1980 CRUSHER SITE DDH — GRUM.
DDHDB CHECK LIST T-DATA

SECTION _____ 019143

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB * SURVEYED? |
|---|---|---|---|---|---|---|---|---|---|---|
| CH 80-51 | | | | | | | 6904775.0 | 593430.0 | 1295.0 | |
| CH 80-52 | | | | | | | 6904779.2 | 593439.0 | 1295 | |
| CH 80-53 | | | | | | | 6904776.0 | 593434.2 | 1295 | |
| CH 80-54 | | | | | | | 6904771.0 | 593421.0 | 1295 | |
| CH 80-55 | | | | | | | 6904783 | 593426.0 | 1295 | |
| CH 80-56 | | | | | | | 6904782.3 | 593411.3 | 1295 | |
| CH 80-57 | | | | | | | 6904793.7 | 593437.3 | 1295 | |
| CH 80-58 | | | | | | | 6904767.7 | 593448.2 | 1295 | |
| CH 80-59 | | | | | | | 6904756.5 | 593422.7 | 1295 | |
| CH 80-60 | | | | | | | 6904791.5 | 593388.0 | 1295 | |
| CH 80-61 | | | | | | | 6904801.0 | 593364.7 | 1295 | |
| CH 80-62 | | | | | | | 6904811.8 | 593337.0 | 1295 | |
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. Rotary DDH GRUM GENERAL AREA SHEETS F-6-3 (E ½) & (W ½)

DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA 65 T01 | | | | | | | 6906080. | 590838. | 1268. | |
| EA 65 T02 | | | | | | | 6906093. | 590942. | 1268. | |
| EA 65 T03 | | | | | | | 6905960. | 590612. | 1276. | |
| EA 65 T04 | | | | | | | 6905832. | 590270. | 1263. | |
| | | | | | | | | | | |
| EA 71 034 | | | | | | | 6905850. | 591207. | 1301. | |
| EA 71 035 | | | | | | | 6905690. | 590960. | 1308. | |
| EA 71 036 | | | | | | | 6905593. | 590828. | 1320. | |
| EA 71 037 | | | | | | | 6905535. | 590675. | 1322. | |
| EA 71 038 | | | | | | | 6905475. | 590505. | 1323. | |
| EA 71 039 | | | | | | | 6905415. | 590345. | 1318. | |
| EA 71 040 | | | | | | | 6906125. | 590482. | 1243. | |
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DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA 71 162 | | | | | | | 6905462. | 593562. | 1354. | |
| EA 71 163 | | | | | | | 6905100. | 592930. | 1303. | |
| EA 71 164 | | | | | | | ?? | ?? | ?? | |
| EA 71 165 | | | | | | | 6905495. | 593000. | 1332. | |
| EA 71 166 | | | | | | | 6905760. | 592477. | 1324. | |
| EA 71 167 | | | | | | | 6906565. | 591852. | 1346. | |
| EA 71 168 | | | | | | | 6905277. | 591418. | 1338. | |
| EA 71 169 | | | | | | | 6905053. | 591215. | 1348. | |
| EA 71 170 | | | | | | | 6904863. | 591027. | 1335. | |
| EA 71 171 | | | | | | | 6904680. | 590857. | 1315. | |
| EA 71 172 | | | | | | | 6904530. | 590690. | 1290. | |
| EA 71 173 | | | | | | | 6904825. | 591860. | 1305. | |
| EA 71 174 | | | | | | | 6904625. | 591687. | 1304. | |

DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA 71 175 | | | | | | | 6904390. | 591482. | 1300. | |
| EA 71 176 | | | | | | | 6904195. | 591307. | 1295. | |
| EA 71 177 | | | | | | | 6903968. | 591123. | 1278. | |
| EA 71 178 | | | | | | | 6903780. | 590985. | 1234. | |
| EA 71 179 | | | | | | | 6904340. | 592353. | 1265. | |
| EA 71 180 | | | | | | | 6904225. | 592260. | 1268. | |
| EA 71 181 | | | | | | | 6904005 | 592077. | 1263. | |
| EA 71 182 | | | | | | | 6903798 | 591903. | 1282. | |
| EA 71 183 | | | | | | | 6903560. | 591915. | 1237. | |
| EA 71 184 | | | | | | | 6903440. | 591670. | 1227. | |
| EA 71 185 | | | | | | | 6905720. | 590203. | 1273. | |
| EA 71 186 | | | | | | | 6905500. | 590075. | 1272. | |
| EA 71 187 | | | | | | | 6905240. | 589940. | 1267. | |

DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA 71 188 | | | | | | | 6905008. | 589803. | 1254. | |
| EA 71 189 | | | | | | | 6904770. | 589660. | 1238. | |
| EA 71 190 | | | | | | | 6904665. | 589597. | 1226. | |
| EA 71 191 | | | | | | | 6906538. | 590195. | 1199. | |
| EA 71 192 | | | | | | | 6906245. | 589912. | 1196. | |
| EA 71 193 | | | | | | | 6906062. | 589730. | 1190. | |
| EA 71 194 | | | | | | | 6905828. | 589552. | 1165. | |
| EA 71 195 | | | | | | | 6905580. | 589387. | 1149. | |
| EA 71 196 | | | | | | | 6905262. | 589180. | 1160. | |
| | | | | | | | | | | |
| EA 71 200 | | | | | | | 6903915. | 592380. | 1229. | |
| EA 71 201 | | | | | | | 6904283. | 592308. | 1270. | |
| EA 71 204 | | | | | | | 6903033. | 592320. | 1123. | |

DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA66SU1 | | | | | | | | | | |
| EA66SU2 | | | | | | | | | | |
| EA66SU3 | | | | | | | | | | |
| EA66SU4 | | | | | | | 6903230. | 590812. | 1239. | |
| EA66SU5 | | | | | | | | | | |
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DIAMOND DRILL HOLES — VICINITY of GRUM

DDHDB CHECK LIST T-DATA

SECTION _____

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| EA 70Su1 | | | | | | | 6904900. | 589025. | 1198. | |
| EA 71 208 | | | | | | | 6903428. | 591375. | 1227. | |
| EA 72X23 | | | | | | | 6904318. | 591305. | 1297. | |
| EA 74X06 | | | | | | | 6903408. | 592430. | 1160. | |
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✓ transferred to x-section sheet

# DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| ✓ FAGU 001 72W | 10778.51 | 7691.73 | 1154.57 | 6904987.387 | 592385.1137 | 1143.96 | | | | NOT IN DDHDB |
| ✓ FAGU 031 74W | 10702.96 | 7535.11 | 1166.86 | 6904907.604 | 592230.7034 | 1156.25 | | | | NOT IN DDHDB |
| FAGU 036 | 10629.594 | 7678.689 | 1167.930 | 6904838.243 | 592376.1714 | 1157.32 | | | | |
| FAGU 037 | 10630.869 | 7679.571 | 1167.700 | 6904839.541 | 592377.0176 | 1157.09 | | | | |
| FAGU 038 | 10630.151 | 7679.156 | 1167.787 | 6904838.812 | 592376.6227 | 1157.177 | | | | |
| ✓ FAGU 050 74W | 10825.601 | 7643.895 | 1144.519 | 6905033.125 | 592336.0277 | 1133.909 | | | | NOT IN DDHDB |
| FAGU 074 67W | 10598.464 | 7729.023 | 1174.875 | 6904808.521 | 592427.3161 | 1164.~~337~~ 265 | | | | NOT IN DDHDB |
| FAGU 078 | 10598.954 | 7729.645 | 1174.964 | 6904809.028 | 592427.9241 | 1164.354 | | | | |
| FAGU 080 67W | 10776.534 | 7687.983 | 1154.798 | 6904985.31 | 592381.4242 | 1144.188 | | | | NOT IN DDHDB |
| ✓ FAGU 082 72W | 10776.094 | 7686.964 | 1154.668 | 6904984.843 | 592380.4181 | 1144.058 | | | | NOT IN DDHDB |
| ✓ FAGU 094 84W | 10968.127 | 7378.316 | 1099.785 | 6905168.237 | 592066.7673 | 1089.175 | | | | NOT IN DDHDB |
| ✓ FAGU 198 76W | 10709.243 | 7469.539 | 1172.840 | 6904912.082 | 592165.0168 | 1162.23 | | | | |
| ✓ FAGU 201 72W | 10718.842 | 7634.555 | 1152.835 | 6904926.202 | 592329.6261 | 1142.225 | | | | NOT IN DDHDB |

