

29-195 UG. 15 vs McCann Canal SW - History

29-195	2.02 cfs	276 ac (when Decree w/ 29-194)		
29-195A	<u>cfs</u> <u>Disallowed</u>	<u>Ac (GTS)</u> <u>Reservoir</u>	<u>Claimed Ac</u>	H. Ures
29-195C	0.61	38.5	86°	R. Priestly
29-195D	0.05	2.7 ✓	15°	S. Lockyer
29-195E	0.12	7.5 ✓	5°	R & S Lockyer
29-195G	0.85	53.2	53.3	H. Ures
29-195H	<u>0.39</u>	<u>24.6</u> ✓	<u>29°</u>	S. Lockyer
	2.02 cfs	126.5 ac	196°	

2.02 cfs / 126.5 ac = 0.0159 cfs/ac ≈ 0.016 cfs CØ5

276 ACRES DECREE (w/ 29-194 & 195) - 126.5 ac (GTS) = 149.5
 i. 149.5 ac ABANDONED from 29-194.

NOTE: SEE DECREE EXCERPT (UNION GRAM ... CIRCA 1932 AS AMENDED) AND COPY ATTACHED.

THE DECREE RECOGNIZES 29-194 AND 29-195 AS BENEFIT USED TOGETHER FOR A TOTAL Q OF 5.52 cfs, SERVING TAC OF 276. AT THIS RATE THE DIV. RATE PER ACRE IS THEN 0.02 cfs/ac, - AS SPECIFIED BY DECREE.

APPARENTLY, 29-194 (CRYSTAL SPRINGS RIGHT) IS NO MORE BROUGHT OVER THE MOUNTAIN DIVIDE INTO HARKNESS CREEK DRAINAGE. NO SRBA CLAIM HAS BEEN FILED. CØ3

NOW, THEREFORE, SINCE THESE TWO RIGHTS WERE USED AT 0.02 cfs/ac (TOGETHER). BUT, THE 3.5 cfs OF 29-194 IS NOT CLAIMED: 29-195 WILL NOT BE CONSIDERED AT 0.02 cfs/ac (AS SPECIFIED BY DECREE), RATHER IT WILL BE CONSIDERED AS 2.02 cfs ON THE 126.5 ac (AS PER GTS PERM) AT 0.016 cfs/ac. THIS RIGHT IS OBVIOUSLY TROUBLESOME.