LOCATION OF WATER WELL: Fraction	WATE	R WEI	LL RECORD	Form W	WC-5	Division of Wate	r Resources App. No	17882	
Steree/Rural Address of Well Location; if urknown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude: 3.7.43/200,			OF WATER WELL:	Fraction					
Steree/Rural Address of Well Location; if urknown, distance & direction from nearest town or intersection: if at owner's address, check here Latitude: 3.7.43/200,	County: Syevens			1/4 SW 1/4 SW	/ 1/4 SW 1/4	22			
Approx. 18 miles SW of Satenta, KS			Address of Well Location; i	f unknown, distance &	Global Positioning System (GPS) information:				
WATER WELL OWNER: Gary Heger Park Septended Park Septended Park Septended Park Par	from nearest town or intersection: If at owner's address, check here .					Latitude: .37.24290(in decimal degrees)			
Section Medical Section Medical Section Medical Section Medical Section Medical Through	Approx. 18 miles SW of Satanta, KS					Longitude: 101.12119 (in decimal degrees)			
Was a chemical bacteriological sample submitted to Department? Yes No Irrigation Industrial Domestic-law Ag agree March						Elevation: 2994			
GPS unit (Make/Mode): Magol_Tiffion 300	2 WATER WELL OWNER: O					<u>Datum</u> : ☐ WGS 84, ☐ NAD 83, ② NAD 27			
City, State, ZIP Code	- u Guly Hogo					Collection Method: Magel /Triton 300			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N A DEPTH OF COMPLETED WELL 528. Est. Accuracy: -3 m. 3-5 m. 3-15 m.	City Ctata 7ID Code								
3 LOCATE WELL WITH AN X" IN SECTION BOX: NELL STATIC WATER LEVEL. NELL WATER TO BE Used DAS: NELL WATER DAS: NELL WATER TO BE USED DAS: NELL WATE	Hugoton, KS 6/951					Est. Accuracy: \square <3 m, \square 3-5 m, \square 5-15 m, \square >15 m			
SECTION BOX: Start	3 LOCATE WELL								
WELL'S STATIC WATEK LEVEL. 444									
New	SECT	SECTION BOX: Depth(s) Groundwater Encountered (1)							
S. S. S. S. S. S. S. S.	WELL'S STATIC WATER LEVEL. 444								
Bore Hole Diameter 24in. to .5.828									
WELL WATER TO BE USED AS: Public water supply Geothermal Injection well Domestic Peedlot Oil field water supply Dewater Other (Specify below) Dewater Other (Specify below) Dewater Other (Specify below) Dewater Other (Specify below) Other	NW NE EST. YIELDgpm. Well water was								
Domestic Gedlot Dil field water supply Dewatering Other (Specify below) Irigation Industrial Domestic-leavn & garde Monitoring well Secure Monitoring well Mas a chemical/bacteriological sample submitted to Department? Yes No No No No No No No N									
	WELL WATER TO BE USED AS: Public water supply Geothermal Injection well								
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted.	SW SE Domestic reculot Oil field water supply Dewatering Other (Specify below)								
STYPE OF CASING USED: Steel PVC Other									
STYPE OF CASING JUSED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1.5 in. to 52.8 ft. Diameter in. to ft. Casing height above land surface. 1.2 in., Weight 42.09 lbs./ft., Wall thickness or gauge No									
CASING JOINTS: Glued Clamped Melded Threaded Casing diameter 1.6. in. to 528. ft., Diameter in. to ft. Diameter in. to 528. ft., Diameter in. to ft. Casing height above land surface. 1.2. in., Weight 42.09. ibs./ft., Wall thickness or gauge No 259. in. TYPE OF SCREEN OR PERFORATION MATERIAL:									
Casing diameter .1.6. in. to .528. ft. Diameter in. to ft. Diameter in. to ft. Casing height above land surface .12 in., Weight .42.09 lbs./ft. Wall thickness or gauge No259									
Casing height above land surface. 12.	CASING JOINTS: Glued Clamped Welded Threaded								
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gaze wrapped Torch cut Other (specify) Continuous slot Hill store Represented None (open hole) SCREEN-PERFORATION OPENINGS ARE: Continuous slot Hill slot Gaze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From. 239. ft. to .523. ft. From ft. to ft. From523. ft. From ft. to ft. From523. ft. From ft. to ft. From61 to .528. ft. From ft. to ft. From62 ft. From64 to ft. From ft. to ft. From65 ft. from ft. to ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft.	Casing diameter 1.0 in. to .340 ft., Diameter ft., Diameter ft.								