DDHDB CHECK LIST T-DATA SECTION _____

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 202 (72W) | 10718.885 | 7634.669 | 1152.847 | 6904926.248 | 592329.7388 | 1142.237 | | | | NOT IN DDHDB |
| FAGU 203 (72W) | 10725.968 | 7640.335 | 1152.766 | 6904933.48 | 592335.2055 | 1142.156 | | | | NOT IN DDHDB |
| FAGU 217 (76W) | 10707.979 | 7467.901 | 1172.834 | 6904910.774 | 592 ~~335.6992~~ 163.415 | 1162.224 | | | | NOT IN DDHDB |
| FAGU 218 (83W) | 10956.369 | 7382.507 | 1100.517 | 6905156.605 | 592071.2774 | 1089.907 | | | | NOT IN DDHDB |
| | | | | | | | | | | |
| FAGU 076 | 10597.866 | 7728.257 | 1174.957 | 6904807.903 | 592426.5672 | 1164.347 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 48W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA049 | 10108.61 | 8051.31 | | 6904327.9401 | 592762.7684 | 1248.40 | | | | SECTION 48W NOT LOGGED BY CAMC |
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DDHDB CHECK LIST T-DATA SECTION 56W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 033 | 10275.72 | 7874.24 | | 6904490.0443 | 592581.2652 | 1262.49 | | | | NOT LOGGED BY CAMC |
| FAGA 037 | 10232.49 | 7833.75 | | 6904445.7404 | 592541.9971 | 1255.83 | | | | NOT LOGGED BY CAMC |
| FAGA 039 | 10188.24 | 7790.73 | | 6904400.3480 | 592500.2291 | 1251.63 | | | | NOT LOGGED BY CAMC |
| FAGA 042 | 10143.65 | 7748.70 | | 6904354.6431 | 592459.4596 | 1254.09 | | | | NOT LOGGED BY CAMC |
| FAGA 219 | | | | | | | 6904623.116 | 592703.955 | 1272.492 | |
| FAGA 220 | | | | | | | 6904556.681 | 592640.994 | 1266.222 | |
| FAGA 222 | | | | | | | 6904534.952 | 592622.179 | 1264.802 | |
| FAGA 223 | | | | | | | 6904512.565 | 592601.912 | 1263.792 | |

DDHDB CHECK LIST T-DATA SECTION 52W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 046 | 10060.65 | 7835.55 | | 6904274.0993 | 592548.5125 | 1241.86 | | | | NOT LOGGED BY CAMC |
| FAGA 050 | 10104.55 | 7877.98 | | 6904319.1258 | 592589.7005 | 1242.00 | | | | NOT LOGGED BY CAMC |
| FAGA 054 | 10148.23 | 7920.30 | | 6904363.9295 | 592630.7847 | 1249.07 | | | | NOT LOGGED BY CAMC |
| FAGA 226 | | | | | | | 6904497.220 | 592752.800 | 1262.800 | |
| FA81AX1 | | | | | | | 6904653.182 | 592906.114 | 1270.751 | 81AX-01 Dumpsite DDH |
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DDHDB CHECK LIST T-DATA SECTION 58W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 108 | 10272.31 | 7787.35 | | 6904484.2522 | 592494.5444 | 1259.41 | | | | NOT LOGGED BY CAMC |
| FAGA 218 | | | | | | | 6904619.889 | 592618.552 | 1271.402 | |
| FAGA 221 | | | | | | | 6904596.227 | 592597.246 | 1268.532 | |
| FAGA 224 | | | | | | | 6904552.583 | 592557.590 | 1264.032 | |
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DDHDB CHECK LIST T-DATA SECTION 60W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 031 | 10404.19 | 7829.50 | | 6904617.1745 | 592533.0376 | 1267.63 | | | | NOT LOGGED BY CAMC |
| FAGA 063 | 10314.44 | 7744.20 | | 6904525.1611 | 592450.2754 | 1260.66 | | | | |
| FAGA 110 | 10358.85 | 7788.45 | | 6904570.7471 | 592493.2679 | 1262.77 | | | | |
| FAGA 114 | 10259.84 | 7715.81 | | 6904469.8292 | 592423.4089 | 1259.16 | | | | |
| FAGA 119 | 10445.49 | 7871.16 | | 6904659.5821 | 592573.5277 | 1273.61 | | | | NOT LOGGED BY CAMC |
| FAGA 130 | 10532.80 | 7956.02 | | 6904749.1456 | 592655.9173 | 1276.75 | | | | NO CORE - DDH lost in overburden |
| FAGA 131 | 10489.36 | 7913.56 | | 6904704.5779 | 592614.6867 | 1276.36 | | | | |
| FAGA 217 | | | | | | | 6904772.214 | 592677.508 | 1277.988 | |
| FAGA 225 | | | | | | | 6904637.222 | 592553.543 | 1270.292 | |

DDHDB CHECK LIST T-DATA SECTION 6 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 201 | | | | | | | 6904635.283 | 592512.115 | 1268.979 | |
| FAGA 207 | | | | | | | 6904730.077 | 592587.181 | 1277.208 | |
| FAGA 209 | | | | | | | 6904682.735 | 592550.791 | 1274.853 | |
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DDHDB CHECK LIST T-DATA SECTION 62W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 081 | 10403.99 | 7739.45 | | 6904614.5028 | 592443.0714 | 1264.78 | | | | |
| FAGA 102 | 10575.30 | 7913.47 | | 6904790.4407 | 592612.2377 | 1279.31 | | | | |
| FAGA 103 | 10532.37 | 7870.14 | | 6904746.3586 | 592570.1238 | 1277.66 | | | | |
| FAGA 105 | 10354.000 | 7698.85 | | 6904563.4418 | 592403.8789 | 1263.13 | | | | |
| FAGA 107 | 10487.76 | 7828.38 | | 6904700.6411 | 592529.6246 | 1275.87 | | | | |
| FAGA 122 | 10443.29 | 7784.11 | | 6904654.9946 | 592486.6138 | 1270.17 | | | | |
| FAGA 129 | 10618.83 | 7954.88 | | 6904835.0695 | 592652.4168 | 1283.23 | | | | |
| FAGA 162 | 10379.44 | 7722.61 | | 6904589.5119 | 592426.92 | 1263.70 | | | | |

DDHDB CHECK LIST T-DATA SECTION 62W

| DDH | KERR-ADDISON GRID | | | CONVERSION | | | CAMC SURVEY | | | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| | N | E ① | ELEV | UTM-N | UTM-E ② | ELEV | UTM-N | UTM-E ③ | ELEV | |
| FAGU 169 | 10484.353 | 7821.415 | 1193.067 | 6904697.045 | 592522.76 | 1182.457 | | | | |
| FAGU 171 | 10480.991 | 7818.334 | 1192.871 | 6904693.602 | 592519.7739 | 1182.261 | | | | |
| FAGU 173 | 10481.25 | 7818.80 | 1192.80 | 6904693.873 | 592520.2324 | 1182.19 | | | | |
| FAGU 175 | 10484.045 | 7821.377 | 1192.316 | 6904696.737 | 592522.7305 | 1181.706 | | | | |
| FAGU 177 | 10483.952 | 7821.132 | 1195.115 | 6904696.637 | 592522.4882 | 1184.505 | | | | |
| FAGU 179 | 10482.083 | 7819.075 | 1195.709 | 6904694.713 | 592520.4843 | 1185.099 | | | | |

DDHDB CHECK LIST T-DATA SECTION 63W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 203 | | | | | | | 6904679.006 | 592464.999 | 1269.584 | |
| FAGA 204 | | | | | | | 6904769.751 | 592548.191 | 1277.868 | |
| FAGA 211 | | | | | | | 6904722.806 | 592506.726 | 1276.749 | |
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DDHDB CHECK LIST T-DATA SECTION 64W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 026 | 10530.86 | 7785.18 | | 6904742.5178 | 592485.2791 | 1277.06 | | | | |
| FAGA 028 | 10486.81 | 7741.81 | | 6904697.3156 | 592443.1560 | 1274.0400 | | | | |
| FAGA 055 | 10575.39 | 7827.06 | | 6904788.1587 | 592525.9004 | 1277.62 | | | | |
| FAGA 058 | 10618.08 | 7870.86 | | 6904832.0138 | 592568.4905 | 1282.64 | | | | |
| FAGA 077 | 10444.88 | 7699.64 | | 6904654.2645 | 592402.1736 | 1267.62 | | | | |
| FAGA 112 | 10660.63 | 7912.97 | | 6904875.6828 | 592609.3959 | 1287.19 | | | | |
| FAGA 136 | 10640.34 | 7890.18 | | 6904854.7848 | 592587.1826 | 1284.69 | | | | |
| FAGA 137 | 10683.35 | 7932.20 | | 6904898.9109 | 592627.9855 | 1289.56 | | | | |
| FAGA 149 | 10598.14 | 7848.42 | | 6904811.4752 | 592546.6173 | 1284.57 | | | | |
| FAGA 152 | 10552.83 | 7805.69 | | 6904765.0317 | 592505.1682 | 1277.31 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 64W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 163 | 10528.495 | 7781.064 | 1185.486 | 6904740.042 | 592481.2324 | 1174.876 | | | | |
| FAGU 165 | 10528.777 | 7781.079 | 1184.896 | 6904740.324 | 592481.2397 | 1174.286 | | | | |
| FAGU 167 | 10528.781 | 7781.263 | 1187.513 | 6904740.333 | 592481.4234 | 1176.903 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 65 W

