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DEPARTMENT OF ENERGY, MINES AND RESOURCES
1984
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FOR COMPLETE REFERENCE SEE REVERSE SIDE
POUR UNE LISTE COMPLETE DES SIGNES, VOIR AU VERSO

FLATHEAD RIDGE
BRITISH COLUMBIA ALBERTA
COLOMBIE-BRITANNIQUE ALBERTA
WEST OF FIFTH MERIDIAN - OUEST DU CINQUIÈME MÉRIDIEN
Scale 1:50 000 Echelle
Miles 1 0 1 2 3
Metres 1000 0 1000 2000 3000 4000
CONTOUR INTERVAL, 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection
Echelle de conversion des altitudes
Mètres 100 200 300 400 500 600 700 800 900 1000
Altitudes en pieds
Système de référence géodésique nord-américain, 1927
Projection Transverse de Mercator

Information concerning bench marks and horizontal survey monuments can be obtained from Geomatics Survey, Survey of Mapping Branch, Ottawa.
Pour tout renseignement concernant les repères et bornes altimétriques, s'adresser aux services géomatiques, Direction des services de la cartographie, Ottawa.

CONTOUR INTERVAL, 100 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927
Transverse Mercator Projection
Echelle de conversion des altitudes
Mètres 100 200 300 400 500 600 700 800 900 1000
Altitudes en pieds
Système de référence géodésique nord-américain, 1927
Projection Transverse de Mercator

Échelle pour la Direction des Levés et de la Cartographie
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Mise à jour à l'aide de photographies aériennes prises en 1975 (vérification
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FLATHEAD RIDGE
82 G/7
EDITION 3
Energy, Mines and Resources Canada
Énergie, Mines et Ressources Canada

Military users,
refer to this map as:
Référence de cette carte
pour usage militaire.
SERIES A 721
MAP 82 G/7
EDITION 3 MCE
CARTÉ
ÉDITION 3 MCE

Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1983
FOR CENTRE OF MAP
Annual change decreasing 5.9"
Utiliser le diagramme que pour obtenir les valeurs numériques
DECLINATION MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1983
Variation annuelle décroissant 5.9"

ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
QUADRILLAGE DE MILLE MÈTRES
TRANSVERSE UNIVERSEL DE MERCATOR

GRID ZONE DESIGNATION
IDENTIFICATION DE
LA ZONE
DU QUADRILLAGE:
11U
100 000 m SQUARE IDENTIFICATION
DU CARRÉ
DE 100 000 m
PE

EXAMPLE OF METHOD USED
TO OBTAIN A REFERENCE TO 100 METRES
EXEMPLE DE LA MÉTHODE EMPLOYÉE
POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS
REFERENCE POINT
POINT DE REPÈRE
CHURCH - ÉGLISE
Easting: Read number on grid line
immediately to left of point.
ABSCISSE: Note le chiffre de la ligne
de quadrillage immédiatement à gauche
du repère.
Estimate length of a square from
this line eastward to point.
Estimer le nombre de carrés de carré
entre cette ligne et le repère en direction est.
NORTHING: Read number on grid line
immediately below point.
ORDONNÉE: Note le chiffre de la ligne
du quadrillage immédiatement en dessous
du repère.
Estimate length of a square from
this line northward to point.
Estimer le nombre de carrés de carré
entre cette ligne et le repère en direction nord.
GRID REFERENCE: 975984
RÉFÉRENCE AU QUADRILLAGE: 975984
Nearest similar grid reference 100 000 metres
La prochaine référence similaire est à 100 000 mètres

