

7/21/05 # 72185 36-16366 (split of 36-~~16366~~⁸⁷⁷⁶) S9
dries up 115.7 Ac. & converts 1.26 cfs & 334 AF to dairy

11/14/05 # 72427 36-16387 (split of 36-16365) K-13
dries up 118.8 Ac. & converts 1.29 cfs & 343 AF to dairy

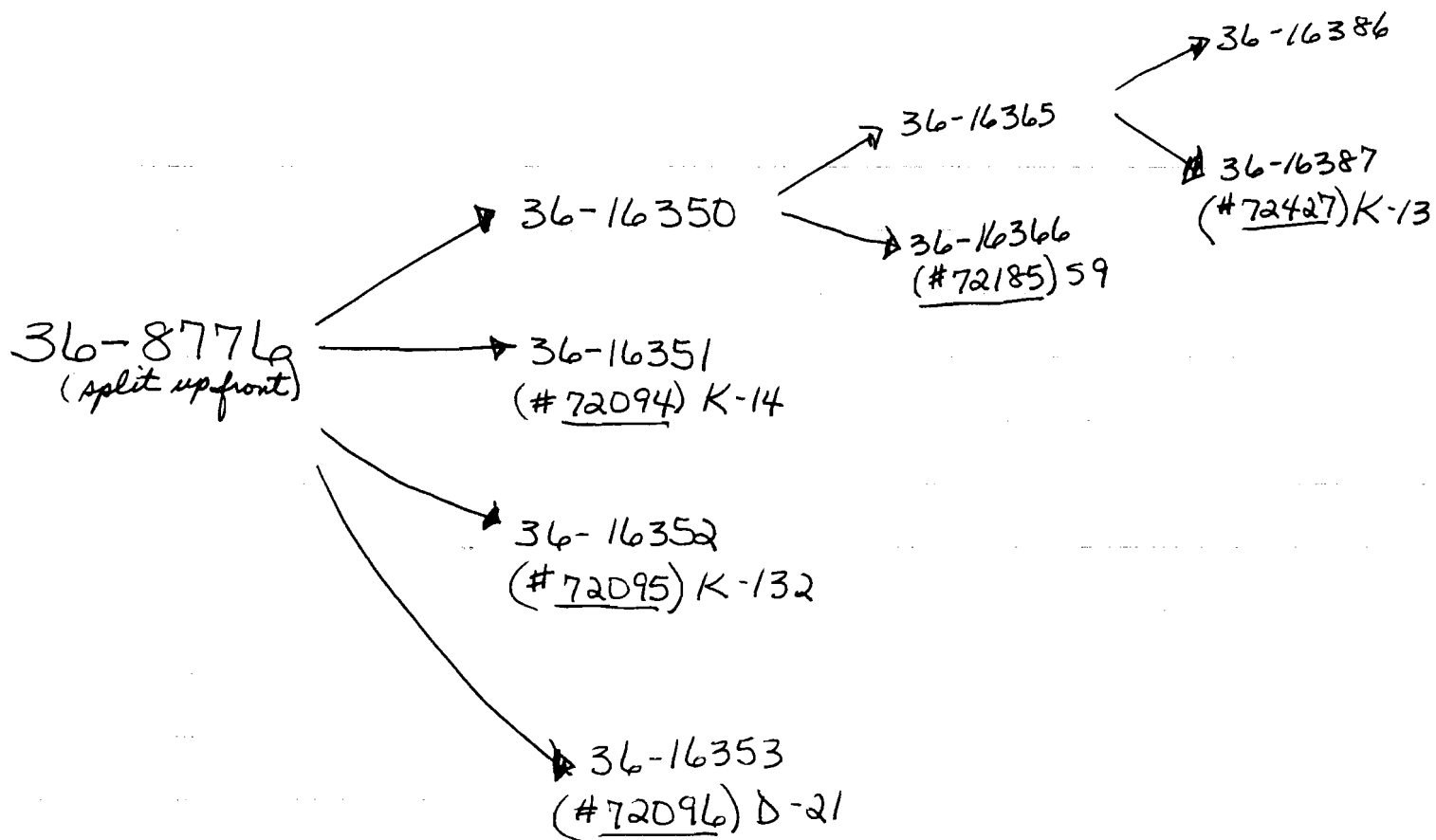
6/28/05 # 72094 36-16351 (split of 36-8776) K-14
dries up 51.3 Ac. & converts 0.56 & 148 AF to dairy

6/24/05 # 72095 36-16352 (split of 36-8776) K-¹⁰²~~132~~
dries up 97.4 Ac. & converts 1.06 cfs & 281 AF to dairy

6/24/05 # 72096 36-16353 (split of 36-8776) D-21
dries up 97.3 Ac. & converts 1.06 cfs & 281 AF to dairy

7/14/05 # 72135 36-16357 (split of 36-15614)
36-16359 (split of 36-15622)
36-16355 (split of 36-15566)
dries up 111.8 Ac. & converts 1.64 cfs & 282 AF to dairy

8/12/05 36-7042 ~~split~~ * get KeyBank off of this one
36-8775 split <
removes 468 Ac. ~~from~~ 8644 Ac. ppu & puts into 555 Ac. ppu



6S, 22E

BLM (119 Ac.)
102 Ac.
+17 Ac.

Northridge (310 Ac.)
268 Ac.
+42 Ac.

Large (314 Ac.)
250.5 Irr
37.3 Irr BLM
+26.2

Northridge (360 Ac.)
323 Ac.
+37 Ac.

Northridge (290 Ac.)
246 Ac.
+44 Ac.

Feedlot K14
-51.3 Ac.

9036 Ac.
Includes
Stevenson-96 & BLM-136

N1/2 Pivot
Stevenson
36-2454C
36-2630A
36-7007C
36-7956A
36-8619A

6S, 23E

Stevenson
-96 Ac.

Dairy K132
+125 Ac.
-97.3 Ac.

BLM
-136 Ac.

Dairy D21
-97.3 Ac.
+144 Ac.

Property	Total AUTH	Total IRR
Large	314	288
Northridge	960	837
Y&Y	8574	9036
36-8475	320	
BLM	119	102
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	10287	10263

7S, 23E