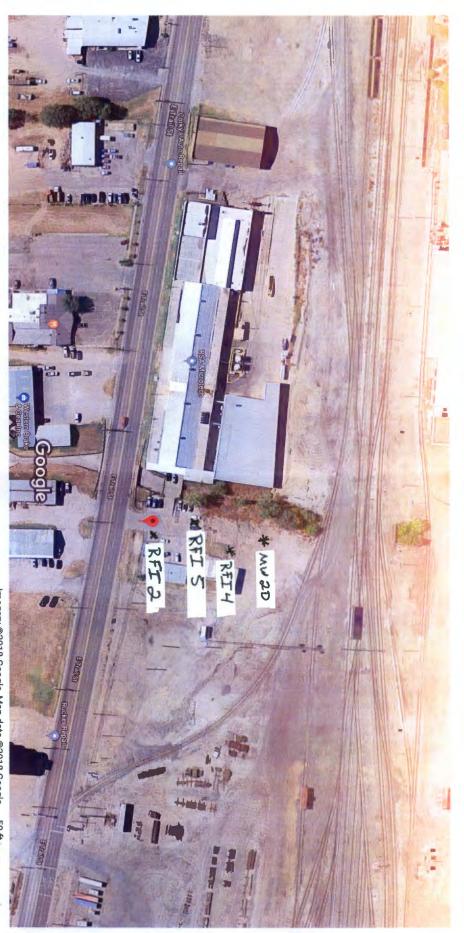
,	WATER WE	LL RECORD	Form W	WC-5		Division of water	r Resources App. N	0.	
Street/Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: If at owner's address, check here of 600 East Trail Street, Dodge City, KS Got Strail Street, Dodge City, KS Communication of the communication of t				1 1/ S(J)					
Latitude: 37,75,1482. (in decimal degrees) 600 East Trail Street, Dodge City, KS Constituted									
Congrinade: 100,0113-6*1 Cine decimal degrees						Latitude: 37.751482 (in decimal degrees)			
2 WATER WELL OWNER: Reflected by the state of the state	l								
WATER WELL OWNER: Sately-Kleen Systems Inc. Brian Culnan RR#, Street Address, Box #: Laramie, WV 20071 Globeloin Metable Globeloin Globeloin Metable Globeloin Globeloin Metable Globeloin M	buu East Trail Street, Dodge City, KS								
2 WATER WELL OWNER: Safety, Steen Street, Sules M City, State, ZIP Code # Laramie, WY 82071 3 LOCATE WELL WITH AN "X IN SECTION BOX: N WELL'S STATIC WATER LEVEL, 57. ff. below land surface measured on modday/r. 7:14-15. N WELL WATER TO BE USED AS: N WELL'S STATIC WATER LEVEL, 57. ff. below land surface measured on modday/r. 7:14-16. Pump test data: Well water was. N WELL WATER TO BE USED AS: N WELL'S STATIC WATER LEVEL, 57. ff. below land surface measured on modday/r. 7:14-16. Pump test data: Well water was. N WELL WATER TO BE USED AS: Public water supply Domestic Feedlot Oil field water supply Domestic well disinfected? Ves Wondows Was a chemical bacteriological sample submitted to Department? Was a chemical bacteriological sample submitted to Department? Was a chemical bacteriological sample submitted to Department? STYPE OF CASING USED: Steel PVC Other Casing highst above land surface. So. in, Weight So. in, Weigh						Datum:			
City, State, ZIP Code Carrelle, WW 82071 307-142-6150 State, ZIP Code Stat	105011 11 0 101 1 0 11					Collection Method:			
30-742-8150 SECONTON BOX: NOW AND SERVICE STATIC WATER LEVEL	RRH, Street Address, Box #.					GPS unit (Make/Model: IPhone 5C			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: NECTION BOX: NECTION BOX: NECTION BOX: NECTION BOX: NELL'S STATIC WATER LEVEL.5"	City, State, Zir Couc .					☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
A DEPTH OF COMPLETED WELL 72			515U		Est.	Accuracy: [] <	3 m, ∐ 3-5 m, ∐	5-15 m, ∐ >15 m	
Depth(s) Groundwater Encountered (1).57. ft. (2) ft. (3) ft. (WELL'S STATIC WATER LEVEL.57 ft. below land surface measured on mo/day/yr.7-14-16 ppm Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water was ft. after hours pumping gpm BST. YIELD gpm. Well water supply geotherang gpm BST. YIELD gpm. Well water supply gpm. gpm BST. YIELD gpm. Well water supply gpm. gpm BST. YIELD gpm. Well water supply gpm. gpm. gpm. gpm. gpm. gpm. gpm. g			COMDITED WEI	т 72		4			
WELL'S STATIC WATER LEVEL. 57. ft. below land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface measured on mode/daylyr. 7:14:16. where was submitted in the land surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted in the land surface. Surface was submitted in the land surface was submitted to Department? I supply was submitted in the land surface was submitted in the land surface was submitted to Department? I supply was su									
Pump test data: Well water was	ł.	N Deptin(s) Groundwater encountered (1).M. II. (2)							
No.		WELL 5 STATIC WATER LEVEL							
Bore Hole Diameter 6 in. to									
WELL WATER TO BE USED AS:	NW NE								
Second Demestic Geedlot Demestic-lawn & garden Demestring Other (Specify below)									
Irrigation	Domestic Feedlet Oil field water supply Dewatering Other (Specify below)								
Was a chemical/bacteriological sample submitted to Department? Yes No	Irrigation Industrial Domestic-lawn & garden Monitoring well								
S If yes, molday/yr sample was submitted. Water well disinfected? Yes No No Yes No No No No No No No N	Was a chemical/bacteriological sample submitted to Department? Ves Viv								
