UTM COORDINATES FOR TRANSECTS

STUDY FSRM 1706-12

UNIQUE

ID PASTURE TRANSECT X-COORD Y-COORD

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

73 1 01 515383.8658 3515544.5054

74 1 02 515614.4411 3515403.7811

75 1 03 515429.7525 3516237.0977

76 1 04 515359.0166 3516665.1183

77 1 05 515586.2078 3515734.3402

78 1 06 515591.6056 3516046.1055

79 1 07 515679.1551 3516261.1589

80 1 08 515892.3196 3515764.0917

81 1 09 515830.8676 3515291.0702

82 1 10 515870.7428 3516107.4857

83 1 11 516085.1324 3515609.2027

84 1 12 516257.3200 3515716.5717

85 1 13 516515.0884 3516361.7148

86 1 14 516482.2192 3516924.0846

87 1 15 516304.8072 3516898.4468

88 1 16 516256.5908 3517048.9645

89 1 17 516085.2405 3517032.4990

90 1 18 515942.2661 3517086.2917

91 1 19 515730.1237 3516760.9866

92 1 20 515551.0319 3516844.5455

138 7 01 517286.0412 3520450.0778

139 7 02 518261.9783 3520623.1164

140 7 03 517563.7352 3520564.5295

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142 7 05 517768.4806 3520908.1110

143 7 06 517679.2191 3520954.7720

144 7 07 518810.0948 3520840.4030

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146 7 09 518500.2907 3521252.9398

147 7 10 518046.3058 3521281.2335

148 7 11 518163.0443 3521518.3526

149 7 12 518736.6816 3521469.7381

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151 7 14 518665.3259 3522189.9810

152 7 15 518513.1110 3522265.0935

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154 7 17 518145.3927 3522378.4910

155 7 18 518555.6641 3522590.4115

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157 7 20 518160.6127 3522675.6494

158 8 01 512343.6743 3516796.6430

159 8 02 512900.6619 3516645.4773

160 8 03 513106.4089 3516171.5672

161 8 04 513300.5574 3515989.2298

162 8 05 513806.3413 3516118.5162

163 8 06 512860.6818 3516143.8585

164 8 07 513122.9042 3515731.1543

165 8 08 513472.6964 3515528.6227

166 8 09 514163.2807 3514942.9469

167 8 10 513958.3034 3514799.4684

168 8 11 514019.4303 3515204.7707

169 8 12 514037.1042 3515643.4738

170 8 13 514655.0737 3514917.8359

171 8 14 514897.3871 3514597.1820

172 8 15 514767.7075 3514101.3477

173 8 16 515348.2969 3514139.9967

174 8 17 512126.2281 3516571.9812

175 8 18 513180.7331 3516050.4249

176 8 19 514179.6124 3515845.2991

177 8 20 513869.3206 3515214.6132

178 9 01 516946.8659 3517551.0444

179 9 02 516510.5567 3517872.8451

180 9 03 516699.3444 3516935.2207

181 9 04 516875.7952 3518783.1379

182 9 05 516756.0117 3518255.0043

183 9 06 517984.1415 3518223.9468

184 9 07 516853.1148 3518084.5265

185 9 08 516858.1004 3518349.3149

186 9 09 517602.2908 3517057.3653

187 9 10 516170.1909 3517864.9353

188 9 11 517766.1785 3517542.3393

189 9 12 516976.0814 3517132.0284

190 9 13 517155.0378 3518819.5058

191 9 14 517311.5284 3517149.0719

192 9 15 517182.0797 3516888.1155

193 9 16 517147.1647 3517501.7242

194 9 17 516202.2294 3517934.5962

195 9 18 517010.9932 3518113.1459

196 9 19 517573.8998 3517570.3353

197 9 20 517197.9935 3517889.9086

198 10 01 518101.3233 3518790.5059

199 10 02 518153.8743 3519204.3195

200 10 03 517589.2264 3520160.7521

201 10 04 517201.5888 3519499.2892

202 10 05 518481.0032 3519023.6707

203 10 06 518799.9559 3519770.9119

204 10 07 518237.5417 3519327.2386

205 10 08 517032.9535 3519707.3394

206 10 09 518833.4959 3519918.6674

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209 10 12 517754.0677 3519404.8445

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Projection: UTM, Zone 12

Datum: NAD83

Spheroid: GRS80

tran12utm.txt

26 October 2001