

IN ALL CASES PLOT THE INTENDED WELL ON THE PLAT BELOW

Show the relationship to other wells or facilities proposed to be serviced by the intended cathodic borehole. Please show all the wells, existing cathodic boreholes, pipelines or facilities within 1/2 mile of the proposed borehole.

API NO. 15- NA-195-22596-0000
OPERATOR NA
LEASE NA
WELL NUMBER NA
FACILITY NAME NA

LOCATION OF WELL: COUNTY Trego
18 feet from south/north line of section
1895 feet from east west line of section
SECTION 24 TWP 13 RG 22 W

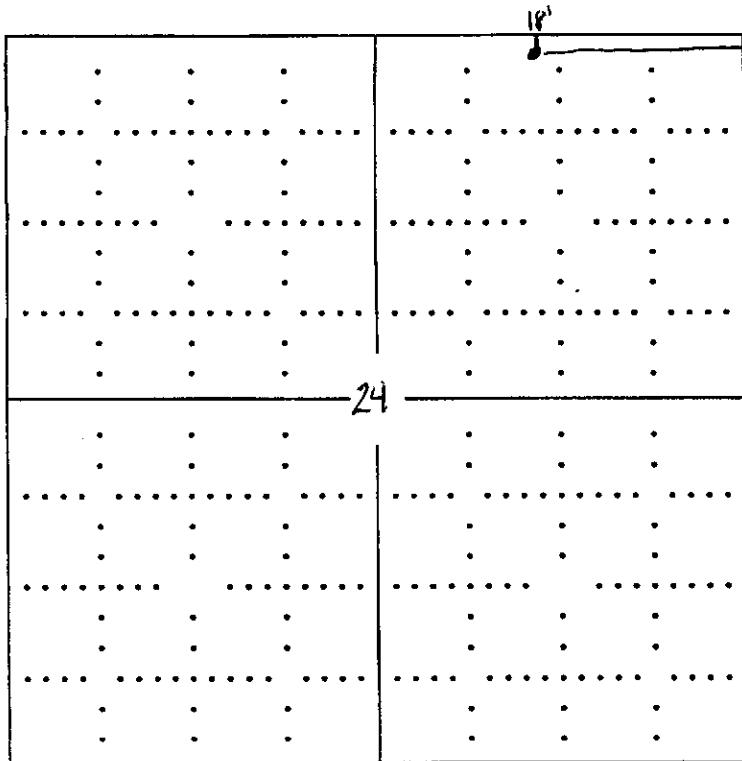
SPOT: QTR/QTR/QTR/QTR OF ACREAGE
NW - NE - SW - NW
NW NE

IS SECTION X REGULAR or IRREGULAR
IF SECTION IS IRREGULAR, LOCATE WELL FROM NEAREST
CORNER BOUNDARY.
Section corner used: NE NW SE SW

PLAT

(Show location of intended cathodic borehole.)

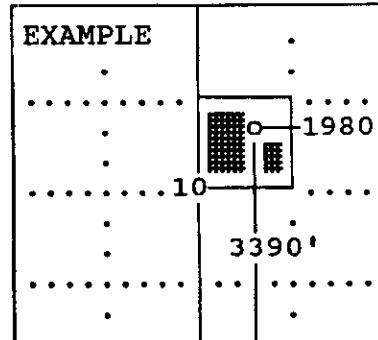
(Show footage from nearest lease, unit or outside section boundary line.)



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SANGAS CORPORATION, INC.*

DEC 16 2008

*CONSTRUCTION DIVISION
WORKS, INC.*



SEWARD CO.

In plotting the proposed location of the well, you must show:

- 1) The manner in which you are using the depicted plat by identifying section lines, i.e. 1 section, 1 section with 8 surrounding sections, 4 sections, etc.;
- 2) the distance of the proposed drilling location from the section's south/north and east/west; and
- 3) the distance to the nearest lease, unit or outside section boundary line.