| DDH | KERR-ADDISON GRID (1) | | | CONVERSION (2) | | | CAMC SURVEY (3) | | | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| | N | E | ELEV | UTM-N | UTM-E | ELEV | UTM-N | UTM-E | ELEV | |
| FAGA 202 | | | | | | | 6904807.842 | 592503.624 | 1278.776 | |
| FAGA 206 | | | | | | | 6904718.617 | 592419.588 | 1275.326 | |
| FAGA 210 | | | | | | | 6904763.316 | 592461.762 | 1276.258 | |
| FAGA 212 | | | | | | | 6904768.926 | 592446.797 | 1276.843 | |
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DDHDB CHECK LIST T-DATA SECTION 66W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 066 | 10575.39 | 7741.44 | | 6904785.8084 | 592440.3548 | 1276.92 | | | | |
| FAGA 099 | 10657.97 | 7821.61 | | 6904870.5173 | 592518.1883 | 1285.80 | | | | |
| FAGA 109 | 10701.75 | 7863.65 | | 6904915.4132 | 592558.99 | 1289.49 | | | | |
| FAGA 116 | 10746.22 | 7905.17 | | 6904960.9842 | 592599.2532 | 1293.99 | | | | |
| FAGA 117 | 10524.96 | 7700.87 | | 6904734.3086 | 592401.2044 | 1275.85 | | | | |
| FAGA 121 | 10618.20 | 7780.26 | | 6904829.6468 | 592477.9659 | 1282.52 | | | | |
| FAGA 135 | 10679.61 | 7843.31 | | 6904892.7341 | 592539.2754 | 1287.10 | | | | |
| FAGA 139 | 10723.99 | 7884.05 | | 6904938.1938 | 592578.7618 | 1292.26 | | | | |
| FAGA 157 | 10506.97 | 7677.26 | | 6904715.6862 | 592378.1087 | 1273.90 | | | | |
| FAGA 241 | | | | | | | 6904846.809 | 592497.736 | 1284.81 | |
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DDHDB CHECK LIST T-DATA SECTION 66W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 141 | 10576.889 | 7743.622 | 1178.456 | 6904787.366 | 592442.4946 | 1167.846 | | | | |
| FAGU 143 | 10580.141 | 7747.123 | 1177.476 | 6904790.711 | 592445.9033 | 1166.866 | | | | |
| FAGU 145 | 10580.50 | 7746.50 | 1178.50 | 6904791.053 | 592445.271 | 1167.89 | | | | |
| FAGU 147 | 10577.498 | 7744.217 | 1180.791 | 6904787.991 | 592443.0724 | 1170.181 | | | | |
| FAGU 155 | 10578.00 | 7744.50 | 1177.4 | 6904788.5 | 592443.3414 | 1166.79 | | | | |
| FAGU 157 | 10578.55 | 7745.00 | 1177.4 | 6904789.063 | 592443.8259 | 1166.79 | | | | |
| FAGU 159 | 10578.546 | 7746.505 | 1181.476 | 6904789.101 | 592445.3297 | 1170.866 | | | | |
| FAGU 161 | 10576.749 | 7743.714 | 1177.377 | 6904787.228 | 592442.5904 | 1166.767 | | | | |

DDHDB CHECK LIST T-DATA SECTION 67W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 185 | 10600.812 | 7724.118 | 1175.361 | 6904810.733 | 592422.3509 | 1164.751 | | | | |
| FAGU 187 | 10601.239 | 7723.862 | 1174.781 | 6904811.152 | 592422.0835 | 1164.171 | | | | |
| FAGU 189 | 10604.383 | 7727.271 | 1174.787 | 6904814.387 | 592425.4032 | 1164.177 | | | | |
| FAGU 191 | 10602.577 | 7725.646 | 1178.890 | 6904812.538 | 592423.8292 | 1168.28 | | | | |
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| FAGA 200 | | | | | | | 6904847.897 | 592455.488 | 1280.528 | |
| FAGA 205 | | | | | | | 6904804.848 | 592416.352 | 1277.257 | |
| FAGA 213 | | | | | | | 6904755.125 | 592376.740 | 1277.025 | |
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DDHDB CHECK LIST T-DATA SECTION 68W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 013 | 10568.32 | 7659.52 | | 6904776.4959 | 592358.7001 | 1277.08 | | | | |
| FAGA 017 | 10485.40 | 7567.45 | | 6904691.1207 | 592268.9863 | 1273.90 | | | | |
| FAGA 023 | 10616.47 | 7697.84 | | 6904825.6559 | 592395.6651 | 1277.91 | | | | |
| FAGA 045 | 10658.89 | 7739.16 | | 6904869.1732 | 592435.7847 | 1281.61 | | | | |
| FAGA 052 | 10702.92 | 7782.60 | | 6904914.3574 | 592477.9784 | 1289.28 | | | | |
| FAGA 074 | 10525.90 | 7612.95 | | 6904732.8344 | 592313.3350 | 1272.87 | | | | |
| FAGA 106 | 10741.59 | 7820.74 | | 6904984.0407 | 592515.0237 | 1293.00 | | | | |
| FAGA 134 | 10723.12 | 7799.06 | | 6904934.9916 | 592493.8696 | 1290.57 | | | | |
| FAGA 142 | 10593.89 | 7676.71 | | 6904802.5155 | 592375.1733 | 1277.49 | | | | |
| FAGA 143 | 10764.16 | 7840.88 | | 6904977.1439 | 592534.5267 | 1295.70 | | | | |
| FAGA 145 | 10546.77 | 7631.16 | | 6904754.1861 | 592330.9563 | 1275.36 | | | | |
| FAGA 147 | 10638.32 | 7719.39 | | 6904848.0784 | 592416.5966 | 1278.15 | | | | |
| FAGA 153 | 10680.11 | 7758.81 | | 6904890.9142 | 592454.8352 | 1286.61 | | | | |
| FAGA 216 | | | | | | | 6904709.193 | 592288.512 | 1273.78 | |

DDHDB CHECK LIST T-DATA SECTION 68W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 181 | 10622.808 | 7703.950 | 1172.012 | 6904832.156 | 592401.5967 | 1161.402 | | | | |
| FAGU 183 | 10622.856 | 7703.857 | 1171.191 | 6904832.201 | 592401.5025 | 1160.581 | | | | |
| | | | | | | | | | | |
| ~~FAGU 036~~ | 10629.594 | ~~7678.689~~ | 1167.936 | | | | | | | |
| ~~FAGU 037~~ | ~~10630.869~~ | ~~7679.571~~ | ~~1167.700~~ | | | | | | | |
| ~~FAGU 038~~ | 10630.151 | 7679.156 | 1167.787 | | | | | | | |
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| EX76X11 | | | | | | | 6904393.0 (75.0) | 591980.0 | 1278.0 | LOCATION APPROX measured off map |
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DDHDB CHECK LIST T-DATA SECTION 69W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 193 | 10633.588 | 7671.352 | 1166.245 | 6904842.032 | 592368.7311 | 1155.635 | | | | |
| FAGU 195 | 10636.800 | 7674.844 | 1166.359 | 6904845.337 | 592372.1319 | 1155.749 | | | | |
| FAGU 197 | 10634.367 | 7672.103 | 1168.856 | 6904842.831 | 592369.4601 | 1158.246 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 70W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 062 | 10660.22 | 7650.77 | | 6904868.0758 | 592347.4351 | 1279.84 | | | | |
| FAGA 070 | 10700.88 | 7694.94 | | 6904909.9129 | 592390.4506 | 1286.08 | | | | |
| FAGA 096 | 10744.8300 | 7738.24 | | 6904955.0133 | 592432.5065 | 1292.98 | | | | |
| FAGA 100 | 10788.73 | 7780.36 | | 6905000.0313 | 592473.3849 | 1298.62 | | | | |
| FAGA 240 | | | | | | | 6904931.675 | 592408.683 | 1289.485 | |
| FAGA 133 | 10769.36 | 7761.97 | | 6904980.1733 | 592455.5425 | 1296.83 | | | | |
| FAGA 138 | 10810.96 | 7800.23 | | 6905022.7874 | 592492.6274 | 1301.36 | | | | |
| FAGA 159 | 10590.66 | 7589.92 | | 6904796.906 | 592288.5474 | 1276.84 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 70W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 088 | 10750.451 | 7733.161 | 1156.053 | 6904960.49 | 592427.2788 | 1145.443 | | | | |
| FAGU 090 | 10752.877 | 7733.463 | 1155.994 | 6904962.922 | 592427.514 | 1145.384 | | | | |
| FAGU 092 | 10749.482 | 7730.366 | 1157.059 | 6904959.445 | 592424.5129 | 1146.449 | | | | |
| FAGU 100 | 10748.849 | 7731.497 | 1159.022 | 6904958.844 | 592425.6603 | 1148.412 | | | | |
| FAGU 096 | 10749.520 | 7730.762 | 1158.026 | 6904959.494 | 592424.9075 | 1147.416 | | | | |
| FAGU 098 | 10749.231 | 7731.637 | 1156.092 | 6904959.229 | 592425.7897 | 1145.482 | | | | |
| FAGU 102 | 10749.741 | 7731.795 | 1160.637 | 6904959.743 | 592425.9335 | 1150.027 | | | | |
| FAGU 104 | 10751.375 | 7733.202 | 1160.596 | 6904961.414 | 592427.2945 | 1149.986 | | | | |
| FAGU 106 | 10752.194 | 7734.480 | 1157.253 | 6904962.268 | 592428.5489 | 1146.643 | | | | |
| FAGU 108 | 10751.562 | 7734.922 | 1156.252 | 6904961.648 | 592429.0078 | 1145.642 | | | | |
| FAGU 111 | 10749.23 | 7731.63 | 1156.10 | 6904959.228 | 592425.7827 | 1145.49 | | | | |
| FAGU 113 | 10751.02 | 7733.97 | 1156.562 | 6904961.081 | 592428.0715 | 1145.952 | | | | |
| FAGU 115 | 10749.316 | 7732.815 | 1155.983 | 6904959.346 | 592426.9643 | 1145.373 | | | | |