115°30' 49°45' 82 G/11 82 G/10 82 G/9 82 G/8 82 G/7 82 G/6 82 G/5 82 G/4 82 G/3 82 G/2 82 G/1 114°30' 49°30' 115°20' 49°35' 82 G/12 82 G/13 82 G/14 82 G/15 82 G/16 82 G/17 82 G/18 82 G/19 82 G/20 82 G/21 82 G/22 82 G/23 82 G/24 82 G/25 82 G/26 82 G/27 82 G/28 82 G/29 82 G/30 82 G/31 82 G/32 82 G/33 82 G/34 82 G/35 82 G/36 82 G/37 82 G/38 82 G/39 82 G/40 82 G/41 82 G/42 82 G/43 82 G/44 82 G/45 82 G/46 82 G/47 82 G/48 82 G/49 82 G/50 82 G/51 82 G/52 82 G/53 82 G/54 82 G/55 82 G/56 82 G/57 82 G/58 82 G/59 82 G/60 82 G/61 82 G/62 82 G/63 82 G/64 82 G/65 82 G/66 82 G/67 82 G/68 82 G/69 82 G/70 82 G/71 82 G/72 82 G/73 82 G/74 82 G/75 82 G/76 82 G/77 82 G/78 82 G/79 82 G/80 82 G/81 82 G/82 82 G/83 82 G/84 82 G/85 82 G/86 82 G/87 82 G/88 82 G/89 82 G/90 82 G/91 82 G/92 82 G/93 82 G/94 82 G/95 82 G/96 82 G/97 82 G/98 82 G/99 82 G/100 82 G/101 82 G/102 82 G/103 82 G/104 82 G/105 82 G/106 82 G/107 82 G/108 82 G/109 82 G/110 82 G/111 82 G/112 82 G/113 82 G/114 82 G/115 82 G/116 82 G/117 82 G/118 82 G/119 82 G/120 82 G/121 82 G/122 82 G/123 82 G/124 82 G/125 82 G/126 82 G/127 82 G/128 82 G/129 82 G/130 82 G/131 82 G/132 82 G/133 82 G/134 82 G/135 82 G/136 82 G/137 82 G/138 82 G/139 82 G/140 82 G/141 82 G/142 82 G/143 82 G/144 82 G/145 82 G/146 82 G/147 82 G/148 82 G/149 82 G/150 82 G/151 82 G/152 82 G/153 82 G/154 82 G/155 82 G/156 82 G/157 82 G/158 82 G/159 82 G/160 82 G/161 82 G/162 82 G/163 82 G/164 82 G/165 82 G/166 82 G/167 82 G/168 82 G/169 82 G/170 82 G/171 82 G/172 82 G/173 82 G/174 82 G/175 82 G/176 82 G/177 82 G/178 82 G/179 82 G/180 82 G/181 82 G/182 82 G/183 82 G/184 82 G/185 82 G/186 82 G/187 82 G/188 82 G/189 82 G/190 82 G/191 82 G/192 82 G/193 82 G/194 82 G/195 82 G/196 82 G/197 82 G/198 82 G/199 82 G/200 82 G/201 82 G/202 82 G/203 82 G/204 82 G/205 82 G/206 82 G/207 82 G/208 82 G/209 82 G/210 82 G/211 82 G/212 82 G/213 82 G/214 82 G/215 82 G/216 82 G/217 82 G/218 82 G/219 82 G/220 82 G/221 82 G/222 82 G/223 82 G/224 82 G/225 82 G/226 82 G/227 82 G/228 82 G/229 82 G/230 82 G/231 82 G/232 82 G/233 82 G/234 82 G/235 82 G/236 82 G/237 82 G/238 82 G/239 82 G/240 82 G/241 82 G/242 82 G/243 82 G/244 82 G/245 82 G/246 82 G/247 82 G/248 82 G/249 82 G/250 82 G/251 82 G/252 82 G/253 82 G/254 82 G/255 82 G/256 82 G/257 82 G/258 82 G/259 82 G/260 82 G/261 82 G/262 82 G/263 82 G/264 82 G/265 82 G/266 82 G/267 82 G/268 82 G/269 82 G/270 82 G/271 82 G/272 82 G/273 82 G/274 82 G/275 