County: <u>Salike</u> Fraction <u>NE NW St</u>	W Sec. 36 T 14 S R 3 EW
CORRECTION(S) TO WATER WELL COM (to rectify lacking or incorrection)	IPLETION RECORD (WWC-5) et information)
Owner: Robert Schmidt	_
Location was listed as:	Location changed to:
Section-Township-Range: 36-145-2W	36-145-3 W
Fraction (1/4 1/4 1/4):	NE NW SW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Written & legal description and mapping tool & aerial pho	iptions, area road map,
and mapping tool & aerial pho	tos on RGS website.
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jan	Constant Ave., Lawrence, KS 00047-3720

LOCATE WELL'S LOCATION WITH Depth of COMPLETED WELL 50 PT 1. ELEVATION: /2 4/4 An X IN SECTION BOX Depth(s) Groundwater Encountered 1. 24/4 In below land surface measured on moditary 9-9-0.1 In the surface	1 LOCATION OF WAT		Fraction	WELL RECORD	, /	Section Number	er Townsh	ip Number	Range Number
WATER WELL COMPER TRAP, St. Address, Box # 115 Water Compensation The Compensation of Water Resources Transport Compensation The Compensation of Water Resources Transport Compensation The Compe							Т	14 G	R ZEW)
WITH WELL OWNER RS, St. Address RD # Bload of Agriculture, Division of Water Resource Application Number. LOCATE WELLS LOCATION WITH DePTH of COMPLETED WELL 5 9 FT It. ELEVATION. An 3	Distance and direction	from nearest town		ess of well if loca	ited within o	city?			
STREED BOART OF Agriculture, Division of Water Resources (Mr.) Safe, 2P Code (S. A) And (S. See Code	NATER WELL ON	(NEB: RE		6 mids					
Speak 19 Code Safin Section	- J						Board	of Agriculture. D	ivision of Water Resources
LOCATE WELLS LOCATION WITH JOEPH OF COMPLETED WELL 50 PT . ELEVATION / 24/1 N T.Y. IN SECTION BOX. WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 WELLS STATIC WATER LEVEL 24/1. It below land surface measured on modspyr 9-9-0/1 The mode of the mode	City, State, ZIP Code	Sal	'. <i>L</i>		401			•	
Depth(s) Groundwater Encountered 1, 24 the blook land surface measured on modayor 9 - 9 - 9 column to the Column t	LOCATE WELL'S L	OCATION WITH 4				t ft. ELEV	ATION: 12	41	
WELLS STATIC WATER LEVEL 24 1 bollow land surface measured on modalyly 1 1 combinating water was 2 6 ft after 1 hours pumping 5 gm Ben Hole Diameter 8 // 2 in to 3 1 ft after 1 hours pumping 5 gm Ben Hole Diameter 8 // 2 in to 3 1 ft after 1 hours pumping 5 gm Ben Hole Diameter 8 // 2 in to 3 1 ft after 1 hours pumping 5 gm Ben Hole Diameter 8 // 2 in to 3 1 ft after 1 hours pumping 1 linjection well 1 hours supply 9 beavaising 11 linjection well 1 hours supply 9 beavaising 1 hours pumping 5 gm Well Lind Art Statistics 3 Feeded to 6 plit field water supply 9 beavaising 11 linjection well 1 hours pumping 1 hours pumping 5 gm Well Casing Art Statistics 1 hours pumping 1 hours pumpin	AN "X" IN SECTION	N BOX:	epth(s) Groundwa	ter Encountered	124	/ ft.	. 2	ft. 3.	<u></u>
Pump test data: Well water was 4.5. ft. after hours pumping. 5 gpm will valer water was 4.5. ft. after hours pumping. 5 gpm will valer water was 4.5. ft. after hours pumping. gpm st. view 1.5. gpm will valer water supply. 8 after conditioning 11 injection will 1.5. dpm valer water supply. 8 after conditioning 11 injection will 1.5. dpm valer water supply. 8 after conditioning 12 Other (Specify below). 1.5. dpm valer water supply. 8 after conditioning 12 Other (Specify below). 1.5. dpm valer water supply. 8 after conditioning 12 Other (Specify below). 1.5. dpm valer water wate	ī !	· w	'ELL'S STATIC W	ATER LEVEL . 6	አ <i>ዛ</i>	ft. below land s	urface measure	d on mo/day/yr	990.7
Bore Hole Diameter \$\frac{7}{2}\$. in. to \$\f	NW	NF	Pump te	est data: Well wa	ater was .	∠ (0 ft.	after	hours pur	nping gpm
WILL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Demension 3 Feedor 6 Oil field water supply 9 Dewastering 12 Other (Specify below) 2 Inrigation 4 Industrial Dawn and garden bruy. 10 Monitoring well. Was a chemical/bacteriological sample submitted to Department? Yes. No. X., if yes, mo/daylyr sample was submitted. 1 Sept. 1 March 1997 ABS 1	, ;;;								