DDHDB CHECK LIST T-DATA SECTION 70W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 119 | 10656.15 | 7650.75 | 1160.60 | 6904864.009 | 592347.5278 | 1149.99 | | | | |
| FAGU 121 | 10655.20 | 7649.75 | 1160.60 | 6904863.032 | 592346.5547 | 1149.99 | | | | |
| FAGU 123 | 10658.016 | 7652.817 | 1160.583 | 6904865.93 | 592349.5417 | 1149.973 | | | | |
| FAGU 125 | 10748.611 | 7731.638 | 1156.649 | 6904958.61 | 592425.8077 | 1146.039 | | | | |
| FAGU 127 | 10658.237 | 7653.109 | 1161.793 | 6904866.159 | 592349.8274 | 1151.183 | | | | |
| FAGU 131 | 10655.189 | 7649.999 | 1161.721 | 6904863.028 | 592346.8038 | 1151.183 | | | | |
| FAGU 133 | 10657.730 | 7652.535 | 1160.534 | 6904865.637 | 592349.2678 | 1149.924 | | | | |
| FAGU 136 | 10655.906 | 7650.781 | 1163.461 | 6904863.766 | 592347.5654 | 1152.851 | | | | |
| FAGU 137 | 10658.457 | 7651.450 | 1163.970 | 6904866.333 | 592348.1638 | 1153.36 | | | | |
| FAGU 139 | 10657.10 | 7651.00 | 1164.00 | 6904864.965 | 592347.7515 | 1153.39 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 71W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 199 | 10677.070 | 7629.421 | 1156.974 | 6904884.325 | 592325.6431 | 1146.364 | | | | |
| FAGU 200 | 10673.002 | 7640.151 | 1158.248 | 6904880.555 | 592336.4754 | 1147.638 | | | | |
| FAGU 204 | 10767.167 | 7715.578 | 1154.795 | 6904976.709 | 592409.2523 | 1144.185 | | | | |
| FAGU 205 | 10770.135 | 7716.559 | 1155.512 | 6904979.701 | 592410.151 | 1144.902 | | | | |
| FAGU 206 | 10766.335 | 7715.958 | 1159.649 | 6904975.888 | 592409.6548 | 1149.039 | | | | |

DDHDB CHECK LIST T-DATA SECTION 72W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 019 | 10699.78 | 7609.68 | | 6904906.4735 | 592305.2949 | 1284.91 | | | | |
| FAGA 021 | 10743.26 | 7651.64 | | 6904951.0675 | 592346.0249 | 1291.07 | | | | |
| FAGA 056 | 10786.97 | 7691.92 | | 6904995.8451 | 592385.0701 | 1299.78 | | | | |
| FAGA 060 | 10656.40 | 7568.59 | | 6904862.0033 | 592265.4314 | 1278.80 | | | | |
| FAGA 083 | 10608.52 | 7526.49 | | 6904813.0093 | 592224.6823 | 1278.52 | | | | |
| FAGA 095 | 10828.04 | 7735.68 | | 6905038.0806 | 592427.6647 | 1302.800 | | | | |
| FAGA 132 | 10809.45 | 7714.55 | | 6905018.9268 | 592407.0633 | 1302.65 | | | | |
| 456-75-06 | | | | | | | 6905183 not surveyed | 592571 | DOAL LAKE 1299.9 | |
| 456-75-07 | | | | | | | 6905138 not surveyed | 592530 | DOAL LAKE 1299.9 | |

# DDHDB CHECK LIST T-DATA SECTION 72W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 002 | 10779.73 | 7691.54 | 1154.66 | 6904988.601 | 592384.8904 | 1144.05 | | | | |
| FAGU 003 | 10717.12 | 7628.66 | 1155.32 | 6904924.32 | 592323.7835 | 1144.71 | | | | |
| FAGU 004 | 10720.19 | 7631.53 | 1155.62 | 6904927.466 | 592326.5667 | 1145.01 | | | | |
| FAGU 005 | 10720.45 | 7632.27 | 1151.62 | 6904927.746 | 592327.2989 | 1141.01 | | | | |
| FAGU 006 | 10719.91 | 7632.55 | 1155.60 | 6904927.214 | 592327.5935 | 1144.99 | | | | |
| FAGU 007 | 10746.70 | 7652.80 | 1151.80 | 6904954.537 | 592347.0906 | 1141.19 | | | | |
| FAGU 008 | 10746.71 | 7652.78 | 1155.87 | 6904954.546 | 592347.0703 | 1145.26 | | | | |
| FAGU 009 | 10765.60 | 7671.80 | 1152.0 | 6904973.942 | 592365.5353 | 1141.39 | | | | |
| FAGU 010 | 10765.58 | 7671-82 | 1155.945 | 6904973.922 | 592365.5759 | 1145.335 | | | | |
| FAGU 011 | 10781.47 | 7694.46 | 1153.72 | 6904990.42 | 592387.7601 | 1143.11 | | | | |
| FAGU 012 | 10685.91 | 7600.50 | 1152.91 | 6904892.364 | 592296.5046 | 1142.3 | | | | |
| FAGU 013 | 10685.48 | 7600.08 | 1152.91 | 6904891.923 | 592296.0967 | 1142.3 | | | | |
| FAGU 014 | 10684.80 | 7602.59 | 1157.71 | 6904891.312 | 592298.6232 | 1147.1 | | | | |

DDHDB CHECK LIST T-DATA SECTION 72W

| DDH | KERR-ADDISON GRID (1) | | | CONVERSION (2) | | | CAMC SURVEY (3) | | | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| | N | E | ELEV | UTM-N | UTM-E | ELEV | UTM-N | UTM-E | ELEV | |
| * FAGU 016 | 10727.09 | 7639.76 | 1151.80 | 6904934.586 | 592334.6002 | 1141.19 | | | | |
| FAGU 017 | 10727.20 | 7639.60 | 1151.80 | 6904934.691 | 592334.4373 | 1141.19 | | | | |
| FAGU 018 | 10686.00 | 7600.50 | 1153.0 | 6904892.454 | 592296.5021 | 1142.39 | | | | |
| FAGU 019 | 10684.01 | 7598.675 | 1155.27 | 6904890.415 | 592294.7333 | 1144.66 | | | | |
| FAGU 020 | 10685.03 | 7599.64 | 1152.92 | 6904891.461 | 592295.6695 | 1142.31 | | | | |
| FAGU 021 | 10716.85 | 7628.66 | 1155.64 | 6904924.05 | 592323.7909 | 1145.03 | | | | |
| FAGU 022 | 10720.18 | 7631.993 | 1151.708 | 6904927.468 | 592327.0296 | 1141.098 | | | | |
| FAGU 023 | 10720.80 | 7632.885 | 1151.704 | 6904928.112 | 592327.9038 | 1141.094 | | | | |
| FAGU 024 | 10726.67 | 7640.42 | 1155.16 | 6904934.184 | 592335.2711 | 1144.55 | | | | |
| FAGU 025 | 10726.67 | 7640.42 | 1155.16 | 6904934.181 | 592335.2711 | 1144.55 | | | | |
| FAGU 026 | 10777.49 | 7689.09 | 1156.85 | 6904986.296 | 592382.504 | 1146.24 | | | | |
| FAGU 027 | 10781.03 | 7693.72 | 1157.39 | 6904989.96 | 592387.0328 | 1146.78 | | | | |
| FAGU 084 | 10780.559 | 7687.547 | 1153.227 | 6904989.32 | 592380.8781 | 1142.617 | | | | |
| FAGU 086 | 10782.364 | 7693.250 | 1153.994 | 6904991.28 | 592386.5266 | 1143.384 | | | | |

DDHDB CHECK LIST T-DATA SECTION 72W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 001 | 10778.51 | 7691.73 | 1154.57 | 6904987.387 | 592385.1137 | 1143.96 | | | | NOT LOGGED BY CAMC |
| FAGU 082 | 10776.094 | 7686.964 | 1154.668 | 6904984.843 | 592380.4181 | 1144.058 | | | | " |
| FAGU 201 | 10718.842 | 7634.555 | 1152.835 | 6904926.202 | 592329.6261 | 1142.225 | | | | " |
| FAGU 202 | 10718.885 | 7634.669 | 1152.847 | 6904926.248 | 592329.7388 | 1142.237 | | | | " |
| FAGU 203 | 10725.968 | 7640.335 | 1152.766 | 6904933.48 | 592335.2055 | 1142.156 | | | | " |

