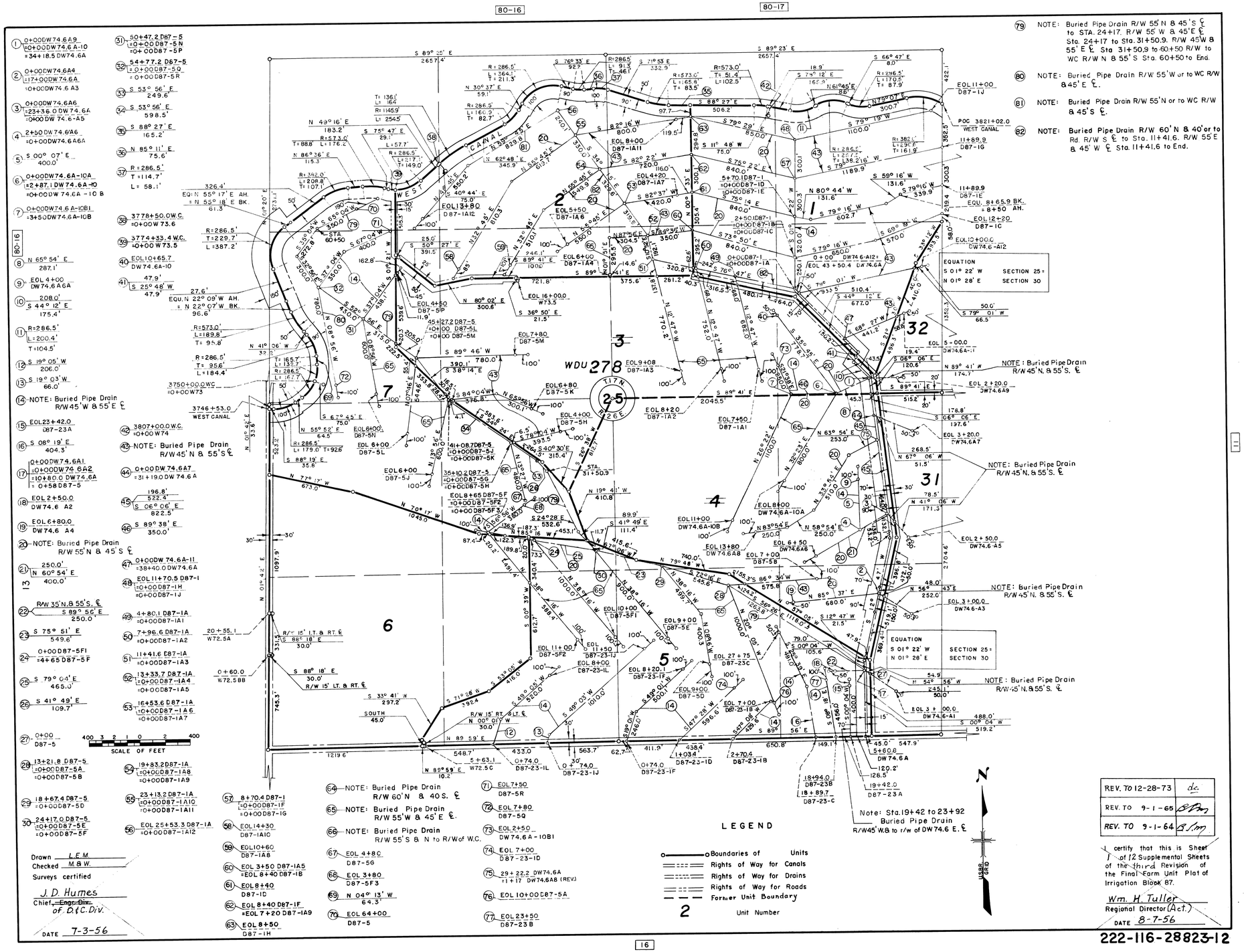

(1) 0+00 DW 74.6A9 = 0+00 DW 74.6A-10 = 34+18.5 DW 74.6A

(2) 0+00 DW 74.6A4 = 17+00 DW 74.6A = 0+00 DW 74.6 A3

(3) 0+00 DW 74.6A6 = 23+36.0 DW 74.6A = 0+00 DW 74.6-A5

(4) 2+50 DW 74.6A6 = 0+00 DW 74.6A6A

(5) S 00° 07' E 400.0'

(6) 0+00 DW 74.6A-10A = 2+87.1 DW 74.6A-10 = 0+00 DW 74.6A-10B

(7) 0+00 DW 74.6A-10B1 = 3+50 DW 74.6A-10B

(8) N 65° 54' E 287.1'

(9) EOL 4+00 DW 74.6A6A

(10) 208.0' S 44° 12' E 175.4'

(11) R=286.5' L=200.4' T=104.5'

(12) S 19° 05' W 206.0'

(13) S 19° 03' W 66.0'

(14) NOTE: Buried Pipe Drain R/W 45' W & 55' E ℄

(15) EOL 23+42.0 D87-23A

(16) S 08° 19' E 404.3'

(17) 0+00 DW 74.6A1 = 0+00 DW 74.6A2 = 10+80.0 DW 74.6A = 0+58 D87-5

(18) EOL 2+50.0 DW 74.6 A2

(19) EOL 6+80.0 DW 74.6 A4

(20) NOTE: Buried Pipe Drain R/W 55' N & 45' S ℄

(21) 250.0' N 60° 54' E 400.0'

