

GIC Augmentation Shares Calculation Notes

Column Name	Explanation
Fossil Cr	Canal No. 3 Deliveries from Fossil Creek Storage
Headgate	Telemetered Data: Total Canal No. 3 Diversion
F St Rtn	Telemetered Data: Flow measured through F Street Return - Used for Foreign Water Returns
35th Ave Rtn	Telemetered Data: Flow measured through 35th Ave Return - no bearing on share value calculation
23rd Ave Rtn	Telemetered Data: Flow measured through 23rd Ave Return - included in shareholder deliveries (for delivery above 16th st)
Greeley Split Direct	$3/8$ of the canal flows available for shareholders* Total for Use * Shrink * % Direct Flow * $3/8$
GIC Split Direct	$5/8$ of the canal flows available for shareholders* Total for Use * Shrink * % Direct Flow * $5/8$
16th Street Weir	Telemetered Data: Flow measured at 16th Street Weir
% Direct Flow	NOT SHOWN, (Headgate - Fossil Creek Releases)/Headgate
Total for Use	NOT SHOWN, used to calculate Total for Shareholders: ((Headgate + Seep) - Returns at F St) * Shrink (Usually 15%)
Total for Shareholders	NOT SHOWN - used for calculating CFS/Share: Total for use * % Direct Flow * $5/8$ AKA "GIC Split Direct"
CFS/Share Direct	Per CFS value of each GIC share in the ditch, based on a daily assessment of active aug shares: (Total for Shareholders / (519.7 - TotalAugShares + ActiveAugShares) WHERE > TotalAugShares is set each year and is 209.51 for 2017 > ActiveAugShares varies by day based on swsp/decreed seasonal limits and pending status
CFS/Share FCR	If Fossil Creek water was diverted for shareholders, this is the per-share value for just the Fossil Creek water, for those shareholders that can use it