# DDHDB CHECK LIST T-DATA SECTION 73W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 207 | 10811.144 | 7673.824 | 1150.448 | 6905019.502 | 592366.3275 | 1139.838 | | | | |
| FAGU 208 | 10810.296 | 7673.379 | 1149.348 | 6905018.642 | 592365.9062 | 1138.738 | | | | |
| FAGU 209 | 10810.126 | 7672.490 | 1149.206 | 6905018.448 | 592365.0226 | 1138.596 | | | | |
| FAGU 210 | 10809.000 | 7671.168 | 1149.147 | 6905017.287 | 592363.7326 | 1138.537 | | | | |
| FAGU 211 | 10742.776 | 7608.095 | 1149.551 | 6904949.389 | 592302.5321 | 1138.941 | | | | |
| FAGU 212 | 10743.752 | 7608.683 | 1149.524 | 6904950.38 | 592303.0928 | 1138.914 | | | | |
| FAGU 213 | 10744.655 | 7609.873 | 1149.495 | 6904951.315 | 592304.257 | 1138.885 | | | | |
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DDHDB CHECK LIST T-DATA SECTION 74W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 011 | 10696.94 | 7521.19 | | 6904901.2069 | 592216.9598 | 1281.44 | | | | |
| FAGA 065 | 10742.70 | 7559.77 | | 6904947.9862 | 592254.2502 | 1288.69 | | | | |
| FAGA 071 | 10783.74 | 7606.99 | | 6904990.2867 | 592300.3026 | 1297.01 | | | | |
| FAGA 088 | 10827.58 | 7649.82 | | 6905035.2642 | 592341.8919 | 1303.36 | | | | |
| FAGA 090 | 10874.36 | 7692.18 | | 6905083.1663 | 592382.9310 | 1302.12 | | | | |
| FAGA 092 | 10916.45 | 7734.46 | | 6905126.3803 | 592424.0189 | 1300.93 | | | | |
| FAGA 141 | 10894.05 | 7712.48 | | 6905103.3964 | 592402.6729 | 1301.72 | | | | |
| FAGA 215 | | | | | | | 6905057.301 | 592358.713 | 1302.834 | |

DDHDB CHECK LIST T-DATA SECTION 74W

| DDH | KERR-ADDISON GRID | | | CONVERSION | | | CAMC SURVEY | | | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| | N | E ① | ELEV | UTM-N | UTM-E ② | ELEV | UTM-N | UTM-E ③ | ELEV | |
| FAGU 015 | 10704.13 | 7531.34 | 1166.19 | 6904908.67 | 592226.9045 | 1155.58 | | | | |
| FAGU 028 | 10708.75 | 7538.75 | 1166.52 | 6904913.489 | 592234.1813 | 1155.91 | | | | |
| FAGU 029 | 10709.13 | 7538.50 | 1167.26 | 6904913.862 | 592233.9211 | 1156.65 | | | | |
| FAGU 030 | 10709.04 | 7538.30 | 1169.60 | 6904913.766 | 592233.7237 | 1158.99 | | | | |
| FAGU 032 | 10703.10 | 7532.66 | 1166.37 | 6904907.677 | 592228.2516 | 1155.76 | | | | |
| FAGU 033 | 10700.57 | 7530.24 | 1169.41 | 6904905.083 | 592225.9032 | 1158.8 | | | | |
| FAGU 034 | 10767.506 | 7589.079 | 1144.611 | 6904973.575 | 592282.8538 | 1134.001 | | | | |
| FAGU 035 | 10768.045 | 7589.407 | 1144.639 | 6904974.123 | 592283.1668 | 1134.029 | | | | |
| FAGU 039 | 10767.245 | 7588.402 | 1144.623 | 6904973.296 | 592282.1846 | 1134.613 | | | | |
| FAGU 040 | 10767.051 | 7588.308 | 1144.597 | 6904973.1 | 592282.096 | 1133.987 | | | | |
| FAGU 041 | 10769.061 | 7590.681 | 1144.633 | 6904975.173 | 592284.4118 | 1134.023 | | | | |
| FAGU 042 | 10767.689 | 7590.105 | 1148.632 | 6904973.788 | 592283.8739 | 1138.022 | | | | |
| FAGU 043 | 10767.235 | 7589.511 | 1148.756 | 6904973.317 | 592283.2929 | 1138.146 | | | | |

DDHDB CHECK LIST T-DATA SECTION 74W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 044 | 10767.796 | 7587.310 | 1148.788 | 6904973.817 | 592281.0784 | 1138.178 | | | | |
| FAGU 045 | 10831 | 7647 | 1143.25 | 6905038.604 | 592338.9818 | 1132.64 | | | | |
| FAGU 046 | 10831 | 7647 | 1143.25 | 6905038.604 | 592338.9818 | 1132.64 | | | | |
| FAGU 047 | 10831 | 7647 | 1143.25 | 6905038.604 | 592338.9818 | 1132.64 | | | | |
| FAGU 048 | 10826.650 | 7645.320 | 1143.336 | 6905034.212 | 592337.4226 | 1132.726 | | | | |
| FAGU 049 | 10825.927 | 7643.088 | 1144.542 | 6905033.428 | 592335.2124 | 1133.932 | | | | |
| FAGU 051 | 10826 | 7643 | 1146 | 6905033.499 | 592335.1225 | 1135.39 | | | | |
| FAGU 052 | 10826.400 | 7643.186 | 1147.300 | 6905033.903 | 592335.2974 | 1136.69 | | | | |
| FAGU 053 | 10827.039 | 7643.677 | 1147.510 | 6905034.555 | 592335.7704 | 1136.90 | | | | |
| FAGU 054 | 10829.438 | 7645.418 | 1148.115 | 6905037. | 592337.444 | 1137.505 | | | | |
| FAGU 055 | 10826.027 | 7643.137 | 1145.060 | 6905033.529 | 592335.2586 | 1134.45 | | | | |
| FAGU 056 | 10825.996 | 7643.189 | 1146.126 | 6905033.5 | 592335.3114 | 1135.516 | | | | |
| FAGU 057 | 10825.897 | 7643.083 | 1143.826 | 6905033.398 | 592335.2083 | 1133.216 | | | | |

DDHDB CHECK LIST T-DATA SECTION 74 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 117 | 10832.50 | 7651.50 | 1143.7 | 6905040.226 | 592343.4367 | 1133.09 | | | | |
| | | | | | | | | | | |
| FAGU 031 | 10702.96 | 7535.11 | 1166.86 | 6904907.604 | 592230.7034 | 1156.25 | | | | NOT LOGGED BY CAMC |
| FAGU 050 | 10825.601 | 7643.895 | 1144.519 | 6905033.125 | 592336.0277 | 1133.909 | | | | NOT LOGGED BY CAMC |
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# DDHDB CHECK LIST T-DATA

SECTION 75W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 192 | 10786.017 | 7565.862 | 1140.178 | 6904991.433 | 592259.1489 | 1129.568 | | | | |
| FAGU 194 | 10785.410 | 7565.128 | 1141.475 | 6904990.807 | 592258.4322 | 1130.865 | | | | |
| FAGU 196 | 10784.534 | 7564.215 | 1140.180 | 6904989.906 | 592257.5441 | 1129.57 | | | | |
| FAGU 214 | 10860.456 | 7637.085 | 1139.159 | 6905067.762 | 592328.2669 | 1128.549 | | | | |
| FAGU 215 | 10859.157 | 7635.768 | 1137.908 | 6905066.428 | 592326.9867 | 1127.298 | | | | |
| FAGU 216 | 10858.261 | 7633.339 | 1137.978 | 6905065.466 | 592324.5844 | 1127.368 | | | | |

* measured from map - locations approx. on Doal Lake

# DDHDB CHECK LIST T-DATA

SECTION 76 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 001 | 10579.43 | 7323.27 | | 6904778.3663 | 592022.4375 | 1296.84 | | | | |
| FAGA 004 | 10719.3200 | 7475.0300 | | 6904922.3004 | 592170.2256 | 1286.77 | | | | |
| FAGA 005 | 10786.52 | 7520.97 | | 6904990.703 | 592214.2811 | 1293.24 | | | | |
| FAGA 006 | 11061.0* 14+00N | 7759.5* 76+50W | Lake elev 1299.9 | 6905267.0 ✓ 6905271.491 | 592451.0 ✓ 592445.0711 | lake elev. 1299.9 | Best guess estimate 6905267 N | of grid position 592451E | gives UTM | |
| FAGA 009 | 10896.01 | 7632.18 | | 6905103.1505 | 592322.3889 | 1302.3100 | | | | |
| FAGA 014 | 10672.94 | 7414.58 | | 6904874.3014 | 592111.1013 | 1290.17 | Topo map shows elev as | 1291.0 m. | | |
| FAGA 030 | 10840.94 | 7578.39 | | 6905046.6519 | 592270.1573 | 1303.26 | | | | |
| FAGA 053 | 10814.200 | 7550.77 | | 6905019.1769 | 592243.2953 | 1297.91 | | | | |
| FAGA 068 | 10870.22 | 7607.27 | | 6905076.6991 | 592298.2085 | 1304.1000 | | | | |
| FAGA 073 | 10941.06 | 7676.01 | | 6905149.3644 | 592364.9442 | 1302.23 | | | | |
| FAGA 155 | 10962.66 | 7697.62 | | 6905171.5389 | 592385.9425 | 1300.44 | | | | |
| FAGA 239 | | | | | | | 6905193.379 | 592405.8362 | 1299.688 | |
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# DDHDB CHECK LIST T-DATA

