

2-5-02: Spoke with Scott Wells concerning Indian Ck Recommendation. He was concerned with the diversion rate being recommended for less than 1 in/acre. I told him it was proportioned out to the users of the Creek.

He also said he irrigates more than 24 acres. He is going to send me a map with a new boundary of irrigated ground and send that into me.

Cell #: 801-232-9630

3-4-03: Portion of Property on E. Side of Rd Irrigated By Stanger

4-15-03: Scott Wells called from Cell # (801) 232-9630 April 11, 2003, April 14, 2003. I called back on April 14 and was put on hold for 10 min before I hung up. Called back today and left message today that I'm changing recommendation to 15 ac at almost 1" per acre. Told him to call me about separate streams issue.

Jo Beeman Represents Scott Wells.

5-5-03: meeting at 9:30 Thursday 5-8-03

29-10851

Scott Wells

(801) 232-9630

F Examiners: Lewis Rowles
Craig Saxton

8-28-02: Scott Wells:
FE

: Calculations for Pond

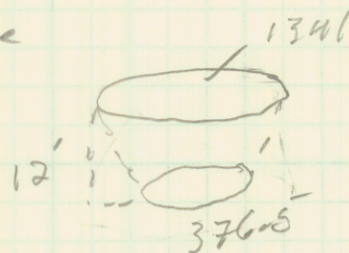
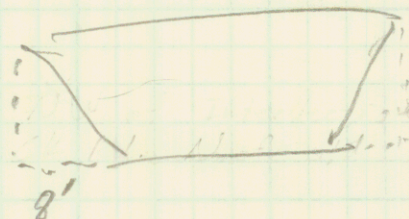
Capacity: check capacity and indicate
Pond shape

BM →

: NW Corner Concrete Headgate

BM = 4' 6 3/4"

Station	Reading
BM	= 4' 6 3/4"
0	= 4' 10 1/4"
Approx ⇒ 90°	= 4' 1 3/4"
corners 180°	= 4' 2.0"
310°	= 4' 9 3/4"
400°	= 6' 1"



Note = 420' to tree from Station "0"

23' From BM to Tree + Roughly 9' Thru Tree

Inside Ramp = 8" or 3' 10" below lowest Point

Forgate = new Setup = 6"

: main Bottom of Channel ≈ 8" to

2' 1/2" deeper at deep points

⇒ Average of 9' deep for new setup

SO: Average of 12'

Circumference: 420
23
9

452 = circumference

Note: @ 0.42%
At allowable
" 0.80 At

Slope Horiz Rise
Inside 1 to 1 1/2
outside 3/4 to 1

steepest and tallest

Wheel was 4' from Inside of Pond. so actual

TOP Circ = 426.8

Surface Area = 14495.6

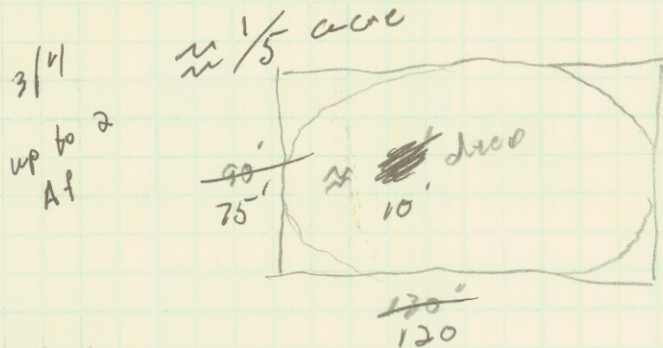
lower Surface Area = 11280.3

154655.4 Ft³ ≈ 3.5 Af
To very top

8-26-02: Within Decreed POU or Indian lot 14

29-11-08 - Domestic PD'd Fur Well

8-27-02: per Hal Rebaris Headgate in place for
FE long frame. Pond size doubled



- 1) Pond - F
- 2) Pond - W
- 3) Pond N
- 4) Pond S
- 5) W Yard
- 6) Bi- Headgate
- 7) 1" Black Pines
dry Field
- 8) Ditch Headgate
yellow flowers
- 9) Orchard
- 10) Flood to Sink

: POU #2: Pump: Racer

Pump Into Faded

: HeadGate Fur creek - Cement splits creek flow to divert
W/side claimed POU. Ditch runs North and
Can Flood Irrigate the west side of Property