

CORRECTION TO WATER WELL RECORD (WWC-5)

The following correction(s) was made to the attached WWC-5 log, in order to file the item or to rectify lacking or incorrect information.

Fraction (1/4 1/4 1/4) Section-Township-Range changed:

listed as SE, 23S-12W

changed to NW SE SE, 22-23S-12W

Other changes: Initial statements: _____

Changed to: _____

Comments: _____

verification method: Written & legal descriptions (see 3rd page), county ownership
map, and Stafford & Hudson SE 1:24,000 topo map initials: WR date: 12/6/2001
(buildings shown on map).

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726
to: Kansas Dept of Health & Environment Bureau of Water Industrial Programs, Bldg 283, Forbes Field, KS 66620

Residence
Phone
662-3991

1211 W. 4th
Hutchinson, Kansas 67501

Office
Phone
662-7901

DRILLER'S TEST LOG

Customer's Name Thole, Charles Date June 16, 1968
Address Stafford Test No. _____
County Stafford Quarter SE Section _____ Township 23 Range 12 VI

[illegible]

WELL AND PUMP COMPLETION SHEET

Date June 1, 1968

Customer's Name Chris Thole

Customer's Post Office Address Stefford

Well Location Information - Legal Description SE 1/4 T 23 R 12

Miles from nearest Town 5 1/2 NW 1/4 N 1/4 W Stefford

Well Specifications: Depth of Finished Well 101 Ft.

Number of feet of Plain Casing 81 Gauge 3/16 Diameter 16

Number of feet of Perf. Casing 20 Gauge 3/16 Diameter 16

Number of feet of Screen Casing _____ Gauge _____ Diameter _____

Yards of Gravel for Gravel Pack 14 Number of Test Wells Drilled 2

Name and Address of Test Well Driller _____

PUMP SPECIFICATIONS: --- Head No. 8 1/2 Serial No. _____

Column Pipe: 70 Feet 8" Column size X Oil tube 1 1/4 Shaft

Bowl Assembly: 2 Stages 12 Bowl size HC Bowl type H Impellers

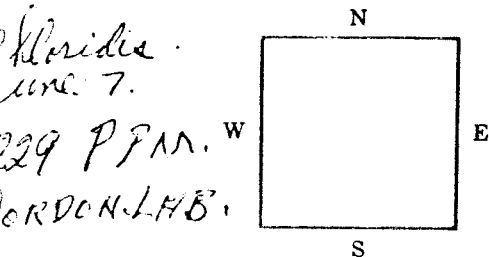
Suction Pipe: 8' Feet 8 Diameter _____ Gauge _____

List Additional Equipment Below. Please Give Serial Numbers. Well Capacity Information

<u>LOG.</u>		
<u>0-5 - Soil.</u>	<u>41-44 1/2 clay</u>	Static Water Level <u>17.3</u> Ft.
<u>5-7 Brown clay</u>	<u>44-56 clay</u>	<u>1400</u> GPM <u>79' 6"</u> Ft. Lift
<u>-12 white clay</u>	<u>56-66 clay hard</u>	<u>1200</u> GPM <u>70' 7"</u> Ft. Lift
<u>2-28 clay.</u>	<u>66-77 clay</u>	<u>1000</u> GPM <u>62.2"</u> Ft. Lift
<u>8-33 Sand med</u>	<u>77-80 clay</u>	<u>800</u> GPM <u>55' 5"</u> Ft. Lift
<u>3-38 clay</u>	<u>80-88 med sand</u>	_____ GPM _____ Ft. Lift
<u>38-41 fine sand</u>	<u>88-98 med to coarse</u>	_____ GPM _____ Ft. Lift
	<u>93-112 " " "</u>	

THIS SKETCH REPRESENTS 160 ACRES
DESIGNATE WELL LOCATION WITH "X"

Name of Well Driller _____



By Donall Darling

CUSTOMER'S SIGNATURE _____

Additional Remarks: _____

Please fill in this completion sheet after well is finished and ready for payment. Keep Yellow copy for your files, give customer Pink copy, and send or bring White copy to the Western Land Roller Company.

Western Land Roller Co. - - Hastings, Nebr.

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TEST PUMPING RESULTS & PUMP INSTALLATION

CUSTOMER Charles Thole ADDRESS Stafford Ks Date June 6, 1968WELL SITE 5N 1W 1N 1E of Stafford Ks SE 1/4 Sec 22 T 2S 12 R County StaffordTEST PUMPING RESULTS New Well X Workover Well Depth 101 Ft.W.L. at start 17:30, at finish 19:30. Pumped 1 1/2 hrs. before test thru 6 & 8 in. discharge. Ran 90 ft Test pump, Tailpipe.Gravel settled one ft. Csg. cut off at ft. 1 ft A.G.L.Did well pump sand no mud yes for 1 hr. Took water sample yes

RFM	GE	DD	TIME	REMARKS
1800	0.T.O.G	81'	3:55P	
1750	1400	79'6"	4:05P	
1650	1300	75'7"	4:12P	
1550	1200	70'7"	4:19P	
1475	1100	66'9"	4:25P	
1400	1000	62'2"	4:32P	
1225	800	55'5"	4:40P	

SUPPLY WELL 3" PLASTIC 35FT NORTH OF BIG WELL WL 17:20

GEM SW DD SW

0.T.O.G 39'

1400 39'

1300 37'11"

1200 36'10"

1100 35'9"

1000 34'5"

800 32'3"

100

79.6

1100

PUMP INSTALLATION New Used Well Depth P.Setting Make W.L. O.L. , Drive Shaft size Column: in., jts., Total ft. Type Bowls: Lng. , Dia. IMP. , Stages Head Ser. No. Other

POWER

Gearhead: Make , HP Ratio Ser. No. Frame Type Head Shaft Electric Motor: Make HP Volts Ph Cyc Amps M. Amps Model RPM SUBMERSIBLE PUMP Make HP Volts RPM Ph Model Cyc Amps M. Amps Operator Rosendahl # 28

R & B

EARLING DRILLING COMPANY

DRILLING CONTRACTOR