Water well disinfected? Yes No									
5 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter .2. in. to .52. ft., Diameter in. to ft. Diameter Casing height above land surface. O in., Weight .93 .lbs./ft., Wall thickness or gauge No. SCH.80 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	_								
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2									
Casing diameter 2. in. to 52 ft., Diameter in. to ft. Diameter in. to ft. Casing height above land surface. O in., Weight .93 lbs./ft., Wall thickness or gauge No. SCH.80 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel									
Casing height above land surface									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PPVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: SCREEN OR PERFORATION OPENINGS ARE: SCREEN-PERFORATED INTERVALS: From	Casing diameter								
Steel Stainless Steel PVC Other (Specify)					lbs./	ft., Wall thick	kness or gauge No		
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From	TYPE OF SCREEN OR PERFORATION MATERIAL:								
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From72	=			L vole)	Utner	(Specify)	•••••	•••••	
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)				ioie)					
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATED INTERVALS: From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS: From								
From									
Septic tank Seepage pit Feedyard Seepage pit Feedyard Direction from well Distance from well Dista	GRAVEL PACK INTERVALS: From								
Septic tank Seepage pit Feedyard Seepage pit Feedyard Direction from well Distance from well Dista	From								
What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Watertight sewer lines Seepage pit Feedyard Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO Sepage Sand Sand Sand Sand Sand Sand Sand Sand	6 GROUT MATERIAL:								
Septic tank Lateral lines Pit privy Livestock pens Abandoned water well Abandoned water well Sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Abandoned water well Oil well/gas well Abandoned water well Oil well/gas	Grout Intervals: From .48 ft. to .0 ft., From ft. to ft., From ft., From ft.								
Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Watertight sewer lines Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS O 7 Black Dirt 7 30 Gravel 30 57 Fine Sand 57 72 Sand	What is the nearest source of possible contamination:								
Watertight sewer lines Seepage pit Feedyard Distance from well									
Direction from well									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 7 Black Dirt 7 30 Gravel 30 57 Fine Sand 57 72 Sand									
0 7 Black Dirt 7 30 Gravel 30 57 Fine Sand 57 72 Sand									
7 30 Gravel 30 57 Fine Sand 57 72 Sand			C LOO	TROM	10	LITHO. LO	o (cont.) of 1 Loc	JOING INTERVALS	
30 57 Fine Sand 57 72 Sand									
57 72 Sand				 					
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged	51 12	Sand		 		ļ			
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☑ constructed ☐ reconstructed or ☐ plugged									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 🖊 constructed. 🗖 reconstructed or 🗖 plugged. 🧵						L			
Plugged	7 CONTRACTO	DR'S OR LANDOWNER	S CERTIFICATION	N: This wate	r well v	was 🔽 construc	ted, \square reconstruc	ted, or \square plugged	
under my jurisdiction and was completed on (mo/day/year) .714-16 and this record is true to the best of my knowledge and belief.									
Kansas Water Well Contractor's License No. 597 This Water Well Record was completed on model and free little and the lit									
under the business name of Cascade Drilling L.P. by (signature)									
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks and check 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.									
(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.									
SA 82a-1212 Check: White Copy, Blue Copy, Pink Copy									

MAR 3 0 2018 BUREAU OF WATER

Oo le Maps 37°45'03.0"N 100°00'41.4"W



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