

Reviewer:

① R. BARRETT
22-7279A ✓

0.47 cfs (23.5)
33.0 Ac.

② J. HARTZ
22-7279B ✓

1.06 cfs (53.6)
74.0 Ac

P.D.
05/04/1978
22-7279

3.65 cfs
255 Ac.

22-7279C

1.03 cfs (51.5)
72 Ac

22-7279D

1.09 cfs (54.5)
76 Ac.

22-13186

2.12 cfs (106)
148 Ac.

22-13187

1.85 cfs (92.5)
129 Ac.

③ HAMES
22-13188 ✓

0.27 cfs (13.5)
19 Ac.

22-13235

1.54 cfs (74.0)
110 Ac

22-13236

0.27 cfs (13.5)
19 Ac

④ FERRAS, MENDO, BENEFORE
22-13262 ✓

0.13 cfs (6.5)
9.5 Ac

⑤ J. MERRILL & Rasmussen
22-13263

0.14 cfs (7)
9.5 Ac.

⑥ 22-13275

0.82 cfs (41.0)
57.5 Ac

22-13272

1.10 cfs (77 Ac.)

⑦ T. LAUGHLIN
22-13273 ✓

0.26 cfs (18 Ac)

⑧ TOOKER
22-13276 ✓

0.28 cfs (14.0)
19.5 Ac.

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⑧ T. LAUGHLIN
22-13256 ✓

0.22 cfs (15 Ac)

Water Right and SRBA Split History Analysis

$$13276(0.28) + 13188(0.27) + 22-7279A(0.47) + 22-7279B(1.06) + 13262(0.13) + 13263(0.14) + 13256(0.22) + 13273(0.26) + 13275(0.82) = 3.65 \text{ cfs}$$

$$10.2 + 74.0 + 9.5 + 9.5 + 15.0 + 18.0 + 57.5 = 255 \text{ Ac}$$

Date: