2   WELL OWNER: List Name MOORE   First James   States	WATER '			WWC-5		sion of Water			
Valid Owner   Section				<u> </u>					
WELL OWNER: Last Nanc-MOORE   First, James   Street or Rural Address where well is located   off unknown, distance and decision from seasest flown or intersection): If at owner's address, check here. Address   Addr					!	tion Number	1	_	
Raticinest Address   Add									
Address City: Wichita  State; Ranam ZIP 67235  3 LOCATE WELL WITH X° IN SECTION BON: N    Depite) Groundwater Encountered:   1		OWNER: L	ast Name: <b>MOORE</b>	First: <b>James</b>	Street or Rur	al Address wh	ere well is located (if		
Addition		225 0 1			direction from r	nearest town or i	ntersection): If at owner's a	ddress, check here:	
Succession   Suc		.335 8. 1	rawnwood Ct.						
STOCKTE WELL WITH "V"   N SECTION BOX: N   Depth(s) Groundwater Encountered: 1)   E. Depth(s) Groundwater   E. Depth(s		Jichita	State: Kan	sas ZIP: 67235					
SECTION BOX:   SECTION BOX:   SECTION BOX:   SECTION BOX:   No.   SECTION BOX:					40 0		27 66040		
Section   Sect		WITH "X" IN  4 DEPTH OF COMPLETED WELL: 1489							
WELL STATIC WATER LEVEL 45.	SECTION BOX: Depth(s) Groundwater Encountered: 1)								
Below land surface, measured on (morday-yr)07/17/23   below land surface, measured with land surface, land surface	IN A C								
Above land surface, measured on (morday-yr).	well 5 STATIC WATER LEVEL: 339								
Pump test data: Well water was	NIIV	above land surface massured on (ma day vr)					$(WAAS enabled^{9} \square Yes \square No)$		
after   bours pumping   gpm   Well water was   ft.   after   bours pumping   gpm   Well water was   ft.   after   bours pumping   gpm   Bestimated Yield:   bours pumping   gpm   bor Hole Diameter   12.   in, to 1.49.   ft.   ft.   decided   content   con	\W	NE			,	□La			
Well water was	w					Online Mapper:			
Similar   Simi	1 1 1	Well water was ft.							
Source:   Land Survey   GPS   Topographic	anterior nours paintping								
Time			Estimated Yield:	gpm					
No.   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Cooked Loop   Horizontal   Vertical   Oil Field Water Supply: lease   Oil Fi	-								
Domestic   5				in. to	. ft.		U Other		
Household   6   Dewatering: how many wells?   11. Test Hole: well ID   Lawn & Garden   7.   Aquifer Recharge: well ID   12. Geothermal: how many bores?   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   Livestock   8.   Monitoring: well ID   12. Geothermal: how many bores?   Livestock   13.   Other (specify):   Livestock   Monitoring: well ID   Livestock   Monitoring: well ID   Livestock   Live		ATER TO				10 🗀 0"	Piold Water County 1		
Lawn & Garden									
Livestock									
2.   Irrigation   9. Environmental Remediation: well ID.   a) Closed Loop   Horizontal   Vertical   3.   Feedlot   Air Sparge   Soil Vapor Extraction   b) Open Loop   Surface Discharge   Inj. of Wat   Multistrial   Recovery   Injection   b) Open Loop   Surface Discharge   Inj. of Wat   Sarake well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Water well disinfected?   Yes   No   If yes, date sample was submitted:   Interest   Sarake   Sarake   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Three Casing diameter   5.   in. to   .40.   ft.   Diameter   in. to   ft.   Diameter   in. to   ft.   Casing height above land surface   12.   in.   Weight   2.35.   Ibs./ft. Wall thickness or gauge No   SDR26.   TYPE OF SCREEN OR PERFORATION MATERIAL:   Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Continuous Slot   Mill Slot   Gauze Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS; From 40.   ft. to 140.   ft. From   ft. to   ft. From   ft. ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.   ft.									
3.									
