Sumple Scare Sca		WATER WELL RECORD	Form WWC-5	KSA 82a-		
WATER WELL OWNER: Carelan Control of the property of the process of the process of the property of the process of the proces	LOCATION OF WATER WELL:	Fraction			Township Number	Range Number
WATER WELL OWNER: Cavalacy Curviv. (Nash Finch Ce.) RRPs, St. Address, Box 8: (as.) No. Statis, 2IP Code Lincontry Well SCOTTON WITH J DEPTH OF COMPLETED WELL ISO. It. ELEVATION: N. SECTION WITH J DEPTH OF COMPLETED WELL ISO. It. ELEVATION: N. SECTION WITH J DEPTH OF COMPLETED WELL ISO. It. ELEVATION: N. SECTION WITH J DEPTH OF COMPLETED WELL ISO. It. ELEVATION: N. SECTION WITH J DEPTH OF COMPLETED WELL ISO. It. ELEVATION: N. SECTION WELL STATE OF WELL ISO. It. ELEVATION: N. SECTION WITH J DEPTH OF COMPLETED WELL ISO. It. Elevation with the section of the section with the section of the section with the section with the section of the section with the				<u>১১</u>	T 34 s	R 33 ENW)
Bank Address, Box # : (a.c.) Victory IV.S. Board of Agriculture, Division of Water Resorting State (Part Victory) (Part Victo	Distance and direction from nearest town o	r city street address of well if local	ted within city?			
Rey, State, 2P Code 1: Visco No. 1						
Carry States, ZP Code			ich co.)			
Type OF BLANK CASING USED: Swoogh iron State Share S			٨	1 W 3	Board of Agriculture	, Division of Water Resource
Depthis, Groundwater Encountered 1. ft. 2. ft. 3. ft. below land surface measured on modayly 7 = 19 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9 - 9			<u>-</u>			
WELL WATER TO BE USED AS: S Public water was ft. after hours pumping Eat Attack Well water was ft. after hours pumping Eat Attack Well water was ft. after hours pumping Eat Attack Well water was ft. after hours pumping Eat Atlant Well water was ft. after hours pumping Eat Atlant S and the Camped S and the Campe						
Pump test data: Well water was f. a. after hours pumping get well water was f. a. after hours pumping get well water was f. a. after hours pumping get well water was f. a. after hours pumping get well water was f. a. after hours pumping get get yet water was f. a. after hours pumping get get yet water was f. a. after hours pumping get get yet get yet water was f. a. after hours pumping get get yet get yet water was f. a. after hours pumping get get yet yet yet yet yet yet yet yet yet y						
East Visid a gom: Well water was fi. after hours pumping. Bore Hole Diameter. B. in. to						' '
Borne Hole Diameter	NW NE Fet	•				
WELL WATER TO BE USED AS: 5 Public water supply 8 All conditioning 11 Injection well 1 Domestic 3 Feedfol 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigiation 4 Industrial 7 Lawn and garden only (1) Monitoring well Water Well Disinfected? Yes (No) TYPE OF BLANK CASING USED: 5 Wrought inon 8 Concrete tile CASING JOINTS: Glued . Clamped . 1 Stole 3 RMP (SR) 6 Asbestoe-Cement 9 Other (specify below) 2 Property of the standard of the standard standar	' ' ' _					
1 Domestic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only (1) Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	E W					
2 Irrigation 4 inclustrial 7 Lawn and garden only (1) Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. (No.) If yes, mordaylyr sample was mitted Water Well Disinfected? Yes (No.) 1 Stoel 3 RMP (SR) 6 Asbestoe-Cement 9 Other (specify below) 2 PDO 4 ABS 7 Fiberglass 8 Blank casing diameter (1) In. to 1	- vi				•	•
Was a chemical/bacteriological sample submitted to Department? Yes. (No. 1) Was a chemical/bacteriological sample submitted to Department? Yes. (No. 1) Was a Chemical Part of the Cash (No. 1)	^\$W SE				_	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Steel 3 RMP (SR) 1 1 None (Seed of Seed of See		_				
