CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: <u>C/o u d</u> Location changed to:
Section-Township-Range: $4 - 55 - 2 \omega$	4-55-2W
Fraction (1/4 1/4 1/4): SW NE NE	SW SE NE
Other changes: Initial statements: DWR Application	
Changed to:	43933
Comments:	
verification method: <u>Information</u> in WIMAS and mapping tool & arrial photo and position on plat map.	water rights database,
and position on plat map. submitted by: Kansas Geological Survey, Data Resources Library, 1930 Cons	

to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

GROUT MATERIAL: 1 Neat cement 2 Cement grout X Bentonite 4 Other 1 Cout Intervals: From 0 t. to 20 t., From ft. to the nearest source of possible contamination None within 1/2 mile 1 Sepitic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 17 FROM 18 Topsoil 4 11 Tan Clay 11 24 Red Sandstone 24 26 Tron Pyrite 26 84 Tran, Sandstone, Soft 84 86 Gray Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (X constructed, (2) reconstructed, or (3) plugged under my jurisdiction and warmpleted on (mo/day/year) A (29/00 and this record is true to the best of my knowledge and belief. Kans. other the business name of PPTERSON ITRIGATION, INC. NOTIFICATIONS: Use typewriter or ball pont par P.EASE PRES PIMICY and PRINTY Clearly. Please fill in blanks, underline or circle the correct answers. Send too three copies to Kansas Department.			+	R WELL RECORD	Form WWC-				T		
stance and direction from newest town or only street address of well if located within city? SmiLes North & 6 miLles East of Concordia, KS WATER WELL OWNER: Archem Krohm St. Address Sox * RR2, Box 266 MORE Sox 266 MORE MORE Sox 266 MORE Sox 266 MORE MORE Sox 266 MORE MORE Sox 266 MORE MORE Sox 266 MORE MORE MORE MORE MORE MORE MORE MORE	•	TER WELL:		NID 4					1		
5 miles North & 6 miles East of Concordia, IS WATER WELL OWNER: Archan Richarles, Standers, Box # 1822, Box 286 Standers, Box # 1822, Box 886 Standers,		n from nearest town					1 1 2	5	<u> </u>		VER AA
WATER WELL OWNER: AT-Sen Krobm 19, 82 Advances by PRZ 28 Board of Agriculture, Division of Water Resource 19, 83 and 29, 200 Cast Control Wilfeld 19, 85 Actions 80 of 19, 83 and 200 Cast Control Wilfeld 19, 85 Actions 80 of 19, 85 Actions 8											
## St. Address, Box # : RR2, Box 286 Standardess, Box # : RR2, Box 286 Standardess, Box # : RR2, Box 286 COATE WELL'S LOCATION WITH											
Application Number: 43,923 LOCATE WELLS LOCATION WITHOUT DEPTH OF COMPLETED WELL 85. n. ELEVATION: AN X' IN SECTION BOX. DEPTH OF COMPLETED WELL 85. n. t. ELEVATION: WELLS STATIC WATER LEVEL. 34. n. t. below land surface measured on modispy: 4/24/00 Pumo test data: Well water vas: n. after 2 hours pumping 200 ppm by the land surface measured on modispy: 4/24/00 Eat Yield 250 ppm. Well water vas: n. after 2 hours pumping 220 ppm by the land water vas: n. after 2 hours							Board of	Agriculture. I	Division of V	Vater R	Resource
LICATE WELLS LOCATION WITH AN X' IN SECTION BOX:				8				•			
Depth(s) Groundwater Encountered 1. 9.2. ft. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.					85	ft. ELEVA					
WELL'S STATIO WATER LEVEL. 34. It. below land surface measured on modayby: 4.724/00. Pumtor statistic will water was 1. stater hors brownings. 200 gpt brownings. 201 gpt brownings. 201 gpt brownings. 201 gpt brownings. 201 gpt brownings. 202 gpt brownings. 20	AN "X" IN SECTIO										
Pump test data: Well water was ft. after hours pumping good factor hours pumping good good ft. and											
Eat. Vield 250. gpm: Well water was 62. ft. after 2 hours pumping 220 gpm well water was 62. ft. after 2 hours pumping 220 gpm gpm in to 86. ft. and d. in. to 1.											
Bore Hole Diameter 12 in to 86 m., and in to 1 method well water Supply 8 Air conditioning 11 Nijection well 12 Other (Specify below) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Domestic 3 Feedlot 3 Stainless steel 5 Feedlot 3	NW	1 1 1 2					_				
WELL WATEH TO BE USED AS: 1 Domestic 3 Feedot 1 1 Domestic 3 Feedot 2 1 Inglation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical bacteriological sample submitted to Department? Yes. No. TYPE OF BLANCASINO USED. 5 Wought from 8 Concrete tile CASING JOINTS (Glied X. Clamped.) 1 Sheel 3 RMP (SR) 6 Asbestos-Cerennt 9 Other (specify below) TSPE OF BLANCASINO USED. 5 Wought from 8 Concrete tile CASING JOINTS (Glied X. Clamped.) 1 Sheel 3 RMP (SR) 6 Asbestos-Cerennt 9 Other (specify below) TYPE OF BLANCASINO USED. 5 Wought from 8 Concrete tile CASING JOINTS (Glied X. Clamped.) 1 Sheel 3 SIMP (SR) 6 Asbestos-Cerennt 9 Other (specify below) TYPE OF SCREEN ON PERFORATION MATERIAL: 1 Sheel 3 Stainless steel 5 Fiberglass 6 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 8 Fiberglass 8 RMP (SR) 11 Other (specify) TYPE OF SCREEN ON PERFORATION MATERIAL: 1 Sheel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 Savue ut 11 None (open hole) TREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Dirited holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) TREEN PERFORATED INTERVALS: From 45 f. to 85 f. f. from f. t. to 85 f. f. from f. f. to 95 f. f. from f. f. to 95 f. f. from f. f. from f. f. to 95 f. from f. f. from				•							
Type of BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Gloud X. Clamped 1 Steel 3 RMF (SR) 6 Absettos-Cement 9 Cher (specify below) 1 Steel 3 RMF (SR) 6 Absettos-Cement 1 Steel 3 Stainfess steel 5 Fiberglass 1 In. to 1	* w 1	ı E w	ELL WATER T	O BE USED AS:	5 Public wat	er supply	8 Air conditionin	ng 11	Injection we	ell :	
Type OF BLANK CASING USED 5 Wrought iron 8 Concrete tile CASING JOINTS Glued X Clamped	- I I	!	1 Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Spec	cify belo	ow)
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AFBYON A ABS 7 Fiberglass 7, 1, Dia 1, 1, Di	TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Conc	rete tile	CASING J	OINTS: Glue	d . X Cl	amped	
ank casing diameter 8 in to 45 t. Dia in to 1. ft. Dia in		3 RMP (SR)									
asing height above land surface. 12 in, weight 5.72 ibs./ft. Wall thickness or gauge No. 332. //PE OF SCREEN OR PERFORATION MATERIAL: I Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			AE			• • • • • • • • •		Threa	aded		
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siol 1 Xi Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From. 45 ft. to .85 ft., From ft. to											
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of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.										sas Depar	rtment