478,750 mE | 479,000 mE | 479,250 mE | 479,500 mE | 479,750 mE | 480,000 mE

7,215,750 mN | 7,215,500 mN | 7,215,250 mN | 7,215,000 mN | 7,214,750 mN

350 | 400 | 450 | 500

GSDC1155 | CHM9605 | CHD9702 | CHD9701 | CHM9604 | CHM9603 | CHD9802 | CHD9704 | CHD9801 | Pad L | CHM9606 | CHM9607 | GSDC1167 | GSDC1168 | GSDC1163 | GSDC1164 | GSDC1165 | CHD0402 | CHD0401 | CHD0403 | CHD0404 | CHD0405 | CHD0406 | GSDC1166 | GSDC1157 | GSDC0801 | GSDC1156 | GSDC1160 | GSDC0820 | GSDC0802 | GSDC0816 | GSDC1158 | GSDC1159 | GSDC1161 | GSDC0803 | GSDC0817 | GSDC0821 | GSDC0814 | GSDC0818 | GSDC0822 | GSDC0815 | GSDC0811 | GSDC0804 | GSDC0810 | CHM9602 | CHM9601 | GSDC0805 | GSDC0819 | GSDC1162 | GSDC0823 | GSDC0813 | GSDC0812

GSDC1144 | GSDC1146 | CHD0302 | CHD0303 | CHD0001 | GSDC1139 | GSDC1143 | GSDC1142 | GSDC1140 | GSDC1141 | GSDC1145 | TLD0402 | GSDC0826 | TLD0403 | TLR9603 | TLD0401 | GSDC1154 | GSDC1152 | GSDC1153 | TLR9501 | TLR9502 | TLR9503 | GSDC1134 | GSDC1136 | TLR9602 | TLR9511 | TLR9512 | TLR9506 | TLR9505 | TLR9504 | TLD9801 | GSDC1138 | TLR9507 | TLR9617 | TLD0405 | TLR9510 | GSDC1132 | TLR9604 | TLR9508 | TLR9615 | TLR9515 | GSDC1137 | TLR9605 | TLR9509 | TLR9610 | TLD0407 | TLR9609 | TLR9516 | TLR9601 | TLR9618 | TLR9616 | TLD0404 | TLR9619 | TLR9612 | GSDC1128 | GSDC1135 | GSDC1129 | GSDC1147 | TLR9607 | GSDC1131 | GSDC1133 | TLR9606 | TLR9621 | TLR9608 | GSDC1127 | TLR9622 | GSDC1130 | TLR9517 | TLR9623 | GSDC1149 | TLR9520 | TLR9620 | TLR9624 | GSDC1150 | GSDC1148 | GSDC1151 | TLR9614 | TLR9626 | TLR9518 | TLR9625 | TLD0406

2011 Drill Hole (Currently Reported)

2011 Drill Hole (Pending Assay Results)

Drill Hole (Previously Reported)

0 40 80

meters

N | W | E | S

Contour Interval = 10 meters

Projection: UTM Zone 6, NAD 27