

Underland
Anderson Transfer T73641 By JF Stanton 6-19-07

1. Right - 45-7107 2.79 cfs 264 ac/yr 1056 AFA

2. Problem - Need 84 AFA for dairy expansion $\div$ 2.72 AFA cons use for alfalfa
at Burley = 30.9 ac to be dried up (dry up NE/SW) = 11.79
of right

~~J. Math~~

3. Math - $45-7107 \times 11.79 = 0.33$ cfs - 30.9 ac - 123.6 AFA (84 for hay)
need 0.12 cfs for volume