881-10 42

88-5 & 881-10

912 + 47.9 CCL

N 89° 40' W 2545.6'

N 89° 40' W 650.1'

N 89° 40' W 2578.9'

S 00° 21' W 52.0'

R=95.5' L=117.6'

45'

S 70° 11' E 1098.8'

R=286.5' L=193.7'

S 31° 27' E 13.9'

R=286.5' L=246.4'

S 80° 44' E 136.7'

R=286.5' L=138.0'

S 53° 07' E 547.5'

R=286.5' L=96.7'

40' 45'

942 + 30.8 CCL = EOL 75 + 18.5 W84AWW

N 72° 35' W 364.4'

343.1' S 33° 48' E 85.9'

S 70° 08' W 23.5'

N 80° 28' W 739.3'

EQU. 214 + 68.0 BK. = 63 + 91.3 AH.

R=286.5' L=164.2'

240' 145'

50' 40'

949 + 00.0 CCL = 949 + 00.0 CCWW

420.0' S 00° 57' E 36.6'

R=573.0' T=115.7' L=228.3'

40' 30'

S 72° 58' W 991.6'

R=286.5' T=40.5' L=80.4'

50' 50'

S 69° 03' W 164.5'

R=286.5' T=42.9' L=85.1'

S 17° 58' E 1003.1'

50' 50'

R=286.5' T=41.3' L=82.0'

EQU. 963 + 99.5 BK = 964 + 00.0 AH

S 50° 08' W 607.2'

T. 16 N. 18 R. 28 E.

EQUATION N 00° 13' E = SECTION 18 N 00° 08' E = SECTION 13

EQUATION N 00° 13' E = SECTION 18 N 00° 08' E = SECTION 13

S 66° 32' W 1052.6'

S 7.5 44' W 540.5'

S 80° 25' W 700.8'

S 72° 18' W 396.3'

R=573.0' T=67.0' L=133.3'

40' 30'

R=286.5' T=25.6' L=51.1'

L=99.7' R=184.3' T=56.6'

EQU. 961 + 24.5 BK = 960 + 92.1 AH

R=191.0' L=126.5'

S 49° 49' W 605.9'

S 58° 58' W 340.2'

POC 1003 + 96.6 CCL

R=382.0' T=96.0' L=127.0'

972 + 41.2 CCWW = 25 + 00.0 CCWW EAST

S 63° 27' W 345.9'

S 11° 52' W 416.7'

S 58° 34' W 226.8'

N 81° 03' W 737.3'

N 76° 29' W 413.4'

11 + 22.5 CCWW EAST

S 52° 40' W 291.1'

S 84° 05' W 216.5'

S 18° 37' W 250.5'

S 56° 15' W 919.4'

N 83° 14' W 554.2'

N 53° 40' W 316.9'

N 38° 44' W 309.1'

S 76° 10' W 387.2'

S 79° 34' W 724.7'

S 73° 34' W 519.2'

S 38° 34' W 176.4'

CRAB CREEK

WASTEWAY

S² S² SW⁴ S² SE⁴

N 89° 03' W 635.2'

N 89° 03' W 2596.5'

N 89° 03' W 2856.1'

1102 + 52.2 CCWW

N 00° 20' W 1014.9'

N 00° 20' W 1654.5'

S 00° 20' E 928.5'

S 00° 20' E 1589.1'

197 + 82.0 EOL W84A

197 + 82.0 W84AWW

261.7'

D87-217 S 58° 15' E 248.4'

S 00° 20' E 35.0'

197 + 62.1 W89A

S 66° 20' E 56.6'

S 00° 20' E 116.8'

0 + 23.0 D87-217 = 198 + 78.9 W84AWW

40' 5' 50'

NOTE: Buried Pipe Drain R/W

(1) 55' W. & 45' E.

26373'

1481.9'

1155.4'

400 3 2 1 0 2 400

SCALE OF FEET

LEGEND

- Boundaries of Units
- Rights of Way for Canals
- Rights of Way for Drains
- Rights of Way for Roads
- Rights of Way for Proposed Roads

228 Unit Number

N

U.S.B.R. GRID

REV. TO 12-16-82	dc
REV. TO 8-13-75	dc
REV. TO 9-1-65	

Drawn L. E. M.
Checked R. E. W.
Surveys certified
A. J. Davidson
Chief, Engr. Div. (Act.)
DATE 7-21-59

I certify that this is Sheet 23 of 24 Supplemental Sheets of the Sixth Revision of the Final Farm Unit Plat of Irrigation Block 87.

W. G. Draper
Regional Director (Act.)
DATE 7-28-59

88-5

222-116-31307-46