

Independent Drilling Co.

Aberdeen, South Dakota

WELL REPORT

Billed 2-14-86
1-10-86

Recase Hearst William Aberdeen, S. D., 1-10 1986

Completed well for Brentford Depth 1050 ft. { 5 Flows 5 Gallons per minute

Pumped _____ gals. per min. for _____ hrs. { Clear Sandy Muddy Cloudy Pumped _____ gals. per min. for _____ hrs. { Clear Sandy Muddy Cloudy

Water stands _____ feet from top. Is the water hard or soft? _____ Well is located on

NW quarter Sec. 5 T 119 R 62 Moved to this place on _____ 19____

Started work on well _____ 19____ Well completed on _____ 19____

Left this place on _____ 19____

98 ft. 3" M copper pipe extending to a total depth of 98 feet

952 ft. 1 1/4" M copper pipe extending to a total depth of 1050 feet

_____ ft. _____ pipe extending to a total depth of _____ feet

_____ ft. _____ pipe extending to a total depth of _____ feet

_____ ft. _____ pipe extending to a total depth of _____ feet

Cap Rock _____ ft. Rock at from _____ feet to _____ feet.

Rock from _____ feet to _____ Rock from _____ feet to _____

Tubular sand from _____ to _____ feet _____ to _____ feet

perforated 137 ft. at bottom. Also _____ from _____ to _____ and from _____ to _____

For whom was the last well completed by this machine? _____

What was the date of its completion? _____ Explain loss of time, if any, between completion of last well and commencement of this one _____

What extra charges are there against this well for pipe, fittings and supplies (please itemize)? _____

1 - 1 1/4 X 2 sweat Bashing

1 - 2 X 3 sweat reducing coupling

1 - 3" female adt

1 - 3 X 1 1/2 brass bashing

1 - 1 1/2 X 3/4 " "

1 - 3/4 X 2 brass nipple

1 - plastic 3/4 tee

4 - 3/4 nylon elbows

10 - hose clamps

At whose request and by whose authority was this furnished? _____

Please state what casing and gasoline you have on hand after completion of this well _____

How much gasoline did you have on hand at commencement of this well? _____

How much gasoline have you received while on this well (give date and number of gallons)? _____

Date _____ Amount _____ gals. Date _____ Amount _____ gals.

Date _____ Amount _____ gals. Date _____ Amount _____ gals.

How much gasoline had you on hand at the completion of this well? _____ How much

gasoline did you use on this job? _____ How many days did engine

run on this job? _____

Floyd Zimmerman

Foreman Rig. No. _____