TYPE OF BLANK CASING USED: 5 Wrought iron 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded			e submitted to De			
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded TrieBaded 1						
Selank cashing diameter						•
Blank casing diameter . in. to						
Casing height above land surface. C						
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RIMP (SR) 11 Other (specify)	-					
1 Steel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 13 O. ft. to (4 O. ft. From ft. to GRAVEL PACK INTERVALS: From 20 ft. to 14 Other (specify) GROUT MATERIAL: Neat Coment of the to 10 Other (specify) GROUT MATERIAL: Neat Coment of the to 10 Other (specify) GROUT MATERIAL: Neat Coment of the to 10 Other (specify) GROUT MATERIAL: Neat Coment of the to 10 Other (specify) 1 Septic tank 4 Lateral lines 7 Pit privy 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fortilizer storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fortilizer storage 16 Other (specify below) 10 Watertight sewer lines 6 Seepage pit 9 Feedyard 10 Insecticide storage 15 Oil well/Gas well 10 Ce 2 Cay 4 Stiff 11 11 11 11 11 11 11 11 11 11 11 11 1				~	t. Wall thickness or gauge	No
2 Brass	TYPE OF SCREEN OR PERFORATION M		7 PV	<u>ئ</u>	10 Asbestos-cer	ment
SCREEN OR PERFORATION OPENINGS ARE: Continuous siot 3 Mill shot 6 Wire wrapped 9 Dirilled holes 10 Other (specify)	1 Steel 3 Stainless ste	eel 5 Fiberglass	8 RM	P (SR)	11 Other (specif	(y)
3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered Shutter 4 Key punched 7 Torch cut 3 CREEN-PERFORATED INTERVALS: From 1.3 O. ft. to 1.6 O. ft., From ft. to From ft. to from ft. to from ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to 1.6 O. ft., From ft. to GRAVEL PACK INTERVALS: From 1.8 ft. to II. Live Stock pens II. Abandoned water well II. Septic tank III. Septic tank III. Septic tank III. Septic tank III. Septic tan	2 Brass 4 Galvanized	steel 6 Concrete tile	9 AB	8	12 None used (open hole)
2 Louvered shutter 4 Key punched SCREEN-PERFORATED INTERVALS: From. 1.3.0. ft. to 1.4.0. ft. From. ft. to From. ft. to ft. From. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	SCREEN OR PERFORATION OPENINGS	ARE: 5 Gar	uzed wrapped		8 Saw cut	11 None (open hole)
SCREEN-PERFORATED INTERVALS: From 1.30 ft. to 1.40 ft., From 1.6 to 1.50 ft., From 1.6 t	1 Continuous slot 3 Mill s	lot 6 Wir	e wrapped		9 Drilled holes	
GRAVEL PACK INTERVALS: From	2 Louvered shutter 4 Key p	punched 7 Tor	ch cut		10 Other (specify)	
GRAVEL PACK INTERVALS: From (2.8) ft. to (4.0) ft., From (5.0) ft. to (6.0) ft. ft. to (7.0) ft. ft. to (7.0) ft. ft. from (7.0) ft. to (7.0) ft. ft. from (7.0) ft. ft. from (7.0) ft. ft. from (7.0) ft. ft. from (7.0) ft.	SCREEN-PERFORATED INTERVALS:	From ft. to	(4.0.	ft., Fror	n	. toft
GRAVEL PACK INTERVALS: From [28] ft. to [4.5] ft. from ft. to ft. ft. from ft. to ft. ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft. to ft. from ft. to ft. ft. from ft.		From ft. to		ft Fror	n	. to
From ft. to ft., From ft. to ft., From ft. to Grout Intervals: From the large of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 15 D FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O (a Top Soil Sound fine yellow brown feist 11 In In 11 In In 11 In	GRAVEL PACK INTERVALS:	From	<u>(</u>)	ft., Fror	n ft	. to
GROUT MATERIAL: Neat cement 2 Cement grout Sentionite 4 Other						
Grout Intervals: From	GROUT MATERIAL: 1 Neat cem	nent 2 Cement grout	S Bento	nite 4	Other	
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 FROM 19 PLUGGING INTERVALS 10 Clay u < 1	Grout Intervals: From	to 124 ft. From	1210 #	10. 128	ft From	ft to ft
