

CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

County: Haskell

Location listed as:

Section-Township-Range: 55-28 S-31

Fraction ($\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$): SE SE SW

Location changed to:

35-28 S-31 W

SE SE SW

Other changes: Initial statements: _____

Changed to: _____

Comments: _____

verification method: Written & legal descriptions, and mapping
tool on KGS website.

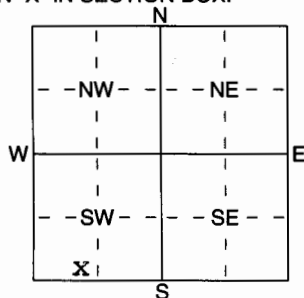
initials: DR date: 9/26/2006

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726

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

1 LOCATION OF WATER WELL: County: Haskell	Fraction SE $\frac{1}{4}$ Se $\frac{1}{4}$ Sw $\frac{1}{4}$	Section Number 55	Township Number T 28 S	Range Number R 31 E/W
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Distance and direction from nearest town or city street address of well if located within city?

 $\frac{1}{2}$ North $\frac{2}{3}$ West of Copeland2 WATER WELL OWNER: **Linda White**RR#, St. Address, Box #: **2354 Highway 144**City, State, ZIP Code: **Copeland, Kansas 67837**Board of Agriculture, Division of Water Resources
Application Number:3 LOCATE WELL'S LOCATION WITH
AN "X" IN SECTION BOX:4 DEPTH OF COMPLETED WELL **450** ft. ELEVATION:Depth(s) Groundwater Encountered 1 **405** ft. 2 **422** ft. 3 **435** ft.
WELL'S STATIC WATER LEVEL **330** ft. below land surface measured on mo/day/yr **8-3-06**Pump test data: Well water was _____ ft. after _____ hours pumping _____ gpm
Est. Yield **1.6** gpm: Well water was _____ ft. after _____ hours pumping _____ gpmWELL WATER TO BE 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 below)
2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring wellWas a chemical/bacteriological sample submitted to Department? Yes _____ No **X**; If yes, mo/day/yr sample was submitted
Water Well Disinfected? Yes **X** No

5 TYPE OF BLANK CASING USED:

- 1 Steel 3 RMP (SR)
2 PVC 4 ABS

- 5 Wrought iron
6 Asbestos-Cement
7 Fiberglass

- 8 Concrete tile
9 Other (specify below)

CASING JOINTS: Glued **X** Clamped _____
Welded _____
Threaded _____Blank casing diameter **5** in. to **370** ft. Dia **410-430** in. to _____ ft. Dia _____ in. to _____ ft.Casing height above land surface **12** in., weight _____ lbs./ft. Wall thickness or gauge No. **SDR21**

TYPE OF SCREEN OR PERFORATION MATERIAL:

- 1 Steel 3 Stainless Steel
2 Brass 4 Galvanized Steel

- 5 Fiberglass
6 Concrete tile

- 7 PVC
8 RMP (SR)
9 ABS

- 10 Asbestos-Cement
11 Other (Specify) _____
12 None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE:

- 1 Continuous slot 3 Mill slot
2 Louvered shutter 4 Key punched

- 5 Guazed wrapped
6 Wire wrapped
7 Torch cut

- 8 Saw cut 11 None (open hole)
9 Drilled holes
10 Other (specify) _____

SCREEN-PERFORATED INTERVALS: From **370-390** ft. to **390-410** ft., From **430-450** ft. to _____ ft.GRAVEL PACK INTERVALS: From **20-450** ft. to _____ ft., From _____ ft. to _____ ft.
From _____ ft. to _____ ft., From _____ ft. to _____ ft.

6 GROUT MATERIAL:

1 Neat cement

2 Cement grout

3 Bentonite

4 Other _____

Grout Intervals: From **20-18** B. ft. to **16-0** G. ft., From _____ ft. to _____ ft., From _____ ft. to _____ ft.

What is the nearest source of possible contamination:

- 1 Septic tank 4 Lateral lines
2 Sewer lines 5 Cess pool
3 Watertight sewer lines 6 Seepage pit

- 7 Pit privy
8 Sewage lagoon
9 Feedyard

- 10 Livestock pens 14 Abandoned water well
11 Fuel storage 15 Oil well/Gas well
12 Fertilizer storage 16 Other (specify below)
13 Insecticide storage

Direction from well?

How many feet?

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	30	Topsoil & clay	285	354	Clay (blue)
30	45	Clay	354	360	Sand (blue) & 1' clay
45	60	Clay & fine sand	360	375	Clay (blue) & sand (blue)
60	75	Clay with sand	375	380	Sand (blue) & clay (blue)
75	90	Clay & sand	380	390	Clay (blue) & little lime
90	105	Sand & little clay	390	395	Sand (blue) & clay (very hard)
105	120	Sand with cemented sand	395	405	Clay & little lime (hard)
120	135	Sand & little cemented sand	405	408	Sand
135	210	Sand	408	420	Clay & lime (hard)
210	225	Sand, cemented sand & clay	420	422	Clay & lime (hard)
225	255	Sand & clay	422	423	Sand
255	270	Sand & clay & little lime	423	435	Clay & cemented sand (very hard)
270	272	Sand	435	441	Sand
272	285	Clay & little lime (hard)	441	450	Clay & little lime

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) **8-3-06** and this record is true to the best of my knowledge and belief. KansasWater Well Contractor's Licence No **223** This Water Well Record was completed on (mo/day/yr) **8-29-06**under the business name of **Dunham Drilling Inc.**by (signature) *Karen Dunham*