82 G/276 82 G/277 82 G/278 82 G/279 82 G/280 82 G/281 82 G/282 82 G/283 82 G/284 82 G/285 82 G/286 82 G/287 82 G/288 82 G/289 82 G/290 82 G/291 82 G/292 82 G/293 82 G/294 82 G/295 82 G/296 82 G/297 82 G/298 82 G/299 82 G/300 82 G/301 82 G/302 82 G/303 82 G/304 82 G/305 82 G/306 82 G/307 82 G/308 82 G/309 82 G/310 82 G/311 82 G/312 82 G/313 82 G/314 82 G/315 82 G/316 82 G/317 82 G/318 82 G/319 82 G/320 82 G/321 82 G/322 82 G/323 82 G/324 82 G/325 82 G/326 82 G/327 82 G/328 82 G/329 82 G/330 82 G/331 82 G/332 82 G/333 82 G/334 82 G/335 82 G/336 82 G/337 82 G/338 82 G/339 82 G/340 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82 G/452 82 G/453 82 G/454 82 G/455 82 G/456 82 G/457 82 G/458 82 G/459 82 G/460 82 G/461 82 G/462 82 G/463 82 G/464 82 G/465 82 G/466 82 G/467 82 G/468 82 G/469 82 G/470 82 G/471 82 G/472 82 G/473 82 G/474 82 G/475 82 G/476 82 G/477 82 G/478 82 G/479 82 G/480 82 G/481 82 G/482 82 G/483 82 G/484 82 G/485 82 G/486 82 G/487 82 G/488 82 G/489 82 G/490 82 G/491 82 G/492 82 G/493 82 G/494 82 G/495 82 G/496 82 G/497 82 G/498 82 G/499 82 G/500 82 G/501 82 G/502 82 G/503 82 G/504 82 G/505 82 G/506 82 G/507 82 G/508 82 G/509 82 G/510 82 G/511 82 G/512 82 G/513 82 G/514 82 G/515 82 G/516 82 G/517 82 G/518 82 G/519 82 G/520 82 G/521 82 G/522 82 G/523 82 G/524 82 G/525 82 G/526 82 G/527 82 G/528 82 G/529 82 G/530 82 G/531 82 G/532 82 G/533 82 G/534 82 G/535 82 G/536 82 G/537 82 G/538 82 G/539 82 G/540 82 G/541 82 G/542 82 G/543 82 G/544 82 G/545 82 G/546 82 G/547 82 G/548 82 G/549 82 G/550 82 G/551 82 G/552 82 G/553 82 G/554 82 G/555 82 G/556 82 G/557 82 G/558 82 G/559 82 G/560 82 G/561 82 G/562 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82 G/674 82 G/675 82 G/676 82 G/677 82 G/678 82 G/679 82 G/680 82 G/681 82 G/682 82 G/683 82 G/684 82 G/685 82 G/686 82 G/687 82 G/688 82 G/689 82 G/690 82 G/691 82 G/692 82 G/693 82 G/694 82 G/695 82 G/696 82 G/697 82 G/698 82 G/699 82 G/700 82 G/701 82 G/702 82 G/703 82 G/704 82 G/705 82 G/706 82 G/707 82 G/708 82 G/709 82 G/710 82 G/711 82 G/712 82 G/713 82 G/714 82 G/715 82 G/716 82 G/717 82 G/718 82 G/719 82 G/720 82 G/721 82 G/722 82 G/723 82 G/724 82 G/725 82 G/726 82 G/727 82 G/728 82 G/729 82 G/730 82 G/731 82 G/732 82 G/733 82 G/734 82 G/735 82 G/736 82 G/737 82 G/738 82 G/739 82 G/740 82 G/741 82 G/742 82 G/743 82 G/744 82 G/745 82 G/746 82 G/747 82 G/748 82 G/749 82 G/750 82 G/751 82 G/752 82 