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
APPLICATION FOR SURFACE PIT

Form CDP-1
April 2004
Form must be Typed

Submit in Duplicate

I hereby certify that the above statements are true and correct to the best of my knowledge and belief.

12-1-08

Date _____

Dr. W. H. Weller Prop. of Well, Inc.

Signature of Applicant or Agent

KCC OFFICE USE ONLY		Steel Pit <input type="checkbox"/>	RFAC <input type="checkbox"/>	RFAS <input type="checkbox"/>
Date Received: <u>10/10/08</u> Permit Number: _____ Permit Date: <u>10/10/08</u> Lease Inspection: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No				



Specific Water Well Detail

15 195-2259-0000

Well T13S, R22W, Sec. 23, NESESE, Action: Constructed**Location Info****County:** Trego **Location:** T13S, R22W, Sec. 23, NESESE**Owner:** HERL JR **Status:** Constructed**Directions:** 1/4 M EAST 5 1/2 SOUTH OF OGALLAH KS**Longitude:** -99.72522 **Latitude:** 38.9024

Longitude and latitude calculated by Survey from township-range-section-quarter calls. Only good to within the quarter call accuracy.

[View section on interactive map](#) This link will create a new window and display an interactive map of this well and its neighbors.

General Info**Well Depth:** 42 ft.**Elevation:** ft.**Static Water Level:** 20 ft.**Well Use:** Domestic**Est. Yield:** 20 gpm.**Other ID:****Driller Info****Driller:** John E. Luea Water Well Drilling**License #:** 276**Comp. Date:** 19-Sep-1988**DWR Applie. #:****Chemical Sample Submitted?:** N**Casing Info****Casing Type:** PVC**Diam:** 5 in. to 0 ft.**Diam:** 0 in. to 0 ft.**Diam:** 0 in. to 0 ft.**Grout Info****Grout used:** NEAT CEMENT**From:** 5 to 20 ft.**From:** 0 to 0 ft.**From:** 0 to 0 ft.**Contamination Info****Contamination type:** ABANDONED WATER WELL**Direction:****Distance:** 0**Screen and Perforation Info****Screen Type:** TORCH CUT**Screen Openings:** OTHER**From:** 22 ft. to 42 ft.**From:** 0 ft. to 0 ft.**From:** 0 ft. to 0 ft.**From:** 0 ft. to 0 ft.**Lithologic Log**

(log data not edited or checked by the KGS.)

From: 0 ft. to 5 ft. **Type:** CLAY**From:** 5 ft. to 19 ft. **Type:** SANDY CLAY**From:** 19 ft. to 36 ft. **Type:** MEDIUM SAND**From:** 36 ft. to 40 ft. **Type:** CLAY**From:** 40 ft. to 42 ft. **Type:** SHALE

15-195-2259000



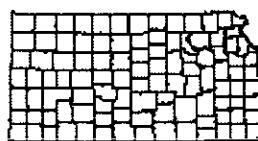
State of Kansas Geographic Information Systems Policy Board, Data Access and Support Center, and the Kansas Geological Survey
Please email questions and comments to Asif Iqbal



WWC5 Well viewer

Section Township Range Range Direction

Overview Map



Legend

- Single well
- Multiple wells
- Yield (in gpm)
- between 20.00 and 20.00
- unknown Yield
- Township Boundary
- PLSS

S14-T13S-R22W

58 / 20

S13-T13S-R22W

S18-T13S-R21W

S23-T13S-R22W

S24-T13S-R22W

S19-T13S-R21W

S20-T13S-R22W

S25-T13S-R22W

S30-T13S-R21W

Remove monitoring/engineering wells

Color wells based on Estimated yield Well Depth Static water level
Choose Labelling on zoom-in Owner Name Well Depth/Estimated yield Static water level

Zoom Level: Zoom In Zoom Out Pan Identify

Show Entire State

Table of Contents

Visible

- Township Boundary
- PLSS
- Roads
- Railroads
- Zip Code
- Rivers and Stream:
- Major Streams
- City Boundary
- County Boundary
- View Aerials 2002
- View Aerials 1991
- View Topo