 545 20'	
				545 - 445 100'	
				495 - 425 20'	
				425 - 405 20'	
				405 - 305 100'	
				305 - 0 305	
-+				TOTAL 140' 425'	
					<u>.</u>