LOCATION OF WATER WELL:		ORD Form WWC-5	KSA 82a-1	1212 10190.	MW-922	<b>X</b>		
County: SACKSOO	Fraction			tion Number	Township i		Range Nu	mber
	SE 14	NE 14 SE 1	4	160	T lo	s	R 15	(E)W
Distance and direction from neares			within city?					
12719 SWOTH RD			,					
2 WATER WELL OWNER: ARM	Y LORPS OF F	nameres-kans	AS CITY	DISTRICT			-	
RR#, St. Address, Box # : 601	F 1274 57					ariaultura Div	ision of Water I	Decources
	BAS CITY.M	0 1.11105			Application		rision of water i	resources
3 LOCATE WELL'S LOCATION W	DEPTH OF	OMPLETED WELL 2	2 88	# ELEVAT	ON:			
AN "X" IN SECTION BOX:		oduster Francistand		II. LLL VAII	2	# O		44
AN A IN SECTION BOX.		ndwater Encountered C WATER LEVEL						
I I		mp test data: Well water						
1 1 1		gpm: Well water						
NW NE	1		Public water s		8 Air conditioning		ection well	
;   ; ~	1 Domestic		Dil field water		9 Dewatering		her (Specify bel	
W	E 2 Irrigation	4 Industrial 7	omestic (law	n & garden) (1	Monitoring we	HI		
1 1								
SW SE		al/bacteriological sample s	submitted to [	•				
	mitted			Wat	er Well Disinfec	ted? Yes	N	)
S								
5 TYPE OF BLANK CASING US	ED:	5 Wrought iron	8 Concre	ete tile	CASING JO	DINTS: Glued	Clampe	d
1 Steel 3 RMF	P (SR)	6 Asbestos-Cement	9 Other (	specify below)		Welde	d	
②PVC 4 ABS		7 Fiberglass					ded	
Blank casing diameter	iŋ. to	12・6つ ft., Dia		in. to	ft., D	ia	in. to	ft.
Casing height above land surface .	2.52	in., weight		11	os./ft. Wall thickr	ness or guage	No	
TYPE OF SCREEN OR PERFORATION MATERIAL:		Ø <sub>P\</sub>				Asbestos-Cement		
. 0.001	nless Steel					other (Specify)		
2 Brass 4 Galv	anized Steel	6 Concrete tile	9 AB	S	12 No	one used (ope	n hole)	
SCREEN OR PERFORATION OP	ENINGS ARE:		ed wrapped		8 Saw cut		11 None (open	hole)
	<b>௵</b> Mill slot		wrapped		9 Drilled holes			
2 Louvered shutter	4 Key punched	7 Torch			10 Other (speci			
SCREEN-PERFORATED INTERV	ALS: From	1.88 ft. to	12.65	ft., From		ft. to .		ft.
ODAVEL BACK INTERV	From	1.63.25ft. to	0.46	ft., From		ft. to .		ft.
GRAVEL PACK INTERV	ALS: From	ft. to	C.Q.J	π., From	•••••	π. το . ft to		
	110111		***************************************	11., 1 10111	•••••••••		•••••	
	Neat cement	2 Cement grout	(3)Bent	onite 4	Other			
Grout Intervals: From	23 ft. to SURF	ACE ft., From	ft. to	o	ft., From		ft. to	ft.
What is the nearest source of poss				10 Livesto			andoned water	
1 Septic tank 4 L	ateral lines	7 Pit privy		11 Fuel sto	orage	15 Oi	well/Gas well	
·	Cess pool	8 Sewage lagoon		12 Fertilizer storage		(6) Other (specify below)		
			agoon	12 Fertilize	er storage	<b>√</b> 16)Ot	her (specify belo	ow)
3 Watertight sewer lines 6 9	Seepage pit	-	•		•	GOO! FORME!	her (specify belo RATLAS M	ow) ISSILE
3 Watertight sewer lines 6 S Direction from well?	Seepage pit	9 Feedyard	•	13 Insection	cide storage	FORME	r atlas m	issile Issile
Direction from well?		9 Feedyard		13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	issile —
Direction from well? FROM TO	LITHOLOGI	9 Feedyard	•	13 Insection	cide storage feet?	FORME	r atlas in ICE)	issile.
