LOCATION OF WATER WELL Fraction SW ¼ SE ¼ NE ¼ NE ¼ NE ½ Stere(Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here 175 yard west and 750 yards North of Hwy 18 and Co. Rd. 31 Latitude. 39,2018330.	WATER WELL RECORD			Form W	WC-5	Division of Wate	r Resources App. N	0.	
Store(Rural Address of Well Location; if unknown, distance & direction from nearest town or intersection: if at owner's address, check here				¼ NE ¼	Section Number	Township No.	Range Number		
from nearest town or intersection: If a towner's address, check here Latitude: 39,2018330									
Elevation	from	nearest t	own or intersection: If at	Latitude: .39.201	8330	(in decimal degrees)			
WALLY STATIC WATER LEVEL State ZIP Code Natoma, KS 67651 State ZIP Code Natoma Na	175 yard west and 750 yards North of Hwy 18 and Co. Rd. 31					Elevation:			
RRM, Street Address, Box #: 3080 Hwv 18 City, State, ZIP Code GPS unit (Make/Model: Hand Held.	2 WATER WELL OWNER: Deut Heabers inter								
Color Well State Color State Color State Color State Color State	1 dui i doi i i doi i i doi i					Collection Method: [7] GPS unit (Meke/Metal) Hand Held			
3 LOCATE WELL WITH AN "X" IN SECTION BOX: N A DEPTH OF COMPLETED WELL 80. N A DEPTH OF COMPLETED WELL 80. N BETH OF COMPLET			TD C 1			Digital Mar/Photo Tonographic Man T I and Survey			
3 LOCATE WELL WITH AN X*N N SECTION BOX: WELL STATIC WATER LEVEL. 19. ft. 6. (2). ft. (3). ft. Depth(s) Groundwater Encountered (1).13. ft. (a. (2). ft. (3). ft. WELL STATIC WATER LEVEL. 19. ft. below land surface measured on mo/day/yr. Pump test data: Well water was. ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. well water was. ft. after. hours pumping. 115. gpm Bore Hole Diameter 69. in. to . ft. well water supply Devatering Other (Specify below)		,,	Natoma	i, NO 0/001		Est. Accuracy:	3 m, \square 3-5 m, \square	5-15 m, $\square > 15$ m	
SECTION BOX: Depth(s) Groundwater Encountered (1).3.3. ft. (2). ft. (3). ft. (3). ft.			LL						
NW N			"IN 4 DEPTH OF	COMPLETED WELL	L .80	ft.			
NW N	SEC		X: Depth(s) Ground	dwater Encountered	(1).1.3	ft. (2)	ft. ((3) ft.	
EST. YIELD. 25gpm. Well water was 54ft. after. 1	l		WELL'S STAT	IC WATER LEVEL!	2ft.	below land surface	neasured on mo/d	ay/yr	
Bore Hole Diameter 28in. to			VI LEGT VIDED 2	test data: Well water	r was 54	tt. after	hours pum	ping gpm	
WELL WATER TO BE USED AS:		W N	Bore Hole Dier	agpm. wen water	r was. 📯	and in	nours pum	ping!.!? gpm	
Domestic Gedlot Gi field water supply Domestring Zi Other (Specify below) Irrigation Industrial Domestic-lawn & garden Monitoring well Livestock Livesto	"		WELL WATER	TO BE USED AS:	1 Public wat	er sunniv 🗀 Ge	othermal 🗀 I	niection well	
Irrigation Industrial Domestic-lawn & garden Monitoring well Ivestock Was a chemical/bacteriological sample submitted to Department? Yes No No No No No No Water well disinfected? Yes No No No Water well disinfected? Yes No No No No No No No N			□ Domostio						
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modday/yr sample was submitted.									
STYPE OF CASING USED: Steel PVC Other									
STYPE OF CASING USED: Steel PVC Other	S If yes, mo/day/yr sample was submitted								
CASING JOINTS:									
CASING JOINTS:	5 TYPE OF CASING USED: ☐ Steel P PVC ☐ Other								
Casing diameter .1.6. in. to .25. ft., Diameter .1.6. in. to .80. ft. Diameter in. to ft. Casing height above land surface .1.8. in., Weight lbs./ft., Wall thickness or gauge No. SDR.2.6 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel									
Casing height above land surface. 18 in, Weight lbs./ft., Wall thickness or gauge No. SDR.26. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel None used (open hole) Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Other	Casin	g diamet	er .16 in. to .25	ft., Diameter .1.	6 in.	to .80 ft., D	iameter	in. to ft.	