Was a chemical/bacteriological sample submitted to KDHE?							b) Open Loop   Surface Discharge   Inj. of Water		
Water well disinfected? Yes No  8 TYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Three Casing diameter   5   in. to   140   ft.   Diameter   in. to   ft.   Diameter   in. to   ft.   Diameter   in. to   ft.   Casing height above land surface   12   in.   Weight   2.35   Ibs./ft. Wall thickness or gauge No.   SDR26									
Water well disinfected? Yes No  8 TYPE OF CASING USED:   Steel   PVC   Other   CASING JOINTS:   Glued   Clamped   Welded   Three Casing diameter   5	Was a cher	nical/bacte	riological sample sub	mitted to KDHE?	Yes No	If yes, date	sample was submitted:		
8 TYPE OF CASING USED: □ Steel ■ PVC □ Other						11 ) 00, 0010			
Casing diameter				VC D Other	CAS	ING JOINTS	Glued Clamped	☐ Welded ☐ Threaded	
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)   SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Other (Specif				. Weight2.	3.5	./ft. Wall thick	ness or gauge NoSI	)R26	
Brass   Galvanized Steel   Concrete tile   None used (open hole)   SCREEN OR PERFORATION OPENINGS ARE:   Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)   Concrete Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)   SCREEN-PERFORATED INTERVALS: From 49	TYPE OF S	CREEN OR	PERFORATION MA	ΓERIAL:					
SCREEN OR PERFORATION OPENINGS ARE:    Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)     Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)     SCREEN-PERFORATED INTERVALS: From 40   ft. to 140   ft. From   ft. to   ft. From   ft. to     GRAVEL PACK INTERVALS: From 24   ft. to 140   ft. From   ft. to   ft. From   ft. to     GROUT MATERIAL:   Neat cement   Cement grout   Bentonite   Other     Grout Intervals: From 4   ft. to   24   ft. From   ft. to   ft. From   ft. to   ft.     Nearest source of possible contamination:   Septic Tank   Lateral Lines   Pit Privy   Livestock Pens   Insecticide Storage     Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well     Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well     Other (Specify)   Direction from well? East   Distance from well? 20. ft. plus   ft.     10 FROM   TO									
□ Continuous Slot ■ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify)   □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)   SCREEN-PERFORATED INTERVALS: From 49									
□ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From 40	SCREEN O	R PERFORA							
SCREEN-PERFORATED INTERVALS: From 49									
GRAVEL PACK INTERVALS: From 24									
9 GROUT MATERIAL:	SCREEN-PERFORATED INTERVALS: From 40 ft. to 140 ft., From ft. to ft., From ft. to ft., From ft. to ft.								
Grout Intervals: From .4									
Nearest source of possible contamination:         □ Septic Tank       □ Lateral Lines       □ Pit Privy       □ Livestock Pens       □ Insecticide Storage         □ Sewer Lines       □ Cess Pool       □ Sewage Lagoon       □ Fuel Storage       □ Abandoned Water Well         □ Watertight Sewer Lines       □ Seepage Pit       □ Feedyard       □ Fertilizer Storage       □ Oil Well/Gas Well         □ Other (Specify)       □ Distance from well? 20. ft. plus	9 GROUT	MATERIA	L: Neat cement	☐ Cement grout ■ Be	entonite 🔲 (	Other			
□ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage   □ Sewer Lines □ Cess Pool □ Sewage Lagoon □ Fuel Storage □ Abandoned Water Well   □ Watertight Sewer Lines □ Seepage Pit □ Feedyard □ Fertilizer Storage □ Oil Well/Gas Well   □ Other (Specify) □ Distance from well? 20. ft. plus ft.   □ FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTER   0 3 topsoil 1   3 23 clay   23 38 brown shale 1   38 140 gray shale 1				ft., From	ft. to	ft., From .	ft. to	ft.	
Sewer Lines   Cess Pool   Sewage Lagoon   Fuel Storage   Abandoned Water Well   Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well/Gas Well   Other (Specify)   Direction from well? East   Distance from well? 20. ft. plus   ft.    10 FROM   TO   LITHOLOGIC LOG   FROM   TO   LITHOLOGIC LOG (cont.) or PLUGGING INTER    0   3   topsoil   3   23   clay   23   38   brown shale   38   140   gray shale     Gray shale     Gray shale   G				. D'. D.:		I in the standards Da		- C+	
▶ Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well   Other (Specify) Direction from well? East Distance from well? 20ftplus ft.   10 FROM TO LITHOLOGIC LOG FROM TO LITHOL LOG (cont.) or PLUGGING INTER   0 3 topsoil				ines					
Other (Specify)   Direction from well? East   Distance from well? 20.ft.plus   ft.									
Direction from well? East						i citimzer oto	age on wen	343 77 011	
10 FROM         TO         LITHOLOGIC LOG         FROM         TO         LITHOLOG (cont.) or PLUGGING INTER           0         3         topsoil         3         clay         3         23         clay         3         3         23         clay         3         3         4	Direction from well? East								
0 3 topsoil 3 23 clay 23 38 brown shale 38 140 gray shale						1		LUGGING INTERVAL	
3 23 clay 23 38 brown shale 38 140 gray shale						<del>                                     </del>			
23									
			brown shale						
			gray shale						
parameter and the second secon									
Notes:									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🗷 constructed, 🗌 reconstructed, or 🗌 plu	11 CONTI	RACTOR'S	S OR LANDOWNER	S CERTIFICATION	: This water	well was	constructed, recon	structed, or Dugge	
under my jurisdiction and was completed on (mo-day-year) 0.7./.1.7./.2.0.2.3 and this record is true to the best of my knowledge and b	under my j	urisdiction a	and was completed on	(mo-day-year) 0.7/.17./	2023 and	this record is	true to the best of my	knowledge and belief	
Kansas Water Well Contractor's License No236 This Water Well Record was completed on (mo-day-year) 7.1.22.1.2.023 under the business name of	Kansas Wat	ter Well Cor	ntractor's License No	429 This Water	Well Record	was complete	ed on (mo-day-year) 7.7.2 Nd S.H.arn	27.2023	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section.	Mail 1 u	hite convision	g with a fee of \$5.00 for ea	ch constructed well to: Kans	as Denartment	of Health and Er	vironment Bureau of Water	GWTS Section	
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.									
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/20	1								