

8/15/2003

25-258A

Before 1990, ground was irrigated w/ an electric pump and one QTR mi HL.

Now irrigated w/ PTO pump and flood irrigation from a different point of diversion in Spring Creek.

This WR supplemental to Long Island canal shares.

P/D A0006155 030
E 657469
N 294039

pic 1782 looking W towards Spring Cr.

25-258 A

RHODEHOUSE, CLIFTON

0.24 cfs
8 ac

sec 25 SESE w/in orig Pou

25-258 B

SAUER, ROGER

3.60 cfs

sec 25 (SWSE-32 ac) (SESE-9 ac) w/in orig. Pou

sec 36 54 ac (NWNE-14 ac) (NENW-40 ac) x not in orig Pou

25-258

H.C. YEARSLY

4.80 cfs

6/1/1890

SPRING CR

IN 37E

25 S 1/2 of SE 1/4
35 S 1/2 of SW 1/4

25-258 C

STONE, ROXINE

2.40 cfs

sec 35 (SWSW-23 ac) (SESW-35 ac) w/in orig Pou

25-258 E

ANDERSON MAYDIA

0.10 cfs

25-258 D

ANDERSON, MAYDIA

2.40 cfs

sec 35 (S 1/2 of SE 1/4 - 80 ac)

25-258 F

LANCE, JACK

2.30 cfs

*assuming 160 acres
yields 0.03 cfs/acre

not in
decreed Pou

25-258A

From WMIS:

A0006155

P/D N 294073.10
E 657372.20

ON 7/19/2001, I MEASURED
3859 GPM FROM PTO PUMP
RUNNING AT NORMAL RPM.