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 15 D FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS C 2						
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1 5 D FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS C C TO SO1 C TO S	·			-	•	
3 Watertight sewer lines 6 Seepage pit Direction from well? SW LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O (c TOPSO') C 21 Clay u Silt, Soft dan p 3 I SI Clay Stiff, """ SI (co sand fine 1"" "" (co 39 Clay Stiff, pale yellow ovange B9 79 Sand wellay light brown T9 I (co Clay Stiff) Pale yellow brn poit			agoon			
Direction from well? SW FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O (e TOPSOI) (b 21 Clay while yellow brown paist 31 Sound fine yellow brown paist S (co sand fine 11 11 11 S (co sand fine 12 11 11 LO 89 Clay Stiff, pale yellow orange 89 99 Sand pelay light brown 19 160 Clay Stiff pale yellow brown poist	•		_		-	Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O (e TOPSOI) (b 21 clay while yellow brown haist 31 S1 clay stiff, """ S1 (e0 sand fine 1"" "" (e0 89 clay stiff, pale yellow orange B9 79 sand whelay light brown T9 160 clay, stiff pale yellow brn hoist		, pit 3 i eedyard				
O (a TOpsoil Co 21 Clay while soft damp 21 31 Sound Fine yellow brown, hoist 31 SI clay, stiff, """ SI (a) sand fine 11 "" Leo sand fine 11 "" Leo 89 Clay, stiff, pale yellow ovange B9 79 Sand whelay light brown 79 160 Clay, stiff, pale yellow bun hoist		LITHOLOGIC LOG	FROM			INTERVALS
Co 21 clay y cilt, soft, damp 21 31 sand fine y claw brown, poist 31 51 clay, stiff, """ 51 co sand fine 11 "" 60 89 clay stiff, pale yellow ovange B9 99 sand pl clay light brown 79 160 clay, stiff, pale yellow bun poist			11.0			
31 Sond fine yellow brown hoist 31 S1 clay stiff, """ S1 Ceo sand fine 11 "" Leo 89 Elay stiff, pale yellow orange B9 79 sand wellay light brown 79 160 Elay stiff pale yellow brn hoist		112 402 41				
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SI (60 sand fine 11 11 11 60 89 Elay, Stiff, pale yellow ovarge B9 99 sand welay light brown 79 160 Elay, Stiff, pale yellow brn poist		· 1	, .			
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89 99 Sand Wilay light brown 79 160 Clay, Stiff pale yellow bun hoist						
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	60 89 Clay, 51,19					
	60 89 Elay, 51,150 39 99 Savor puclo	y light brown			1444	
	60 89 Clay, 51,159	y light brown				
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	60 89 Clay 51/19	y light brown				
	60 89 Clay 51/19	y light brown				
	60 89 Clay, 51,159	y light brown				
	60 89 Elay, 51,150 39 99 Savor puclo	y light brown				
	60 89 Elay, 51,150	y light brown				
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and	60 89 Elay, 51,150 B9 99 Savor puclo	y light brown				
2 Scritting for the Constitution of the consti	60 89 Elay, 51,15 89 99 Savor Mclo 79 160 Clay, 51,15	pale yellow bun M	430	oted (2) reco	netructed or (2) physical	under my jurisdiction and wa
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Ka	60 89 Elay, Stiff 89 99 Savor Lucla 79 160 Elay, Stiff 7 CONTRACTOR'S OR LANDOWNER'S	Pale yellow bun M	was (1) constru			
	CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year) 8	CERTIFICATION: This water well	was (1) constru	and this reco	rd is true to the best of my	
under the business name of by (signature) by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the cyrrect answers. Send top three copies to Kansas Department.	CONTRACTOR'S OR LANDOWNER'S completed on (mo/day/year)	CERTIFICATION: This water well	was (1) constru	and this reco	rd is true to the best of my on (ma/day/xr)	