Muddy Creek - Held at Emery - Town Hall - 10 AM - Jan 18, 1961

Criddle - opened meeting and ~~op~~ introduced himself and his staff - explained the functions of the different divisions within the S.E. office, Water Resources Water Rights - Appropriations - Adjudication - Distribution - etc -

based on court decrees - any laws affecting the division and distribution of water.

Some 26 systems under distribution in Utah - because they asked for it -
We are here to help you on Muddy Creek if you desire -

If you want to become a system - the system under law must bear the costs of distribution ~~to~~ basis - possibly on water delivery basis to each company - must be formulated and assessments made to each user or company -
We will collect this money and put it into a trust for your system and expend it only accordingly to the items you set forth in your budget. detailed accounting of expenditures for each systems.

Paid by May 1 by law - no money available in SE office for these dist costs. 10% delinquent assessment after June 1, min. of $00 : - not a collection agency - ~~[illegible]~~ 10% del. assess goes into the funds of the system into which they are collect

(1/16 Jnd - 15/16 every), but by stock - (1/9 Jnd - 8/9 every)

Res - measuring dev. - Conveyance charges -
Adm. rights - if you don't like what we do -

then take it back to the court and let it be settled there.

▶ State engineer must have control on the system ---- must have impartial commissioner, capable, and acceptable to all parties. —
— court Comm. was checked several times last year and found to be correct.

— Budget —

Homer Edwards — asked as app W.C. last year July 1 — to end of irr season — enjoyed the work
— How satisfactory? Under supervision of S.E., did according to order — made reports — and they were accurate — ~~two~~ shamanagins — checked reservoirs — and water distribution —
$1.50/hr. — 8¢ mile — 75 hrs —

Emery — Ray Olsen — didn't ask for dist — July 10
not right — Julius flat — release 4 ft cip. 7+ cfs
dev — 8.82 on 8 ft cip.

Proper measuring devices on all the system ▷

15 2/3 — Emer
1/3 — Ind

~~30 cfs~~

25
30
750

1000
750
600
500
2950

~~2000~~
6000 Acft

220
120
260
600

$\frac{1}{9}$

555 6000

231
1155
4845
967

6000
1155
4845

555
9 | 6000
45
58
45
50

approx 6000 Ac ft not flow
600 Ac ft Res. Water