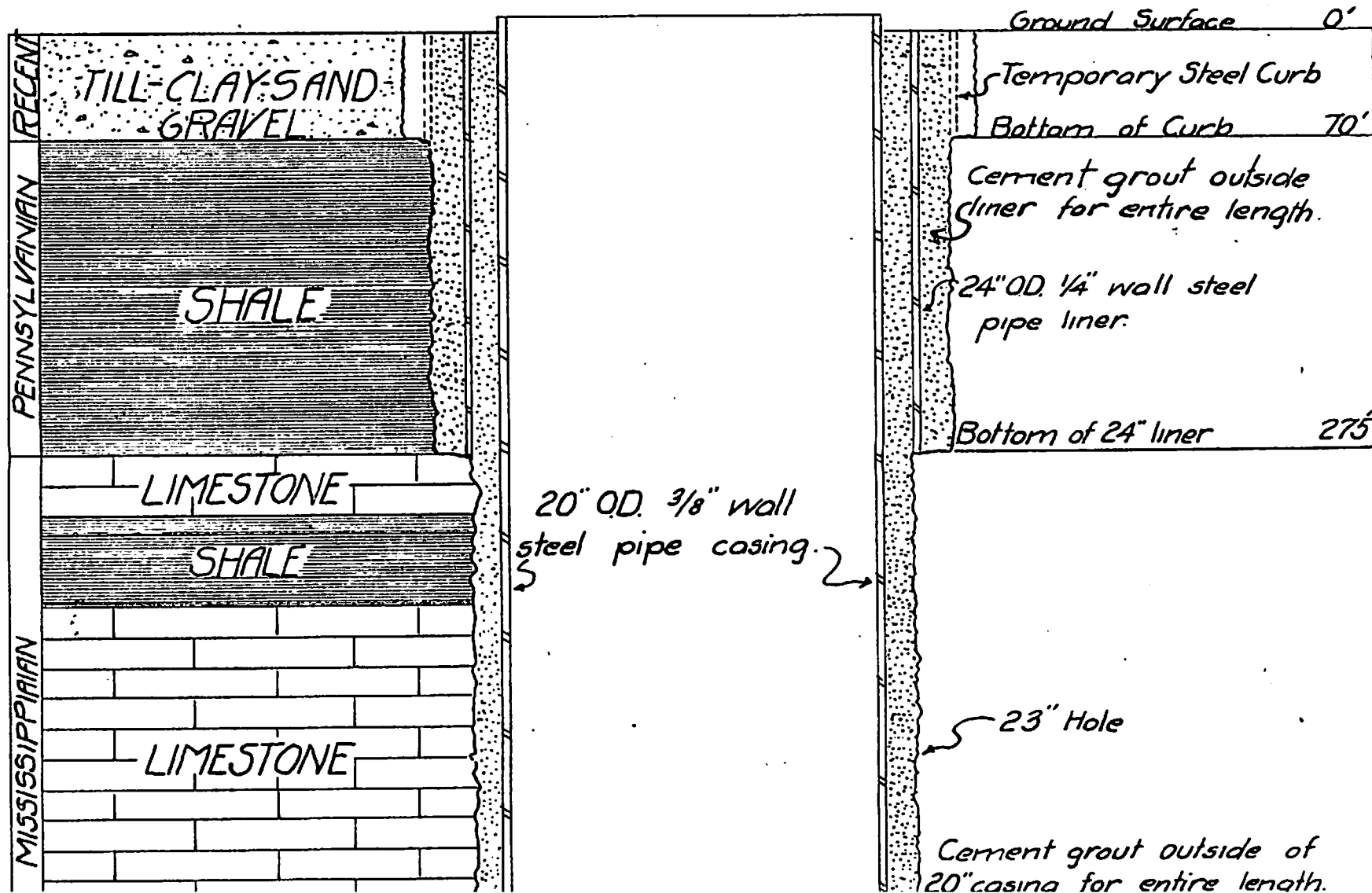


PROPOSED DEEP WELL

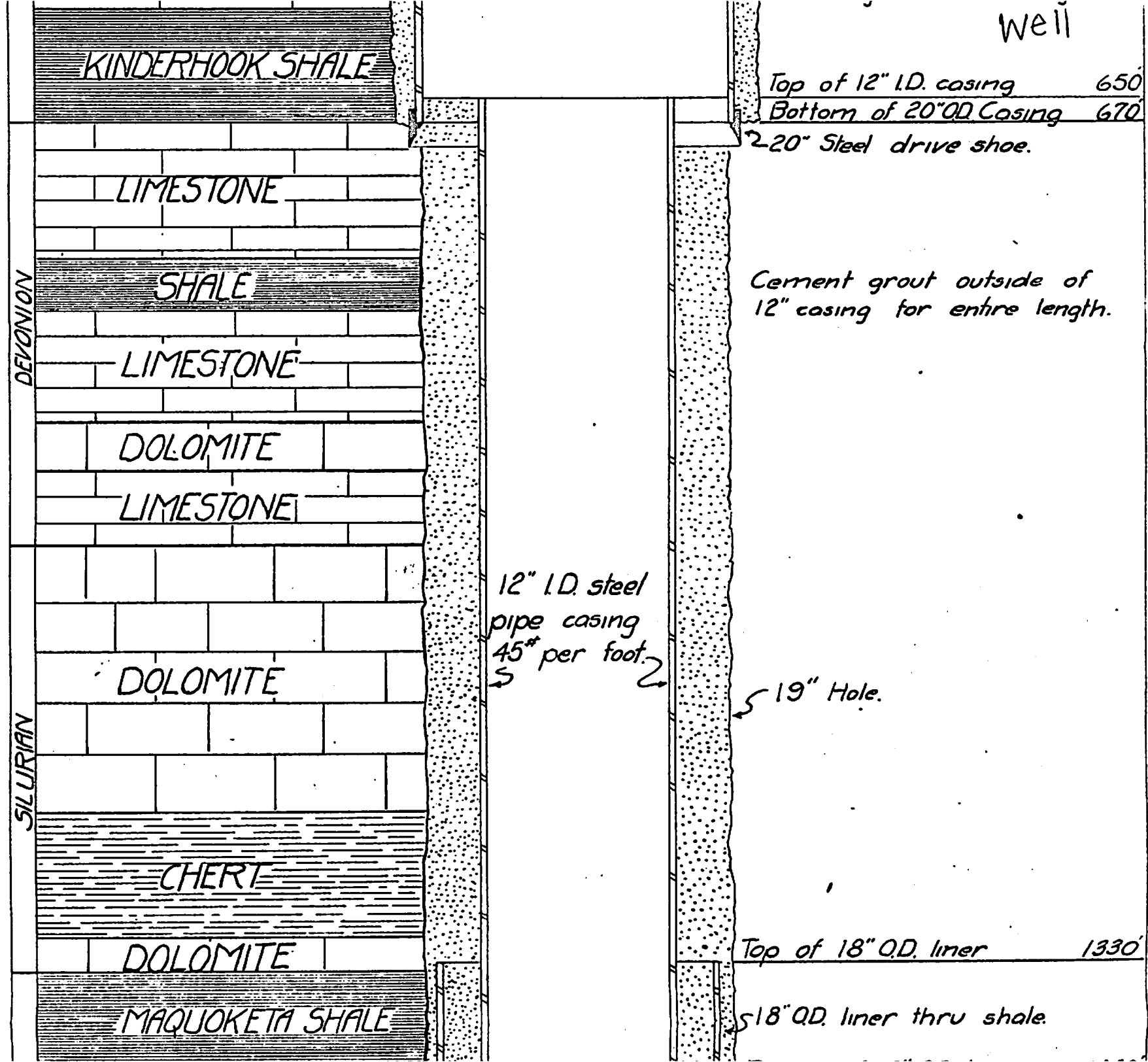