G/753 82 G/754 82 G/755 82 G/756 82 G/757 82 G/758 82 G/759 82 G/760 82 G/761 82 G/762 82 G/763 82 G/764 82 G/765 82 G/766 82 G/767 82 G/768 82 G/769 82 G/770 82 G/771 82 G/772 82 G/773 82 G/774 82 G/775 82 G/776 82 G/777 82 G/778 82 G/779 82 G/780 82 G/781 82 G/782 82 G/783 82 G/784 82 G/785 82 G/786 82 G/787 82 G/788 82 G/789 82 G/790 82 G/791 82 G/792 82 G/793 82 G/794 82 G/795 82 G/796 82 G/797 82 G/798 82 G/799 82 G/800 82 G/801 82 G/802 82 G/803 82 G/804 82 G/805 82 G/806 82 G/807 82 G/808 82 G/809 82 G/810 82 G/811 82 G/812 82 G/813 82 G/814 82 G/815 82 G/816 82 G/817 82 G/818 82 G/819 82 G/820 82 G/821 82 G/822 82 G/823 82 G/824 82 G/825 82 G/826 82 G/827 82 G/828 82 G/829 82 G/830 82 G/831 82 G/832 82 G/833 82 G/834 82 G/835 82 G/836 82 G/837 82 G/838 82 G/839 82 G/840 82 G/841 82 G/842 82 G/843 82 G/844 82 G/845 82 G/846 82 G/847 82 G/848 82 G/849 82 G/850 82 G/851 82 G/852 82 G/853 82 G/854 82 G/855 82 G/856 82 G/857 82 G/858 82 G/859 82 G/860 82 G/861 82 G/862 82 G/863 82 G/864 82 G/865 82 G/866 82 G/867 82 G/868 82 G/869 82 G/870 82 G/871 82 G/872 82 G/873 82 G/874 82 G/875 82 G/876 82 G/877 82 G/878 82 G/879 82 G/880 82 G/881 82 G/882 82 G/883 82 G/884 82 G/885 82 G/886 82 G/887 82 G/888 82 G/889 82 G/890 82 G/891 82 G/892 82 G/893 82 G/894 82 G/895 82 G/896 82 G/897 82 G/898 82 G/899 82 G/900 82 G/901 82 G/902 82 G/903 82 G/904 82 G/905 82 G/906 82 G/907 82 G/908 82 G/909 82 G/910 82 G/911 82 G/912 82 G/913 82 G/914 82 G/915 82 G/916 82 G/917 82 G/918 82 G/919 82 G/920 82 G/921 82 G/922 82 G/923 82 G/924 82 G/925 82 G/926 82 G/927 82 G/928 82 G/929 82 G/930 82 G/931 82 G/932 82 G/933 82 G/934 82 G/935 82 G/936 82 G/937 82 G/938 82 G/939 82 G/940 82 G/941 82 G/942 82 G/943 82 G/944 82 G/945 82 G/946 82 G/947 82 G/948 82 G/949 82 G/950 82 G/951 82 G/952 82 G/953 82 G/954 82 G/955 82 G/956 82 G/957 82 G/958 82 G/959 82 G/960 82 G/961 82 G/962 82 G/963 82 G/964 82 G/965 82 G/966 82 G/967 82 G/968 82 G/969 82 G/970 82 G/971 82 G/972 82 G/973 82 G/974 82 G/975 82 G/976 82 G/977 82 G/978 82 G/979 82 G/980 82 G/981 82 G/982 82 G/983 82 G/984 82 G/985 82 G/986 82 G/987 82 G/988 82 G/989 82 G/990 82 G/991 82 G/992 82 G/993 82 G/994 82 G/995 82 G/996 82 G/997 82 G/998 82 G/999 82 G/1000 82 G/1001 82 G/1002 82 G/1003 82 G/1004 82 G/1005 82 G/1006 82 G/1007 82 G/1008 82 G/1009 82 G/1010 82 G/1011 82 G/1012 82 G/1013 82 G/1014 82 G/1015 82 G/1016 82 G/1017 82 G/1018 82 