Size Stainless Steel PVC Other (Specify)	Casing height above land surface!4								
Brass Galvanized Steel None used (open hole)									
SCREEN OR PERFORATION OPENINGS ARE: Gauze wrapped Torch cut Drilled holes None (open hole) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) Other (specify) SCREEN-PERFORATED INTERVALS: From. 323 ft. to .523 ft., From ft. to ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft. GRAVEL PACK INTERVALS: From. 20 ft. to .528 ft., From ft. to ft. GRAVEL PACK INTERVALS: From. 20 ft. to .528 ft., From ft. to ft. From ft. to ft. f	Maries Steel								
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)									
Couvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREN-PERFORATED INTERVALS: From 233									
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From								
From	From ft. to ft., From ft. to ft.								
GROUT MATERIAL:									
Grout Intervals: From 0	From								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☑ Bentonite ☐ Other								
Septic tank					1 1	tt. to It.,	From	. ft. toft.	
Sewer lines									
Watertight sewer lines Seepage pit Feedyard Distance from well									
Direction from well Distance from well									
0' 2' Top Soil 2' 148' Brwn. Sandy Clay, Sand Beds, Limerc 148' 285' Sand Fn. to Md. Crs., Cmntd in Spot 285' 301' Sand Fine & Tight 301' 327' Sand Fn., Cmntd Ledges, Clay String 327' 495' Sand Fn. to Md., some Clay Stringer 495' 523' Sand Fn. to Med. 523' 546' Brwn Sluffing Clay, Sand Strips 546' Redbed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 7 CONTRACTOR'S OR LAND									
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2' 148' Brwn. Sandy Clay. Sand Beds, Limerc 148' 285' Sand Fn. to Md. Crs., Cmntd in Spot 285' 301' Sand Fine & Tight 301' 327' Sand Fn., Cmntd Ledges, Clay String 327' 495' Sand Fn. to Md., some Clay Stringer 495' 523' Sand Fn. to Med. 523' 546' Brwn Sluffing Clay, Sand Strips 546' Redbed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .9/11/10		2'		· · · · · · · · · · · · · · · · · · ·				,, p, vi,	
148' 285' Sand Fn. to Md. Crs., Cmntd in Spot 285' 301' Sand Fine & Tight 301' 327' Sand Fn., Cmntd Ledges, Clay String 327' 495' Sand Fn. to Md., some Clay Stringer 495' 523' Sand Fn. to Med. 523' 546' Brwn Sluffing Clay, Sand Strips 546' Redbed 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .6/11/10		148'		d Beds, Limerc					
285' 301' Sand Fine & Tight									
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327' 495' Sand Fn. to Md., some Clay Stringer		327'		es, Clay String					
495' 523' Sand Fn. to Med.									
523' 546' Brwn Sluffing Clay, Sand Strips 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .6/1.1/19							***		
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .6/.11/.19				nd Strips					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo/day/year) .6/11/10				•	† †			*****	
under my jurisdiction and was completed on (mo/day/year) .6/11/10									
under my jurisdiction and was completed on (mo/day/year) .6/11/10	7 CONT	RACT	DR'S OR LANDOWNER	'S CERTIFICATIO	N: This wate	r well was 🗸 constru	ucted. Treconstru	icted, or nlingged	
Kansas Water Well Contractor's License No. 145. This Water Well Record was completed on (mo/day/year) 6/29/10 under the business name ofHydro.Resources/Henkle Drilling. by (signature) by (signature). INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and fact the correct answers. Send three copies (white, blue, pink) 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 copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.									
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	KSA 82a-1212 Check: White Copy, Blue Copy, Pink Copy								