

dated Jan 11/05
 from NW 1/05

1058 afy / 235 a = 4.5 ofa
 323 ffs / 235 ac = 0.0137 cfs/ac * 3.5 = 0.05 ffs

63-3319
 323 ffs
 235 ac
 1058 afy

63-31275
 2.9 cfs
 911 ac
 950 afy

63-32034
 2.38 ffs
 173.5 ac
 781 afy

- .05 = 2.33 + .43 = 2.76 ffs
 - 3.5 = 170 + 31 = 201 ac
 - 1 = 280 + 140 = 420 afy
 - 15.75 = 764 + 140 = 904 afy

63-32035
 0.09 cfs
 6.5 ac
 39 afy

2.85 - 2.76 = 0.09 ffs ✓
 207.5 - 201 = 6.5 ac ✓
 934.2 - 904 = 30 afy ✓

63-32036
 .43 ffs
 31 ac
 140 afy

incorrect split - 3.5 ac
 in 31274, not 31275

63-31274
 0.38 ffs
 27.5 ac
 123.8 afy

63-31275
 2.85 ffs
 207.5 ac
 934.2 afy

incorrect split - 32034 and
 32036 should be same owner
 as 32034

63-3317 → 63-31274
 → 63-31275

32034, 35, 36

* needs to be
 done from
 Sweden

OIN OIW

58

NE SE
 NE SW
 SE SW
 NW SE
 SW SE
 SE SE

12
 19
 23
 39
 39
 38

170

32036

32034

32035

31274

12
 19
 23
 39
 39
 38

SIF

NW NW
 SW NW

2
 39

2
 29

6.5

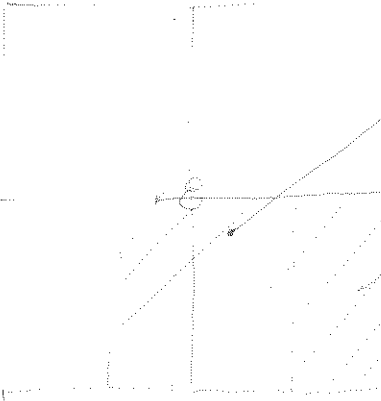
41

31

Sweden SE

L. → Sweden SE Sweden SE writing

* should be
 less 3.5, acres
 should have gone
 to 31274



SV (1/2)
 52008311000

SV (1/2)
 52008410000

SV (1/2)
 52017331650

SV (1/2)
 52017333800

SV (1/2)
 52017333900

SV (1/2)
 52017334000

17

* should have
 been split to
 31274, not 31275

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JAN 26 2005

Split/Overlap Analysis – Water Right No.

Water Right Number



Right No.	Rate of Diversion	Irrigated acres	Rec. Diversion (cfs)
31775	2.9	211	0.04
37035		65	0.09
32036		31	0.43
32034		173.5	2.38
			<u>2.9</u>

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JAN 24 2005

Prepared by Roxanne Brown

$$\frac{\text{total cfs}}{\text{total acres}} = \frac{\text{cfs}}{\text{acre}}$$

$$\frac{\text{cfs}}{\text{acre}} (\text{acres}) = \text{cfs}$$

3/24/2004