G/1019 82 G/1020 82 G/1021 82 G/1022 82 G/1023 82 G/1024 82 G/1025 82 G/1026 82 G/1027 82 G/1028 82 G/1029 82 G/1030 82 G/1031 82 G/1032 82 G/1033 82 G/1034 82 G/1035 82 G/1036 82 G/1037 82 G/1038 82 G/1039 82 G/1040 82 G/1041 82 G/1042 82 G/1043 82 G/1044 82 G/1045 82 G/1046 82 G/1047 82 G/1048 82 G/1049 82 G/1050 82 G/1051 82 G/1052 82 G/1053 82 G/1054 82 G/1055 82 G/1056 82 G/1057 82 G/1058 82 G/1059 82 G/1060 82 G/1061 82 G/1062 82 G/1063 82 G/1064 82 G/1065 82 G/1066 82 G/1067 82 G/1068 82 G/1069 82 G/1070 82 G/1071 82 G/1072 82 G/1073 82 G/1074 82 G/1075 82 G/1076 82 G/1077 82 G/1078 82 G/1079 82 G/1080 82 G/1081 82 G/1082 82 G/1083 82 G/1084 82 G/1085 82 G/1086 82 G/1087 82 G/1088 82 G/1089 82 G/1090 82 G/1091 82 G/1092 82 G/1093 82 G/1094 82 G/1095 82 G/1096 82 G/1097 82 G/1098 82 G/1099 82 G/1100 82 G/1101 82 G/1102 82 G/1103 82 G/1104 82 G/1105 82 G/1106 82 G/1107 82 G/1108 82 G/1109 82 G/1110 82 G/1111 82 G/1112 82 G/1113 82 G/1114 82 G/1115 82 G/1116 82 G/1117 82 G/1118 82 G/1119 82 G/1120 82 G/1121 82 G/1122 82 G/1123 82 G/1124 82 G/1125 82 G/1126 82 G/1127 82 G/1128 82 G/1129 82 G/1130 82 G/1131 82 G/1132 82 G/1133 82 G/1134 82 G/1135 82 G/1136 82 G/1137 82 G/1138 82 G/1139 82 G/1140 82 G/1141 82 G/1142 82 G/1143 82 G/1144 82 G/1145 82 G/1146 82 G/1147 82 G/1148 82 G/1149 82 G/1150 82 G/1151 82 G/1152 82 G/1153 82 G/1154 82 G/1155 82 G/1156 82 G/1157 82 G/1158 82 G/1159 82 G/1160 82 G/1161 82 G/1162 82 G/1163 82 G/1164 82 G/1165 82 G/1166 82 G/1167 82 G/1168 82 G/1169 82 G/1170 82 G/1171 82 G/1172 82 G/1173 82 G/1174 82 G/1175 82 G/1176 82 G/1177 82 G/1178 82 G/1179 82 G/1180 82 G/1181 82 G/1182 82 G/1183 82 G/1184 82 G/1185 82 G/1186 82 G/1187 82 G/1188 82 G/1189 82 G/1190 82 G/1191 82 G/1192 82 G/1193 82 G/1194 82 G/1195 82 G/1196 82 G/1197 82 G/1198 82 G/1199 82 G/1200 82 G/1201 82 G/1202 82 G/1203 82 G/1204 82 G/1205 82 G/1206 82 G/1207 82 G/1208 82 G/1209 82 G/1210 82 G/1211 82 G/1212 82 G/1213 82 G/1214 82 G/1215 82 G/1216 82 G/1217 82 G/1218 82 G/1219 82 G/1220 82 G/1221 82 G/1222 82 G/1223 82 G/1224 82 G/1225 82 G/1226 82 G/1227 82 G/1228 82 G/1229 82 G/1230 82 G/1231 82 G/1232 82 G/1233 82 G/1234 82 G/1235 82 G/1236 82 G/1237 82 G/1238 82 G/1239 82 G/1240 82 G/1241 82 G/1242 82 G/1243 82 G/1244 82 G/1245 82 G/1246 82 G/1247 82 G/1248 82 G/1249 82 G/1250 82 G/1251 82 G/1252 82 G/1253 82 G/1254 82 G/1255 82 G/1256 82 G/1257 82 G/1258 82 G/1259 8