(22) R/W 35' N. & 55' S. ℄ S 89° 56' E 250.0'

(23) S 75° 51' E 549.6'

(24) 0+00 D87-5F1 = 4+65 D87-5F

(25) S 79° 04' E 465.0'

(26) S 41° 49' E 109.7'

(27) 0+00 D87-5

(28) 13+21.8 D87-5 = 0+00 D87-5A = 0+00 D87-5B

(29) 18+67.4 D87-5 = 0+00 D87-5D

(30) 24+17.0 D87-5 = 0+00 D87-5E = 0+00 D87-5F

(31) 50+47.2 D87-5 = 0+00 D87-5N = 0+00 D87-5P

(32) 54+77.2 D87-5 = 0+00 D87-5Q = 0+00 D87-5R

(33) S 53° 56' E 249.6'

(34) S 53° 56' E 598.5'

(35) S 88° 27' E 165.2'

(36) N 85° 11' E 75.6'

(37) R = 286.5' T = 114.7' L = 58.1'

(38) 3778+50.0 W.C. = 0+00 W 73.6

(39) 3774+33.4 W.C. = 0+00 W 73.5

(40) EOL 10+65.7 DW 74.6A-10

(41) S 25° 48' W 47.9' 47.9'

(42) 3807+00.0 W.C. = 0+00 W 74

(43) NOTE: Buried Pipe Drain R/W 45' N & 55' S ℄

(44) 0+00 DW 74.6A7 = 31+19.0 DW 74.6 A

(45) 196.8' 522.4' S 06° 06' E 822.5'

(46) S 89° 38' E 350.0'

(47) 0+00 DW 74.6A-11 = 38+40.0 DW 74.6A

(48) EOL 11+70.5 D87-1 = 0+00 D87-1H = 0+00 D87-1J

(49) 4+80.1 D87-1A = 0+00 D87-1A1

(50) 7+96.6 D87-1A = 0+00 D87-1A2

(51) 11+41.6 D87-1A = 0+00 D87-1A3

(52) 13+33.7 D87-1A = 0+00 D87-1A4 = 0+00 D87-1A5

(53) 16+53.6 D87-1A = 0+00 D87-1A6 = 0+00 D87-1A7

(54) 19+83.2 D87-1A = 0+00 D87-1A8 = 0+00 D87-1A9

(55) 23+13.2 D87-1A = 0+00 D87-1A10 = 0+00 D87-1A11

(56) EOL 25+53.3 D87-1A = 0+00 D87-1A12

(57) 8+70.4 D87-1 = 0+00 D87-1F = 0+00 D87-1G

(58) EOL 14+30 D87-1A10

(59) EOL 10+60 D87-1A8

(60) EOL 3+50 D87-1A5 = EOL 8+40 D87-1B

(61) EOL 8+40 D87-1D

(62) EOL 8+40 D87-1F = EOL 7+20 D87-1A9

(63) EOL 8+50 D87-1H

(64) NOTE: Buried Pipe Drain R/W 60' N & 40 S. ℄

(65) NOTE: Buried Pipe Drain R/W 55' W & 45' E ℄.

(66) NOTE: Buried Pipe Drain R/W 55' S & N to R/W of W.C.

(67) EOL 4+80 D87-5G

(68) EOL 3+80 D87-5F3

(69) N 04° 13' W 64.3'

(70) EOL 64+00 D87-5

(71) EOL 7+50 D87-5R

(72) EOL 7+80 D87-5Q

(73) EOL 2+50 DW 74.6A-10B1

(74) EOL 7+00 D87-23-1D

(75) 29+22.2 DW 74.6A = 1+17 DW 74.6A8 (REV.)

(76) EOL 10+00 D87-5A

(77) EOL 23+50 D87-23B

(79) NOTE: Buried Pipe Drain R/W 55' N & 45' S ℄ to STA. 24+17. R/W 55' W & 45' E ℄ Sta. 24+17 to Sta. 31+50.9. R/W 45' W & 55' E ℄ Sta 31+50.9 to 60+50 R/W to WC R/W N & 55' S Sta. 60+50 to End.

(80) NOTE: Buried Pipe Drain R/W 55' W or to WC R/W & 45' E ℄.

(81) NOTE: Buried Pipe Drain R/W 55' N or to WC R/W & 45' S ℄.

(82) NOTE: Buried Pipe Drain R/W 60' N & 40' or to Rd. R/W S ℄ to Sta. 11+41.6. R/W 55' E & 45' W ℄ Sta. 11+41.6 to End.

LEGEND

- Boundaries of Units
- Rights of Way for Canals
- Rights of Way for Drains
- Rights of Way for Roads
- Former Unit Boundary
- 2 Unit Number

Drawn L.E.M.
Checked M.&W.
Surveys certified

J. D. Humes
Chief, ~~Engr. Div.~~ of D.&C. Div.
DATE 7-3-56

REV. TO 12-28-73	dc
REV. TO 9-1-65	
REV. TO 9-1-64	

I certify that this is Sheet 1 of 12 Supplemental Sheets of the third Revision of the Final Farm Unit Plot of Irrigation Block 87.

Wm. H. Tuller
Regional Director (Act.)
DATE 8-7-56

222-116-28823-12