

CHANGE OF OWNERSHIP SPLIT
FOR Paul R. Schaetzel
6-27-16

184 acre
PPU

#	78-251		
Name	Lynette / Phil Walters		
Irrigation:			
6 acres	.096 cfs	—	AF
Stockwater	— cfs	—	AF
Domestic	— cfs	—	AF
TOTAL	.096 cfs	—	AF

$$\frac{.096 \text{ cfs}}{6 \text{ acres}} = .016 \text{ cfs/acre}$$

10.4 tax lot acres
- .5 (driveway
excluded from
shape)
9.9 acres

#	78-12441		
Name	Paul R. Schaetzel		
Irrigation:			
.32 acres	.01 cfs	—	AF
Stockwater	— cfs	—	AF
Domestic	— cfs	—	AF
TOTAL	.01 cfs	—	AF

#	78-251		
Name	Lynette / Phil Walters		
Irrigation:			
5.7 acres	.09 cfs	—	AF
Stockwater	— cfs	—	AF
Domestic	— cfs	—	AF
TOTAL	.09 cfs	—	AF

$$9.9 \text{ acres} / 184 \text{ acres} = 5.38\% \quad 174.1 \text{ acres} / 184 \text{ acres} = 94.6\%$$

$$6 \times .0538 = .32 \text{ acres} \approx .3 \quad 6 \text{ acres} \times .946 = 5.68 \text{ acres} \approx 5.7$$

$$.096 \text{ cfs} \times .0538 = .0051 \approx .01 \text{ cfs} \quad .096 \text{ cfs} \times .946 = .0908 \approx .091 \text{ cfs}$$

$$.32 \text{ acres} \times .016 \text{ cfs} = .0051 \approx .01 \text{ cfs} \quad 5.68 \text{ acres} \times .016 \text{ cfs} = .0908 \approx .091 \text{ cfs}$$

$$.005 + .091 = .096 \text{ cfs} \checkmark$$

ROUNDED TO STANDARDS

$$.01 + .09 = .1 \text{ cfs} \checkmark$$