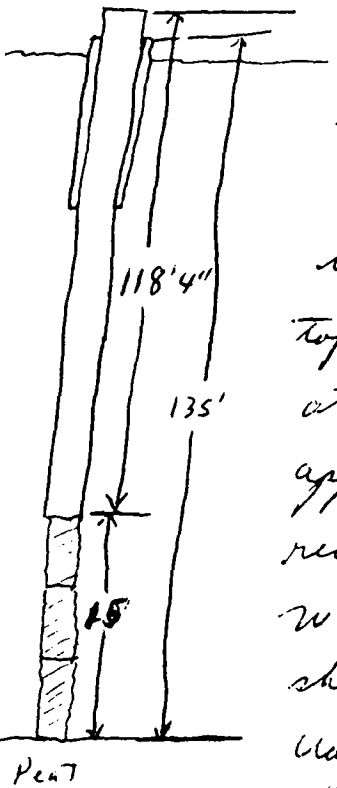
Well Wally Lerman reworked
Feb - 1969

~~#1~~ (1st well drilled)

New Pump & Motor - spring 80

~~6 7 stator~~
~~10 2 1/2 dia~~ dn

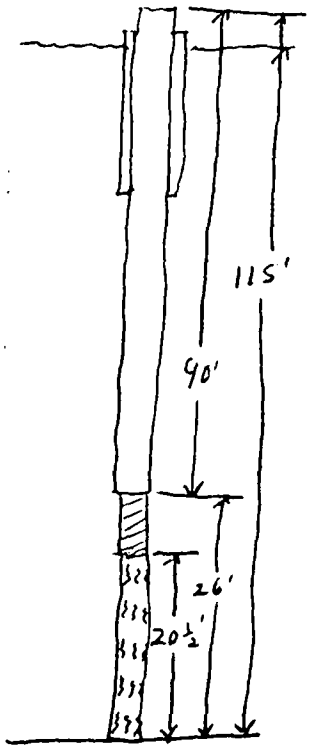


118'4" of 8" casing inside
? of 10" casing - 3 - #30 screens
water stands at 60'4" from
top - pumps down to 97'
at 60 G.P.M. takes
approximately 20 min to
recover to 60'4" - Bottom of
well at layer of Peat.
should be sand with layers of
clay from approx 90' down
94 gal per min -

Wallys Bill
surging & Pulling screens
drill 45' at 10.50
serg - develop - Test 16 hr at 20.00
2 - #30 screen at 200.00
3' extension
lead Packer

100.00
472.50
320.00 (1357.50)
400.00
49.50
16

Well All Nelson drilled
Sept - 1967



90' of 8" casing inside
? ft of 10" casing - 1 #30
screen. 20 ft perforated
7½" casing. All said should
produce 250 to 300 G.P.M.
No test.

4'158091222141 04
29N/03E-25K
Clinton Water District

SO #1
Well #2
6XG

4-26-72

Both off ~~Not Running~~ all night static ~~Za~~ was 62'2"

With Lower Running " was 65'8"

~~4~~ 2-9-77

upper well - 64½ ft from Zap

8-11-77

Hoot - Both Running all day - Water 99' down

6-6-78

Both Running - Zap - 107'
Lower - 97'

Off 10 min

Zap - 67'
Lower - 4'