UTM COORDINATES FOR TRANSECTS

STUDY FSRM 1706-15

UNIQUE

 ID PASTURE TRANSECT X-COORD Y-COORD

\_\_\_\_\_\_ \_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_

 103 6A 01 517094.2831 3521124.4761

 104 6A 02 517010.1520 3521085.2536

 105 6A 03 516924.7970 3521047.2482

 106 6A 04 516833.9487 3521009.2307

 107 6A 05 516746.1585 3520968.7801

 108 6A 11 516935.6744 3524400.1616

 109 6A 12 517017.5294 3524375.3346

 110 6A 13 517106.1237 3524340.7632

 111 6A 14 517198.9717 3524313.5207

 112 6A 15 517285.1528 3524267.9650

 113 6A 16 516838.1528 3524346.2706

 114 6A 17 516842.6616 3524254.7882

 115 6A 18 516845.3597 3524155.3725

 116 6A 19 516845.5943 3524064.4906

 117 6A 20 516847.0701 3523965.6822

 118 6A 36 516245.5133 3522439.4809

 119 6A 37 516248.1800 3522352.2641

 120 6A 38 516245.3769 3522255.8860

 121 6A 39 516246.2298 3522161.9557

 122 6A 40 516244.0496 3522060.6994

 123 6A 41 515617.7900 3521355.4351

 124 6A 42 515532.2477 3521390.0132

 125 6A 43 515443.6692 3521418.4852

 126 6A 44 515353.2438 3521453.0525

 127 6A 45 515261.5977 3521487.6171

 128 6B 51 516695.5824 3524482.5841

 129 6B 52 516613.7086 3524514.7305

 130 6B 53 516519.0310 3524541.3590

 131 6B 54 516426.7981 3524566.7731

 132 6B 55 516327.2312 3524595.8306

 133 6B 56 516721.1474 3524510.0883

 134 6B 57 516636.7801 3524562.3575

 135 6B 58 516560.9816 3524605.4964

 136 6B 59 516482.0825 3524667.5368

 137 6B 60 516396.4960 3524719.1933

 238 6A 06 517100.0793 3521226.0904

 239 6A 07 517024.9175 3521274.1608

 240 6A 08 516944.8454 3521335.6475

 241 6A 09 516872.1130 3521389.2145

 242 6A 10 516795.0974 3521448.2659

 243 6A 21 515660.4158 3520098.7504

 244 6A 22 515598.6219 3520174.3065

 245 6A 23 515530.7446 3520240.6977

 246 6A 24 515462.8584 3520311.3605

 247 6A 25 515389.4671 3520388.1156

 248 6A 26 515718.9435 3520125.7093

 249 6A 27 515710.8145 3520219.0616

 250 6A 28 515700.2483 3520310.5787

 251 6A 29 515696.3731 3520412.4822

 252 6A 30 515681.5288 3520507.0426

 253 6A 31 516317.5704 3522468.9319

 254 6A 32 516376.8914 3522408.6274

 255 6A 33 516447.2161 3522339.1895

 256 6A 34 516511.4382 3522269.7404

 257 6A 35 516581.1603 3522196.6400

 258 6A 46 515701.5797 3521421.8353

 259 6A 47 515702.6019 3521516.4250

 260 6A 48 515699.3510 3521611.6170

 261 6A 49 515700.9770 3521709.2591

 262 6A 50 515699.5531 3521806.2852

Projection: UTM, Zone 12

Datum: NAD83

Spheroid: GRS80

tran15utm.txt

26 October 2001