County: <u>RenO</u>	Fraction: SZ NE NE	E Sec. 4	т <u>23</u> s	R_5	F/W
CORRECTION( Owner: Albert Newfeld	(S) TO WATER WELL COM (to rectify lacking or incorrec		RD (WWC-5)		
Location was listed as:	• •	Location change $d = 23$ .			
Section-Township-Range:	Succession	52 1	IE NE		
Other changes: Initial statements:					
Changed to:					
Comments: <u>address wher</u>	u well locate	ed was	wen as	L	
Verification method: <u>Chlcked</u> a	ddress on 600g	le Earth	Then u	sed K6	5
WWC5 mapping progr	am to determe	ine PLSS	5 . nitials: <b>D</b> dat		
Submitted by: Kansas Geological Survey, I to: Kansas Dept of Health & Environment,		onstant Ave., Lawre	ence KS 66047-37	26	

WATER WELL: Fraction   Section Number   Township	gr gr y below)
Ance and direction from nearest town or city street address of well if located within city?  **Note of the content of the cont	gr y below)
NATER WELL OWNER: State, ZIP Code  Hutchinson Ks Depth OF COMPLETED WELL. N.Y. IN SECTION WITH 4 Depth(s) Groundwater Encountered 1 N.Y. IN SECTION BOX:  WELL'S STATIC WATER LEVEL. N.Y. In the below land surface measured on moldaylyr Pump test data: Well water was Est. Yield gpm: Well water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical bacteriological sample submitted to Department? Yes. No. No. No. No. No. No. No. No. No. No	gr gr y below)
NATER WELL OWNER: A control with a period of Agriculture, Division of We state, ZIP Code    State, ZIP Code    State, ZIP Code    Hut hinson ks b7502   Application Number: Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of We Application Number: A control with a period of Agriculture, Division of Well and a control of Agriculture, Division of Well and surface measured on molidary of the Section of the Agriculture, Division of Well and surface measured on molidary of the Section of the Agriculture and the Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping and the Well water was the after no hours pumping. A control of Metal was the Alare no hours pumping and the Well water was the after no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours pumping. A control of Metal was the Alare no hours	gr gr y below)
ATTER WELL OWNER: Stade, 2IP Code	gr gr y below)
State, ZIP Code    CATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   04   ft. ELEVATION:	gr gr y below)
DEPTH OF COMPLETED WELL.    T. X' IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. 3. pupth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. 3. pupth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. 3. pupth(s) Groundwater Encountered 1. ft. 2. ft. 3. ft. 3. pupth(s) Groundwater Encountered 1. ft. 2. ft. 3. pupth(s) Groundwater Encountered 1. ft. 2. ft. 3. pupth(s) Groundwater Encountered 1. ft. 4. after hours pumping 1. pupth(s) Groundwater Encountered 1. ft. 4. after hours pumping 1. pupth(s) Groundwater 1. ft. 4. after hours pumping 1. pupth(s) Groundwater 1. ft. 4. after hours pumping 1. pupth(s) Groundwater 1. ft. 4. after hours pumping 1.	gr gr y below)
Depth(s) Groundwater Encountered 1. ft. 2. ft. 2. ft. 3. well-strict WATER LEVEL	gr gr y below)
Depth(s) Groundwater Encountered 1. ft. 2. ft. 2. ft. 3. ft. 3. ft. 3. ft. 2. ft. 3. f	gr gr y below)
WELL'S STATIC WATER LEVEL	y below)
Pump test data: Well water was ft. after hours pumping gpm: Well water was ft. after hours pumping in to most pumping gpm: Well water was ft. after hours pumping in to gpm: Well water was ft. after hours pumping gpm: Well water was ft. after hours pumping gpm: Well water was ft. after hours pumping ft. after hours pu	y below)
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. 10 ft. and in. to WELL WATER FEWE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER FEWE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify Domestite) 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Disinfected? Yes No Welded Company of the part of the pa	y below)
Bore Hole Diameter. in. to	y below)
WELL WATER TO-SE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was chemical/bacteriological sample submitted to Department? Yes	y below)  ımple was s
Domestic	y below)  ample was s
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes	ımple was s
Was a chemical/bacteriological sample submitted to Department? Yes	ımple was s
yPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clar Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded Casing diameter in to ft. Dia ft. Dia in to ft. Dia	
VPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued	nned
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	
PVC 4 ABS 7 Fiberglass Threaded.  k casing diameter in to ft., Dia in to ft., Dia in to mg height above land surface.  E OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)  EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From ft. to ft., From ft.,	•
k casing diameter in to ft. Dia in to ft. Dia in to mg height above land surface in the mg height above land surfa	
Ing height above land surface.  If the content is to the nearest source of possible contamination:  Ing height above land surface.  In the content is the nearest source of possible contamination:  I Steel	
E OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	
1   Steel   3   Stainless steel   5   Fiberglass   8   RMP (SR)   11   Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From ft. to ft., From ft.,	
EEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (of 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  EEN-PERFORATED INTERVALS: From ft. to ft., From ft., F	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EEN-PERFORATED INTERVALS: From ft. to ft., From ft., From ft. to ft., From f	
2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         EEN-PERFORATED INTERVALS: From.       ft. to       ft., From       ft. to         GRAVEL PACK INTERVALS: From.       ft. to       ft., From       ft. to         GRAVEL PACK INTERVALS: From.       ft. to       ft., From       ft. to         GRAVEL PACK INTERVALS: From.       ft. to       ft. from       ft. from       ft. from         From       ft. to       ft., From       ft. to         ROUT MATERIAL:       1 Neat cement       2 Cement grout       3 Bentonite       4 Other         It Intervals: From       ft. to       ft., From       ft. to         It Intervals: From       ft. to       ft. from       ft. to         It Intervals: From       ft. to       ft. from       ft. to         It Intervals: From       ft. to       ft. from       ft. to         It Intervals: From       ft. to       ft. from       ft. to         It Intervals: From       ft. to       ft. from       ft. to         Intervals: From       ft. to       ft. to         Intervals: From       ft. to       ft. to </td <td>pen hole)</td>	pen hole)
From ft. to ft., From ft., Fro	
From. ft. to ft., From	
GRAVEL PACK INTERVALS: From	
From ft. to ft., From ft. to  GROUT MATERIAL: 1 Neat cement 2 Cement group 3 Bentonite 4 Other  ut Intervals: From ft. to ft., From ft.	
AROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1 Livestock pens  14 Abandoned wa  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas we  2 Sewer lines  5 Cess pool  8 Sewage lagoon  1 Vestock pens  1 Fertilizer storage  16 Other (specify lines)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  PLUGGING INTERVALS	
at Intervals: From	
to it is the nearest source of possible contamination:  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas we  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  16 Other (specify lines)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  OM TO  PLUGGING INTERVALS	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas we 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify I 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas we 16 Other (specify I 17 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 19 Insecticide storage 10 Insecticide storage 11 Insecticide storage 12 Insecticide storage 13 Insecticide storage 14 Abandoned wa 15 Oil well/Gas we 15 Oil well/Gas we 16 Other (specify I 16 Other (specify I 17 Insecticide storage I 17 Insecticide storage I 18 Insecticide storage I 19 Insecticide I 19 Insecticide I 19 Insecticide I 19 Insecticide I 19 Insectici	
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	el <del>l</del>
ction from well?  OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	below)
OM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS	
45' 6' Clay 6' 3' Cement Grant	
6 3 Cement Grant	
3' Surface Fill Soil	
CONTRACTORIC OF LANDOWNIERIS CEPTIFICATION. This was all the second of t	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or 3) plugged under my jurisdic	
nisted on Imp/day/year) Tar / 3 T 7	
pleted on (mo/day/year) 9-13-93 and this record is true to the best of my knowledge and I	
er the business name of Was Supervised by Ron Vincent by (signature)	