SECTION 76W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 058 | 10797.873 | 7534.521 | 1136.292 | 6905002.419 | 592227.5097 | 1125.682 | | | | |
| FAGU 059 | 10798.160 | 7534.893 | 1135.444 | 6905002.716 | 592227.8735 | 1124.834 | | | | |
| FAGU 060 | 10799.368 | 7535.886 | 1134.969 | 6905003.95 | 592228.8325 | 1124.359 | | | | |
| FAGU 061 | 10799.082 | 7535.677 | 1135.001 | 6905003.658 | 592228.6315 | 1124.391 | | | | |
| FAGU 062 | 10798.093 | 7534.797 | 1135.596 | 6905002.646 | 592227.7794 | 1124.986 | | | | |
| FAGU 063 | 10798.012 | 7534.767 | 1137.448 | 6905002.564 | 592227.7517 | 1126.838 | | | | |
| FAGU 064 | 10799.507 | 7537.073 | 1138.802 | 6905004.121 | 592230.0147 | 1128.192 | | | | |
| FAGU 065 | 10799.568 | 7535.976 | 1139.029 | 6905004.152 | 592228.9169 | 1128.419 | | | | |
| FAGU 066 | 10797.703 | 7536.365 | 1136.900 | 6905002.299 | 592229.3568 | 1126.29 | | | | |
| FAGU 081 | 10835.044 | 7570.330 | 1137.789 | 6905040.54 | 592262.2674 | 1127.179 | | | | |
| FAGU 083 | 10835.153 | 7570.732 | 1142.061 | 6905040.66 | 592262.666 | 1131.451 | | | | |
| FAGU 085 | 10834.141 | 7570.116 | 1142.226 | 6905039.632 | 592262.0783 | 1131.616 | | | | |
| FAGU 087 | 10833.250 | 7568.312 | 1137.839 | 6905038.692 | 592260.3004 | 1127.229 | | | | |

# DDHDB CHECK LIST T-DATA

SECTION 76W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 089 | 10820.700 | 7559.000 | 1141.317 | 6905025.898 | 592251.3409 | 1130.707 | | | | |
| FAGU 110 | 10894.584 | 7627.339 | 1132.983 | 6905101.593 | 592317.5926 | 1122.373 | | | | |
| FAGU 112 | 10893.518 | 7626.344 | 1132.960 | 6905100.501 | 592316.6277 | 1122.35 | | | | |
| FAGU 114 | 10891.951 | 7625.063 | 1134.224 | 6905098.9 | 592315.3909 | 1123.614 | | | | |
| FAGU 116 | 10891.825 | 7625.101 | 1136.460 | 6905098.775 | 592315.4323 | 1125.85 | | | | |
| FAGU 118 | 10892.665 | 7626.485 | 1138.160 | 6905099.652 | 592316.792 | 1127.55 | | | | |
| FAGU 120 | 10895.715 | 7628.347 | 1134.219 | 6905102.751 | 592318.5687 | 1123.609 | | | | |
| FAGU 122 | 10895.70 | 7628.30 | 1133.00 | 6905102.735 | 592318.5222 | 1122.391 | | | | |
| FAGU 124 | 10863.5 | 7597.7 | 1138.0 | 6905069.723 | 592288.8325 | 1127.39 | | | | |
| FAGU 126 | 10862.5 | 7597.0 | 1138.0 | 6905068.704 | 592288.1606 | 1127.39 | | | | |
| FAGU 128 | 10863.3 | 7598.0 | 1138.0 | 6905069.531 | 592289.1378 | 1127.39 | | | | |
| FAGU 129 | 10850.0 | 7584.8 | 1137.6 | 6905055.88 | 592276.3143 | 1126.99 | | | | |
| FAGU 130 | 10862.880 | 7597.284 | 1142.716 | 6905069.092 | 592288.4339 | 1132.106 | | | | |

# DDHDB CHECK LIST T-DATA

SECTION 76W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 132 | 10895.40 | 7628.70 | 1138.00 | 6905102.446 | 592318.93 | 1127.39 | | | | |
| FAGU 134 | 10808.430 | 7544.402 | 1134.118 | 6905013.238 | 592237.0924 | 1123.508 | | | | |
| FAGU 138 | 10808.025 | 7544.558 | 1133.906 | 6905012.837 | 592237.2594 | 1123.296 | | | | |
| FAGU 217 | 10707.979 | 7467.901 | 1172.834 | 6904910.774 | 592163.415 | 1162.224 | | | | |
| FAGU 198 | 10709.243 | 7469.539 | 1172.840 | 6904912.082 | 592165.0168 | 1162.23 | | | | |

# DDHDB CHECK LIST T-DATA SECTION 78W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 010 | 10826.53 | 7482.81 | | 6905029.6307 | 592175.0560 | 1298.86 | | | | |
| FAGA 067 | 10913.18 | 7561.88 | | 6905118.3759 | 592251.6787 | 1303.29 | | | | |
| FAGA 072 | 10869.20 | 7524.17 | | 6905073.399 | 592215.2087 | 1304.3500 | | | | |
| FAGA 075 | 11000.76 | 7641.0500 | | 6905208.0529 | 592328.3758 | 1301.2200 | | | | |
| FAGA 078 | 11046.27 | 7689.80 | | 6905254.8615 | 592375.8342 | 1301.0600 | | | | |
| FAGA 080 | 11090.02 | 7733.92 | | 6905299.7845 | 592418.7149 | 1299.95 | | | | |
| FAGA 082 | 10961.25 | 7606.81 | | 6905167.6374 | 592295.2501 | 1301.69 | | | | |
| FAGA 084 | 10782.49 | 7435.08 | | 6904984.3189 | 592128.5764 | 1297.28 | | | | |
| FAGA 158 | 10977.56 | 7627.70 | | 6905184.5066 | 592315.6743 | 1301.98 | | | | |
| FAGA 161 | 10979.27 | 7628.07 | | 6905186.2253 | 592315.9970 | 1301.88 | | | | |
| FAGA 238 | | | | | | | 6905226.954 | 592355.092 | 1300.69 | |
| FAGA DL3 | | | | | | | 6904904.786 | 592056.626 | 1296.005 | |
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# DDHDB CHECK LIST T-DATA

SECTION 78W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 067 | 10842.752 | 7493.677 | 1126.585 | 6905046.137 | 592185.4694 | 1115.975 | | | | |
| FAGU 068 | 10841.812 | 7493.520 | 1127.786 | 6905045.193 | 592185.3383 | 1117.176 | | | | |
| FAGU 069 | 10843.024 | 7494.453 | 1130.213 | 6905046.43 | 592186.2372 | 1119.603 | | | | |
| FAGU 070 | 10844.052 | 7495.379 | 1130.004 | 6905047.483 | 592187.1342 | 1119.394 | | | | |
| FAGU 071 | 10844.371 | 7495.545 | 1129.904 | 6905047.806 | 592187.2913 | 1119.294 | | | | |
| FAGU 072 | 10842.738 | 7494.992 | 1124.623 | 6905046.16 | 592186.7836 | 1114.013 | | | | |
| FAGU 073 | 10841.072 | 7494.756 | 1126.003 | 6905044.489 | 592186.5935 | 1115.393 | | | | |
| FAGU 075 | 10843.472 | 7495.470 | 1124.589 | 6905046.906 | 592187.241 | 1113.979 | | | | |
| FAGU 077 | 10844.451 | 7496.313 | 1124.893 | 6905047.907 | 592188.0564 | 1114.283 | | | | |
| FAGU 079 | 10841.867 | 7494.408 | 1125.110 | 6905045.273 | 592186.224 | 1114.50 | | | | |
| FAGU 091 | 10926.783 | 7571.588 | 1125.29 | 6905132.234 | 592261.0062 | 1114.68 | | | | |
| FAGU 093 | 10925.528 | 7572.886 | 1126.88 | 6905131.016 | 592262.3376 | 1116.27 | | | | |
| FAGU 095 | 10926.495 | 7572.533 | 1124.55 | 6905131.972 | 592261.9583 | 1113.94 | | | | |

DDHDB CHECK LIST T-DATA SECTION 78W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 097 | 10926.180 | 7572.655 | 1124.69 | 6905131.661 | 592262.0889 | 1114.081 | | | | |
| FAGU 099 | 10935.223 | 7583.249 | 1124.43 | 6905140.987 | 592272.4255 | 1113.82 | | | | |
| FAGU 101 | 10936.5 | 7583.5 | 1123.9 | 6905142.27 | 592272.6412 | 1113.29 | | | | |
| FAGU 103 | 10936.340 | 7583.722 | 1124.40 | 6905142.116 | 592272.8674 | 1113.79 | | | | |
| FAGU 105 | 10937.42 | 7585.372 | 1125.691 | 6905143.24 | 592274.4863 | 1115.081 | | | | |
| FAGU 107 | 10936.5 | 7583.5 | 1127.6 | 6905142.27 | 592272.6412 | 1116.99 | | | | |
| FAGU 109 | 10936.752 | 7585.229 | 1128.061 | 6905142.569 | 592274.3618 | 1117.451 | | | | |
| FAGU 148 | 10848.985 | 7500.084 | 1124.874 | 6905052.541 | 592191.6997 | 1114.264 | | | | |
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# DDHDB CHECK LIST T-DATA

SECTION 80 W

subtract 10.61m from original K-A elev.

