

5-8-04

5th CRAIG 37"

4th CURTIS 45"

3rd GARY 75"

CLAYNE 37"

2nd GARY 65"

5-9-04

2nd CRAIG 37

4th CURTIS 45

5th GARY 75

CLAYNE 42

3rd GARY 75

5-22 2nd CRAIG 60

CURTIS 10

1st GARY 100

4th CURTIS 60

3rd GARY 60

5-28 CRAIG 45 2ST DENOIN 2 ditch

CURTIS 15 15-40

GARY 85 1ST added Garys

CURTIS 60 4TH ditch under hill

CLAYNE 85

Water Measurement 2004

4-30 Gary 75" Levelled weir

5-3 GARY 200"

CRAIG 45"

Changed to Gary 100

3rd right - 70"

5-4 GARY 75

CRAIG 50 10" to Curtis

Turn 40" to Curtis

3rd GARY 60"

DENOIN 30"

5-6 GARY 90"

CURTIS 70"

CRAIG 60

5-7 2ND CRAIG - 45"

4TH CURTIS - 55"

1ST GARY 100"

DENOIN 90"

Water to clayne 42"

3rd 40" Gary under hill WORKING ON

3rd Right weir

RECEIVED

JAN 06 2005

Department of Water Resources
Eastern Region

Switch by to Natt

8-14- Craig 25"

Gary 30"

2nd

1st

water dammed off for
1st right

6-5-04

2nd

Craig 100

1st Curtis 13

Gary 100

4th Curtis 100

3rd Gary 60

Denoin 200

Clayne 100

~~had~~ turned water on all
ditches Denoin Clayne Gary

West Fork

GARY 80

Power Plant full

Fisher 50

Paul 50