NEVADA, IOWA

Well

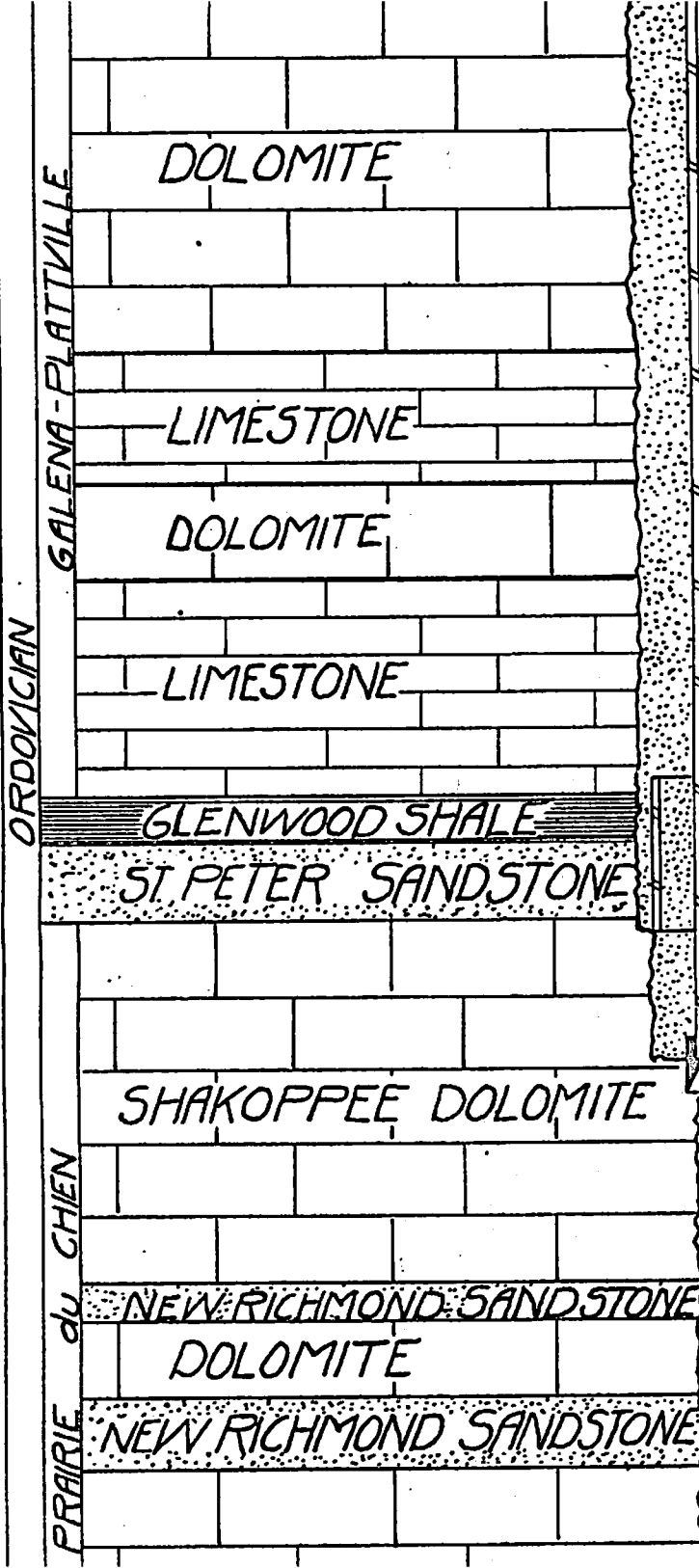
1950



Well



Well



5 17" Hole.

Cement grout outside of
12" casing entire length.

Top of 16" O.D. liner. 1850

16" liner thru shale and sandstone.