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 024 | 10865.37 | 7432.51 | 1314.47 | 905066.9982 | 592123.8051 | 1303.8600 | | | | log ok 2. ✓ |
| FAGA 027 | 10911.85 | 7477.25 | 1314.27 | 905114.7239 | 592167.1588 | 1303.6600 | | | | log ok 2. ✓ |
| FAGA 032 | 10822.83 | 7389.90 | 1315.03 | 905023.3836 | 592082.3283 | 1304.42 | | | | log ok 2. ✓ |
| FAGA 035 | 10777.92 | 7348.92 | 1313.70 | 6904977.3878 | 592042.6167 | 1303.09 | | | | log ok 2. ✓ |
| FAGA 038 | 10734.00 | 7307.52 | 1312.47 | 6904932.3695 | 592002.4583 | 1301.87 | | | | log OK 2. ✓ |
| FAGA 041 | 10689.07 | 7267.54 | 1318.63 | 6904886.3812 | 591963.7464 | 1308.02 | 904887.479 | 591961.452 | 1303.436 | log OK 3. ✓ |
| FAGA 069 | 10955.31 | 7517.40 | 1313.14 | 6905159.2483 | 592206.0809 | 1302.53 | | | | log ok 2. ✓ |
| FAGA 076 | 10998.77 | 7559.52 | 1312.38 | 6905203.8267 | 592246.9713 | 1301.77 | | | | log ok 2. ✓ |
| FAGA 079 | 11045.78 | 7597.11 | 1312.16 | 6905251.8276 | 592283.2382 | 1301.6 1301.55 | | | | log ok 2. ✓ |
| FAGA 160 | 11021.19 | 7575.68 | 1312.30 | 6905226.6707 | 592262.5019 | 1301.70 | | | | 2. ✓ |
| FAGA 163 | 11092.38 | 7642.50 | 1312.69 | 6905299.6333 | 592327.3196 | 1302.09 | | | | 2. ✓ |
| FAGA 164 | 11141.54 | 7684.46 | 1312.80 | 6905349.9021 | 592367.8837 | 1302.2 ~~1278.6~~ | | | | 2. ✓ |
| FAGA 214 | | | | | | | 6905321.659 | 592344.811 | 1301.966 | ✓ |
| | | | | | | | | | | |

DDHDB CHECK LIST T-DATA SECTION 80 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 227 | | | | | | | 905275.018 | 592303.482 | 1301.315 | (3) |
| | | | | | | | | | | |
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# DDHDB CHECK LIST T-DATA

SECTION 80 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 135 | 10978.34 | 7540.54 | 1110.88 * | 6905182.894 | 592228.5701 | | | | | ✓ (2) |
| | | | 1114.00 (DJH) | | | 1103.39 | | | | |
| FAGU 140 | 10978.48 | 7540.69 | 1110.90 * | 6905183.038 | 592228.7161 | | | | | ✓ (2) |
| | | | 1114.02 (DJH) | | | 1103.41 | | | | |
| FAGU 142 | 10976.42 | 7538.10 | 1111.22 * | 6905180.9087 | 592226.1849 | | | | | ✓ (2) |
| | | | 1114.34 (DJH) | | | 1103.73 | | | | |
| FAGU 144 | 10978.67 | 7541.30 | 1114.35 * | 6905183.2446 | 592229.3204 | | | | | ✓ (2) |
| | | | 1117.47 (DJH) | | | 1106.86 | | | | |
| FAGU 146 | 10977.39 | 7539.85 | 1115.61 * | 6905181.9259 | 592227.9068 | | | | | ✓ (2) |
| | | | 1118.73 (DJH) | | | 1108.12 | | | | |
| FAGU 149 | 10939.53 | 7502.63 | 1116.93 | 6905143.0771 | 592191.7583 | 1106.32 | | | | ✓ (2) |
| | | | | | | | | | | |
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* SURVEY ERROR

# DDHDB CHECK LIST T-DATA

SECTION 80W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 150 | 10880.40 | 7445.21 | 1112.59* | 6905082.4224 | 592136.0111 | | | | | ✓ |
| | | | 1115.59 (DJH) | | | 1104.98 | | | | |
| FAGU 151 | 10879.29 | 7443.32 | 1115.77* | 6905081.2615 | 592134.1532 | | | | | ✓ |
| | | | 1118.77 (DJH) | | | 1108.16 | | | | |
| FAGU 152 | 10939.20 | 7502.38 | 1121.60 | 6905142.7406 | 592191.5175 | 1110.99 | | | | ✓ |
| | | | | | | | | | | |
| FAGU 153 | 10879.10 | 7443.54 | 1113.23* | 6905081.0777 | 592134.3782 | | | | | ✓ |
| | | | 1116.22 (DJH) | | | 1105.61 | | | | |
| FAGU 154 | 10897.52 | 7465.14 | 1119.96 | 6905100.0746 | 592155.4539 | 1109.4 1109.35 | | | | ✓ |
| | | | | | | | | | | |
| FAGU 156 | 10897.56 | 7465.08 | 1116.25 | 6905100.1129 | 592155.3928 | 1105.64 | | | | ✓ |
| | | | | | | | | | | |
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* SURVEY ERROR

# DDHDB CHECK LIST T-DATA SECTION 82 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) (subtract 10.61 m. from original K-A elevations) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 085 | 10953.21 | 7431.50 | 1318.21 | 6905154.7924 | 592120.3232 | 1307.60 | | | | log OK (2) ✓ |
| FAGA 087 | 10996.26 | 7473.74 | 1315.61 | 6905198.9642 | 592161.3348 | 1305.0 | | | | log OK (2) ✓ |
| FAGA 089 | 11046.47 | 7515.27 | 1315.36 | 6905250.2705 | 592201.5<br>592201.4505 | 1304.8<br>1304.75 | 6905250.118 | 592201.205 | 1304.379 | log OK (2) 3 ✓ |
| FAGA 093 | 11085.29 | 7558.80 | 1313.38 | 905290,3<br>6905290.2517 | 592243.877 | 1302.77 | | | | log OK (2) ✓ |
| FAGA 228 | | | | | | | 905332.097 | 592286.339 | 1303.205 | log OK (3) ✓ |
| FAGA 229 | | | | | | | 905377.237 | 592327.010 | 1304.035 | log OK (3) ✓ |
| FAGA 234 | | | | | | | 905353.140 | 592307.840 | 1303.0<br>1302.975 | log OK (3) ✓ |
| FAGA 235 | | | | | | | 905308.935 | 592266.641 | 1303.175 | log OK (3) ✓ |
| FAGA 236 | | | | | | | 905266.903 | 592225.943 | 1304,0<br>1303.985 | log OK (3) ✓ |
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# DDHDB CHECK LIST T-DATA

SECTION 82 W

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 158 | 10930.92 | 7409.54 | 1108.33 | 6905131.9195 | 592098.9854 | 1097.72 | | | | log OK ✓ |
| | | | | | | | | | | |
| FAGU 160 | 10930.32 | 7409.15 | 1105.88 | 6905131.3093 | 592098.6122 | 1095.27 | | | | log OK ✓ |
| | | | | | | | | | | |
| FAGU 162 | 10930.50 | 7409.50 | 1105.00 | 6905131.4988 | 592098.957 (592099.0) | 1094.39 | | | | log OK ✓ |
| | | | | | | | | | | |
| FAGU 164 | 10931.55 | 7410.18 | 1109.77 | 6905132.5665 | 592099.6076 | 1099.16 | | | | log OK ✓ |
| | | | | | | | | | | |
| FAGU 166 | 11020.25 | 7495.50 | 1105.50 | 6905223.5313 | 592182.4189 | 1094.89 | | | | log OK ✓ |
| | | | | | | | | | | |
| FAGU 168 | 11018.00 | 7495.33 | 1105.49 | 6905221.2786 | 592182.3108 | 1094.88 | | | | log OK ✓ |
| | | | | | | | | | | |
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# DDHDB CHECK LIST T-DATA

SECTION 82W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION UTM-N | ② UTM-E | ELEV | CAMC SURVEY UTM-N | ③ UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 172 | 11017.45 | 7494.88 | 1105.82 | 6905220.7168 | 592181.8763 | 1095.21 | | | | ✓ |
| | | | | | | | | | | |
| FAGU 174 | 11020.50 | 7495.50 | 1105.50 * | 6905223.7811 | 592182.412 | | | | | ✓ |
| | | | 1109.30 (DSH) | | | 1098.69 | | | | |
| FAGU 188 | 10933.92 | 7412.99 | 1106.24 | 6905135.0116 | 592102.4 592102.3501 | 1095.63 | | | | ✓ |
| | | | | | | | | | | |
| FAGU 190 | 10932.85 | 7411.77 | 1105.05 | 6905133.909 | 592101.1605 | 1094.44 | | | | ✓ |
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# DDHDB CHECK LIST T-DATA