PROM TO PRO S	LITHOLOGIC	9 Feedyard		13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	SSILE
Direction from well? FROM TO BKN S	LITHOLOGIC NACY YTJIC NACY YTJIC NAC	9 Feedyard CLOG CLOG CLOG		13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	ISSILE.
Prection from well?  FROM TO  O	LITHOLOGI SILTY LOAN SKN SILTY ( BKN SANDY	9 Feedyard CLOG  LAY WIGRAUEL CLAY	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	ISSILE
Direction from well?  FROM TO  BROS  Le YLLLY  Le II YLLLY  II ILL  YLLLY	LITHOLOGIA SILTY LOAN SILTY ( BIEN SANDY BEN SANDY	9 Feedyard CLOG  LAY WIGRAIKL CLAY CLAY CLAY DEPART	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	PSSILE
Direction from well?  FROM TO  O I BKN S  I (a YLLU) I  La II YLLU)  II ILLU  ILLU  ILLU  ILLU  AO YLLU  ILLU  ILL	LITHOLOGIA SKN SIUTY ( BKN SANDY BKN SANDY BKN F SAN	9 Feedyard CLOG  LAY WIGRAIKL CLAY CLAY CLAY ID PERPLES	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	SSILE.
Direction from well?  FROM TO  O I BKN S  I (a YLLU) I  La II YLLU)  II ILLU  ILLU  ILLU  ILLU  AO YLLU  ILLU  ILL	LITHOLOGIA  SILTY LOAN  SILTY LOAN  SILTY C  BRN SANDY  BRN SANDY  BRN F SAN  D WIGRAU	9 Feedyard CLOG LAY WIGRAUEL CLAY CLAY CLAY ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	PSSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	ISSILE
Direction from well?  FROM TO  O 1 BKN S  1 (0 YUU) 1  (0 11 YUU)  11 14 YUU)  11 14 YUU)  11 20 YUU)  20 21 FSAN  21 23 YUU)	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY CLAY CLAY ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	OSSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	OW) SSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	DISSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	DISSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	DISSILE
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAN SIN SILTY ( BRN SANDY BRN F SAN D W GRAU BRN CLAY	9 Feedyard CLOG LAY WIGRAUEL CLAY WI PERPLES ID EL	FROM	13 Insection	cide storage feet?	FORTMEN SILO (-	r atlas in ICE)	DISSILE.
Direction from well?  FROM TO  O	LITHOLOGIA  SILTY LOPA  LOPA	9 Feedyard CLOG  LAY WIGRALEL CLAY WIPEPLES ID EL EL EL EL EL EL EL	FROM	13 Insection How many TO	cide storage feet?	FORME SILO (- LUGGING INT	RATLAS M ICE) ERVALS	ISSILE
Direction from well?  FROM TO  O	LITHOLOGIA  SILTY LOPA  LOPA	9 Feedyard CLOG  LAY WIGRALEL CLAY WIPEPLES ID EL EL EL EL EL EL EL	FROM	13 Insection How many TO	cide storage feet?	FORME SILO (- LUGGING INT	RATLAS M ICE) ERVALS	ISSILE
Direction from well?  FROM TO  O I BKN S  I ( YUU) I  U II YUU)  II IU YUU)  II AO YUU)  20 21 F SAN  21 23 YUU)  23 25 DK GKY	LITHOLOGIC SILTY LOAD SILTY C BRD SADDY BRD F SAD BRD F SAD BRD CLAY CLAY WIERA CLAY WIERA	9 Feedyard CLOG  IAY WISRAIK CLAY WIPEPLES  LL KL+CSANI)  TION: This water well wa	FROM	13 Insection How many TO  Interest of the second se	eide storage feet?  PL  structed, or (3)  pord is true to the	FORMEI SILO (- UGGING INT	RATLAS M  ICE)  ERVALS  er my jurisdiction  welcode and beli	n and was
Direction from well?  FROM TO  O	LITHOLOGIC SILTY LOAD SILTY C BRD SADDY BRD F SAD BRD F SAD BRD CLAY CLAY WIERA CLAY WIERA	9 Feedyard CLOG  IAY WISRAIK CLAY WIPEPLES  LL KL+CSANI)  TION: This water well wa	FROM	13 Insection How many TO  Interest of the second se	eide storage feet?  PL  structed, or (3)  pord is true to the	FORMEI SILO (- UGGING INT	RATLAS M  ICE)  ERVALS  er my jurisdiction  welcode and beli	n and was

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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 <u>constructed</u> well.