Bottom 16" O.D. liner. 1930

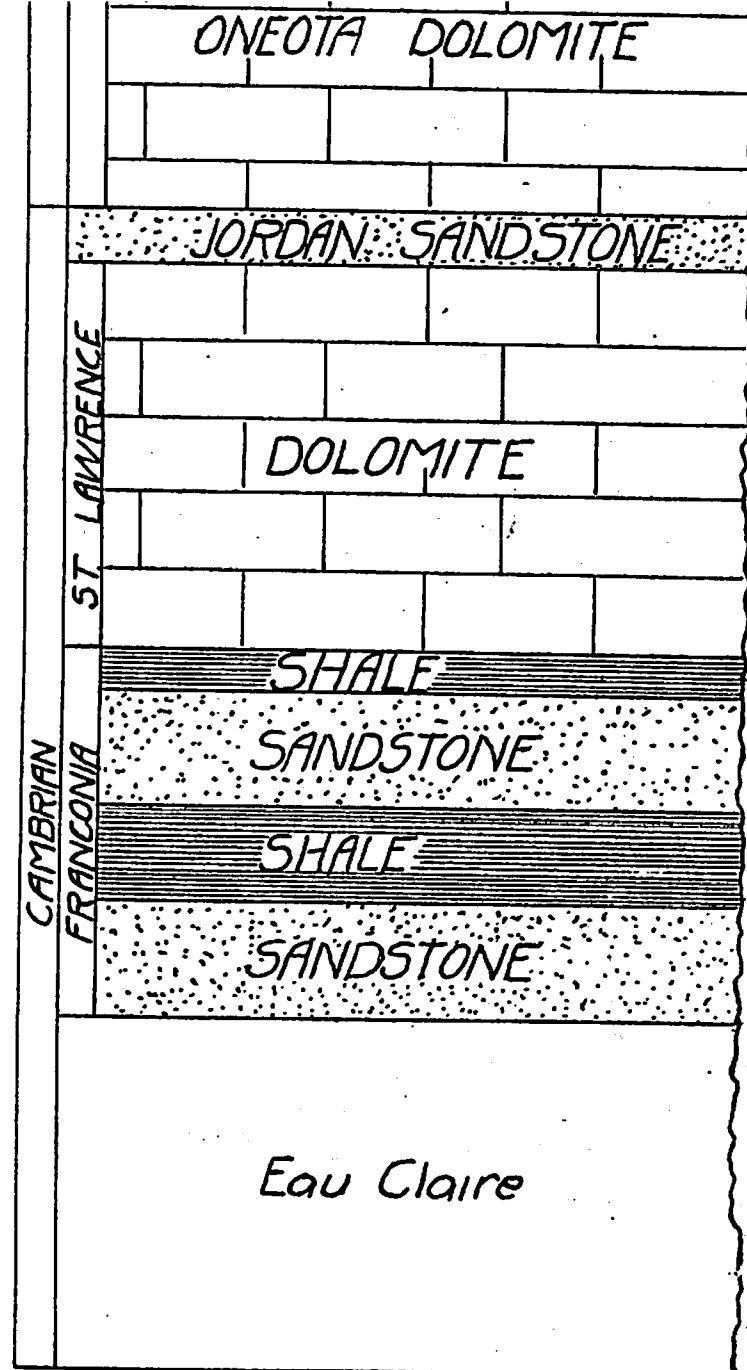
2 15" Hole.

Bottom of 12" I.D. casing 2000

2 12" Steel drive shoe.

2 1/2" first
water
10.9-51

Note: Some water below 12" casing
may be sealed out depending
upon quality and quantity.



Well

Uncased hole

5 12" Hole.

Note:

Geological forecast shown above is based on identification of cuttings taken during drilling of 1928 well made by the State of Iowa Geological Survey and published in their 1927 Annual Report volume XXXIII.

Forecast is not guaranteed but should be representative of formations to be encountered.

Note: All depths below surface are approximate. Actual depths will depend upon conditions encountered while drilling.

3248' 2-7-52

Bottom of well

3000

Note: Drawing not to scale. 3.