SECTION 84 W

subtract 10.61m from K-A elevation

| DDH | KERR-ADDISON GRID (1) N | E | ELEV | CONVERSION (2) UTM-N | UTM-E | ELEV | CAMC SURVEY (3) UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 008 | 11144.64 | 7537.27 | 1319.14 | 6905348.9591 | 592220.7366 | 1308.86 | | | | log OK (2) ✓ |
| FAGA 020 | 11038.90 | 7432.57 | 1321.72 | 6905240.4354 | 592118.9702 | 1311.11 | | | | log OK (2) ✓ |
| FAGA 022 | 10949.58 | 7345.91 | 1322.15 | 6905148.8159 | 592034.8973 | 1311.54 | | | | log OK (2) ✓ |
| FAGA 051 | 10906.31 | 7303.36 | 1323.02 | 6905104.4155 | 591993.5721 | 1312.41 | | | | log OK (2) ✓ |
| FAGA 104 | 11082.33 | 7473.48 | 1320.17 | 6905284.9525 | 592158.7224 | 1309.56 | | | | log OK (2) ✓ |
| FAGA 140 | 11220.26 | 7602.23 | 1317.29 | 6905426.2967 | 592283.5744 | 1306.69 | | | | log OK (2) ✓ |
| FAGA 156 | 11104.53 | 7491.81 | 1319.41 | 6905307.6361 | 592176.4171 | 1308.80 | | | | log OK (2) ✓ |
| FAGA 230 | | | | | | | 905394.943 | 592262.294 | 1306.995 | log OK (3) ✓ |
| FAGA 233 | | | | | | | 905371.607 | 592242.359 | 1306.925 | log OK (3) ✓ |
| FAGA 237 | | | | | | | 905328.530 | 592198.527 | 1308.193 | log OK (3) ✓ |
| FAGA 012 | 10997.64 | 7391.02 | 1323.36 | 6905198.0724 | 592078.6489 | 1312.71 | | | | log OK (2) ✓ |
| FAGA DL2 | | | | | | | 6905260.758 | 592139.736 | 1309.764 | |
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# DDHDB CHECK LIST T-DATA

SECTION 84W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGU 170 | 11021.85 | 7412.45 | 1099.86 | 6905222.9 6905222.8504 | 592099.3971 | 1089.2 1089.25 | | | | log OK ② ✓ |
| | | | | | | | | | | |
| FAGU 176 | 11052.88 | 7445.67 | 1100.72 | 6905254.7653 | 592131.7365 | 1090.11 | | | | log OK ② ✓ |
| | | | | | | | | | | |
| FAGU 178 | 11053.12 | 7446.15 | 1104.90 | 6905255.0183 | 592132.2095 | 1094.29 | | | | log OK ② ✓ |
| | | | | | | | | | | |
| FAGU 180 | 11021.75 | 7412.56 | 1104.04 | 6905222.7535 | 592099.5097 | 1093.43 | | | | log OK ② ✓ |
| | | | | | | | | | | |
| FAGU 182 | 10981.46 | 7380.44 | 1098.84 | 6905181.6169 | 592068.5235 | 1088.23 | | | | log OK ② ✓ |
| FAGU 094 | 10968.127 | 7378.316 | 1099.785 | 6905168.237 | 592066.7673 | 1089.175 | | | | |
| FAGU 184 | 10978.60 | 7377.98 | 1098.83 | 6905178.6919 | 592066.1441 | 1088.22 | | | | log OK ② ✓ |
| FAGU 218 | 10956.369 | 7382.507 | 1100.517 | 6905156.605 | 592071.2774 | 1089.907 | | | | SECTION 83W |
| FAGU 186 | 10980.57 | 7379.75 | 1103.11 | 6905180.7087 | 592067.8585 | 1092.5 | | | | log OK ② ✓ |

# DDHDB CHECK LIST T-DATA

SECTION 86W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 111 | 10993.02 | 7304.04 | | 6905191.0688 | 591991.8713 | 1315.59 | | | | |
| FAGA 113 | 11037.12 | 7345.90 | | 6905236.2795 | 592032.4844 | 1315.93 | | | | |
| FAGA 115 | 10948.32 | 7260.64 | | 6905145.2163 | 591949.7360 | 1316.25 | | | | |
| FAGA 118 | 11076.78 | 7388.58 | | 6905277.0766 | 592074.0386 | 1314.65 | | | | |
| FAGA 120 | 11118.58 | 7427.24 | | 6905319.9014 | 592111.5176 | 1314.12 | 6905322.304 | 592113.557 | 1313.145 | |
| FAGA 124 | 11162.12 | 7470.04 | | 6905364.5784 | 592153.0852 | 1317.42 → use 1312.4 = 1323.0-10.6 | from K-A original survey | | | |
| FAGA 154 | 11209.4400 | 7516.51 | | 6905413.1329 | 592198.2159 | 1310.74 | | | | |
| FAGA 231 | | | | | | | 6905457.470 | 592240.418 | 1308.855 | |
| FAGA 232 | | | | | | | 6905435.250 | 592217.748 | 1310.625 | |
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# DDHDB CHECK LIST T-DATA

SECTION 88W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 059 | 11034.8 | 7260.06 | | 6905231.6052 | 591946.7827 | 1318.66 | | | | |
| FAGA 061 | 11076.84 | 7302.78 | | 6905274.7813 | 591988.3116 | 1318.32 | | | | |
| FAGA 123 | 11120.2 | 7345.44 | | 6905319.2746 | 592029.7442 | 1317.91 | | | | |
| FAGA 125 | 11163.43 | 7387.77 | | 6905363.629 | 592070.8508 | 1316.86 | | | | |
| FAGA 126 | 10989.82 | 7217.8 | | 6905185.5043 | 591905.7941 | 1319.89 | | | | |
| FAGA 127 | 11204.91 | 7426.64 | | 6905406.1399 | 592108.5484 | 1316.17 | | | | |
| FAGA 128 | 10983.48 | 7210.71 | | 6905178.9752 | 591898.8843 | 1320.36 | | | | |
| FAGA 144 | 11301.02 | 7514.6 | | 6905504.5808 | 592193.7937 | 1312.51 | | | | |
| FAGA 150 | 11388.5 | 7599.63 | | 6905594.3188 | 592276.3485 | 1315.8 | | | | |
| FAGA 151 | 11254.74 | 7474.78 | | 6905457.2480 | 592155.2787 | 1313.14 | | | | |
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# DDHDB CHECK LIST T-DATA

SECTION 92W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 015 | 11294.24 | 7346.49 | | 6905493.1921 | 592026.0160 | low 1303.30 | | | 1316.5 | ~1316.7 13.4 |
| FAGA 018 | 11118.54 | 7171.43 | | 6905312.8396 | 591855.9311 | low 1309.73 | | | 1322.4 | ~1318.0 8.27 |
| FAGA 146 | 11382.48 | 7423.32 | | 6905583.4644 | 592100.3570 | 1313.17 | | | | |
| FAGA 148 | 11470.55 | 7507.34 | | 6905673.7641 | 592181.8865 | 1312.2 | | | | |

DDHDB CHECK LIST T-DATA SECTION 108W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA029 | 11498.5 | 6857.24 | | 6905683.8448 | 591531.5845 | 1306.61 | | | | |
| FAGA064 | 11589.28 | 6945.44 | | 6905776.9669 | 591617.2159 | 1295.15 | | | | |
| FAGA086 | 11680.81 | 7027.9 | | 6905870.6808 | 591697.0918 | 1290.75 | | | | |
| FAGA094 | 11764.48 | 7111.62 | | 6905956.5762 | 591778.4422 | 1299.02 | | | | |
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# DDHDB CHECK LIST T-DATA

SECTION 96W - 112W

| DDH | KERR-ADDISON GRID ① N | E | ELEV | CONVERSION ② UTM-N | UTM-E | ELEV | CAMC SURVEY ③ UTM-N | UTM-E | ELEV | DDHDB |
|---|---|---|---|---|---|---|---|---|---|---|
| FAGA 025 | 11553.16 | 7426.42 | | 6905754.0811 | 592098.7692 | 1289.6800 | 6905751.396 | 592096.936 | 1301.339 | 11.6 |
| FAGA 016 | 11466.44 | 7255.62 | | 6905662.7481 | 591930.4982 | how 1297.91 | | | 1310.5 | 13.09 ~1311.0 |
| FAGA 057 | 11372.97 | 7080.84 | | 6905564.5617 | 591758.4358 | how 1301.80 | | | 1314.9 | 13.5 ~1315.3 |
| FAGA 034 | 11499.28 | 7034.65 | | 6905689.4939 | 591708.8188 | OK 1304.69 | | | | |
| FAGA 091 | 11720.80 | 6899.62 | | 6905907.1148 | 591567.8256 | OK 1289.54 | | | | |