Hults Transfers Split

1. 36-2296 1.70 ac 85 ac 340 AFA

T 72001

→ 36-16316 0.08 ac 4 ac 16 AFA = 36-16327

T 71997 → 36-16317 1.62 ac 81 ac 324 AFA = 36-16326

2. 36-7003 0.90 ac 45 ac 180 AFA

T. 71999

→ 36-16318 0.12 ac 6 ac 24 AFA = 36-16321

T 71197 → 36-16319 0.78 ac 39 ac 156 AFA = 36-16320

3. 36-2486 0.78 ac 39 ac 156 AFA

T. 72001

→ 36-16322 0.66 ac 33 ac 132 AFA = 36-16325

T 71999 → 36-16323 0.12 ac 6 ac 24 AFA = 36-16324

Wells Transfer #3

1. Right	36-2486	0.78 cfs	39 ac	156 AFA
2. Problem				
	Move 33 ac to south well =	0.66 cfs		132 AFA
3. Rights -	36-23348	0.75 cfs	38 ac	152 AFA
	7372	0.01 cfs	38 ac	
		0.76	38 ac	152 AFA
	36-2277	1.52 cfs	76 ac	304 AFA
~~4~~ 3	36-2296	1.7 cfs	85 ac	340 AFA
	move 4 ac =	0.08 cfs		16 AFA
	36-7003	0.90 cfs	45 ac	180 AFA
	need 2 ac =	0.04 cfs		8 AFA
4. Totals		3.05 cfs	152 ac	604 AFA