Steel Stainless Steel PVC Other (Specify)	Casing height above land surface 18 in., Weight								
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Other (specify) Louvered shutter Key punched Wire wrapped Saw cut Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to	TYPE OF SCREEN OR PERFORATION MATERIAL:								
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)	Steel Stainless Steel PVC Other (Specify)								
Continuous slot Mill slot Gauze wrapped Torch cut Other (specify)									
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
SCREEN-PERFORATED INTERVALS: From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)								
From	SCREEN-PERFORATED INTERVALS: From. 25								
From ft. to ft., From ft. to ft., From ft. to ft. ft. o ft. ft. ft. o	From								
GROUT MATERIAL: Neat cement Cement grout Bentonite Grout Intervals: From 5	GRAVEL PACK INTERVALS: From								
Grout Intervals: From 5	From								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: ☐ Neat cement ☐ Cement grout ☐ Bentonite ☐ Other								
Septic tank					.30	ft. to ft.,	From	ft. toft.	
Sewer lines Cesspool Sewage lagoon Fruel storage Oil well/gas well Oil well/gas well Oil well/gas well Sepage pit Feedyard Fertilizer storage Oil well/gas well Sepage Oil well/gas well Oil									
Watertight sewer lines Scepage pit Feedyard Fertilizer storage Oil well/gas well Distance from well >500°.									
Distance from well>500!	Watertight sewer lines ☐ Seepage pit ☐ Feedyard ☐ Fertilizer storage ☐ Oil well/gas well								
0 25 Top soil and sandy clay 25 65 Layers of mixed rocks and clay 65 80 Shale 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) .10/26/20.19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No433 This Water Well Record was completed on (mo/day/year) .11/12/2010 under the business name of .Sargent Irrigation. by (signature)	Direc				Distance	from well			
25 65 Layers of mixed rocks and clay 65 80 Shale 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, preconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.0/26/20.19					FROM	TO LITHO. LO	OG (cont.) or PLU	IGGING INTERVALS	
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) .1.0/26/20.19 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No433 This Water Well Record was completed on (mo/day/year) .1.1/12/2010 under the business name of .Sargent Irrigation. by (signature)									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \[\int \constructed, \sqrt{\text{reconstructed}}, \text{or } \sqrt{\text{plugged}} \] under my jurisdiction and was completed on \(\text{mo/day/year} \) \(\text{.0/26/20.19} \) \(\) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. \(\text{.433} \) \(\) This Water Well Record was completed on \(\text{mo/day/year} \) \(\text{.1/1.2/20.19} \) \(\) under the business name of \(\) Sargent Impation \(\text{by by miter or ball point pen. } \(\text{PLEASE PRESS FIRMLY} \) and \(\text{PRINT} \) 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. 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.				and clav	ļļ.			***	
under my jurisdiction and was completed on (mo/day/year) .1.9/26/20.10 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No433 This Water Well Record was completed on (mo/day/year) .1.11.12/2010 under the business name of .Sargent Irrigation by (signature)	65	80	Shale						
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Kansas Water Well Contractor's License No. 433. This Water Well Record was completed on (mo/day/year) 11/12/2010 under the business name of Sargent Irrigation by (signature) 11/12/2010 by (signature) 11/12/2010 series (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.									
under the business name of .Sargant Irrigation by (signature)	Kansas	Water W	ell Contractor's License N	o. 433 This W	Vater Well R	cord was completed	on (mo/dav/wear)	11/12/2010	
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Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include <u>fee</u> of \$5.00 for each <u>constructed</u> well. Visit us at http://www.kdheks.gov/waterwell/index.html .	INSTRUC	CTIONS:	Use typewriter or ball point pen	. PLEASE PRESS FIRMLY	and PRINT cle	arly. Please fill in blanks	and check the correc	answers. Send three copies	
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						Check: ✓ W	nite Copy. Blu	ue Copy, Pink Conv	