1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	* w 1 ×			_		•			
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Was a chemical bacteriological sample submitted to Department? Yes. No. If yes, mortary rample was submitted to Department? Yes. No. Water Well Derintered? Yes. No.	SW	SE			_		•	•	` ' '
TYPE OF BLANK CASING USED. Steel 3 RMF (SR) Steel 3 Stainless steel Steel 5 Steel 5 Steel 6 Concrete tile Steel 5 Stainless steel Steel 5 Steel 6 Concrete tile Steel 5 Stainless steel Steel 5 Stainless steel Steel 6 Concrete tile Steel 7 Torch cut Steel 1 Continuous stot 3 Mill stot Store of the third of third of third of the third of third of t		l ¦ l w	•						
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Pivot ABS	5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 0	Concrete tile	CASING	JOINTS: Glued	X Clamped
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SCREEN-PERFORATED INTERVALS: From 70 ft. to 50 ft., From ft. to 15 ft. From 15 ft. To 15					• •				(
From the to the Scrull Intervals. From the to the the Scrull Intervals to the nearest source of possible contamination: 1 Septic 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 15 Oil well/Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1 Septic tank 4 Lateral Lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 15 Insecticide storage How many feet? 1 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1 FROM TO FULGGIC LOG FROM TO FULGGING INTERVALS 2 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3 O' FILL CATT FULGGING INTERVALS 5 O' FILL CATT FULGGING INTERVALS 5 O' FILL CATT FULGGING INTERVALS 5 O' Medium SAND Mixel Well Record was completed on (mo/day/year) 9 O O O O O O O O O O O O O O O O O O	2 Louvered shut	ter 4 Key	punched			_	10 Other (sp	pecify)	
GRAVEL PACK INTERVALS: From 23 ft. to 32 ft. From 34 ft. to 50 ft. From ft. to	SCREEN-PERFORAT	ED INTERVALS:	From	ft. to	5.	O ft., Fı	rom , ,	ft. to	o
From ft. to ft. GROUT MATERIAL: GROUT MATERIAL: Obeat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From ft. to 3 ft. From ft. to ft. Septic Intervals: From ft. to ft. Septic Intervals: From ft. to ft. Septic Intervals: From ft. to ft. Intervals: From ft. Intervals: F									
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What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 12 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO 1 LITHOLOGIC LOG 1 FROM TO 1 LITHOLOGIC LOG 1 FROM TO 1 LITHOLOGIC LOG 1 FROM TO 2 Sewer lines 1 A pandoned water well 1 Sinescticide storage How many feet? FROM TO 1 LITHOLOGIC LOG 1 FROM TO 2 LITHOLOGIC LOG 3 FROM TO 4 FLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) 2 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo'day/year) 3 Y This Water Well Record was completed on (mo'day/yr) This Water Well Contractor's License No. This Water Well Record was completed on (mo'day/yr) NSTRUCTIONS Use Invervitor or ball point pen PLEASE PRESS FIRML's and PRINT clearly. Please fill in blanks, underline or cricie the correct answers. Send top three copies to Kansas Department									
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FROM TO SUB-PROMITE FROM TO PLUGGING INTERVALS TO STUDIES OF STAND TO ST	3 Watertight sew	ver lines 6 Seepag	e pit	9 Feedyard		13 Ins	ecticide storage		
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Water Well Contractor's License No. 5.23. This Water Well Record was completed on (mo/day/yr) 7.7.0.0. under the business name of M&D Well Service by (signature) Model for the correct answers. Send top three copies to Kansas Department		$\alpha \alpha$	-01		_				
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department			D well	_				tellen -	South
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