

This is a detailed topographic map of the Clearwater National Forest and Selway-Bitterroot Wilderness in Idaho and Montana. The map features contour lines, rivers, and various geographical features. Key locations include Hamilton, Corvallis, and various ridges and creeks. The map is overlaid with a grid showing coordinates and elevations.

Geographical Features:

- Clearwater National Forest:** Located in the upper left and center of the map.
- Selway-Bitterroot Wilderness:** Located in the center and lower right of the map.
- Nez Perce National Forest:** Located in the lower left of the map.
- Bitterroot National Forest:** Located in the lower right of the map.
- Rivers and Creeks:** Numerous water bodies are shown, including the Clearwater River, Snake River, and various creeks like the Lost River and Snake River.
- Mountains and Ridges:** The map shows numerous peaks and ridges, including the Selkirk Mountains and the Bitterroot Mountains.
- Settlements:** Hamilton, Corvallis, and various smaller towns and ranches are marked.
- Infrastructure:** Roads, trails, and the airport near Hamilton are shown.

Map Details:

- Grid:** The map is overlaid with a grid showing coordinates (e.g., T36N, R12E, R13E, R14E, R15E, R16E, R17E, R18E, R19E, R20E, R21E, R22E, R23E, R24E, R25E, R26E, R27E, R28E, R29E, R30E, R31E, R32E, R33E, R34E, R35E, R36E, R37E, R38E, R39E, R40E, R41E, R42E, R43E, R44E, R45E, R46E, R47E, R48E, R49E, R50E, R51E, R52E, R53E, R54E, R55E, R56E, R57E, R58E, R59E, R60E, R61E, R62E, R63E, R64E, R65E, R66E, R67E, R68E, R69E, R70E, R71E, R72E, R73E, R74E, R75E, R76E, R77E, R78E, R79E, R80E, R81E, R82E, R83E, R84E, R85E, R86E, R87E, R88E, R89E, R90E, R91E, R92E, R93E, R94E, R95E, R96E, R97E, R98E, R99E, R100E, R101E, R102E, R103E, R104E, R105E, R106E, R107E, R108E, R109E, R110E, R111E, R112E, R113E, R114E, R115E, R116E, R117E, R118E, R119E, R120E, R121E, R122E, R123E, R124E, R125E, R126E, R127E, R128E, R129E, R130E, R131E, R132E, R133E, R134E, R135E, R136E, R137E, R138E, R139E, R140E, R141E, R142E, R143E, R144E, R145E, R146E, R147E, R148E, R149E, R150E, R151E, R152E, R153E, R154E, R155E, R156E, R157E, R158E, R159E, R160E, R161E, R162E, R163E, R164E, R165E, R166E, R167E, R168E, R169E, R170E, R171E, R172E, R173E, R174E, R175E, R176E, R177E, R178E, R179E, R180E, R181E, R182E, R183E, R184E, R185E, R186E, R187E, R188E, R189E, R190E, R191E, R192E, R193E, R194E, R195E, R196E, R197E, R198E, R199E, R200E, R201E, R202E, R203E, R204E, R205E, R206E, R207E, R208E, R209E, R210E, R211E, R212E, R213E, R214E, R215E, R216E, R217E, R218E, R219E, R220E, R221E, R222E, R223E, R224E, R225E, R226E, R227E, R228E, R229E, R230E, R231E, R232E, R233E, R234E, R235E, R236E, R237E, R238E, R239E, R240E, R241E, R242E, R243E, R244E, R245E, R246E, R247E, R248E, R249E, R250E, R251E, R252E, R253E, R254E, R255E, R256E, R257E, R258E, R259E, R260E, R261E, R262E, R263E, R264E, R265E, R266E, R267E, R268E, R269E, R270E, R271E, R272E, R273E, R274E, R275E, R276E, R277E, R278E, R279E, R280E, R281E, R282E, R283E, R284E, R285E, R286E, R287E, R288E, R289E, R290E, R291E, R292E, R293E, R294E, R295E, R296E, R297E, R298E, R299E, R300E, R301E, R302E, R303E, R304E, R305E, R306E, R307E, R308E, R309E, R310E, R311E, R312E, R313E, R314E, R315E, R316E, R317E, R318E, R319E, R320E, R321E, R322E, R323E, R324E, R325E, R326E, R327E, R328E, R329E, R330E, R331E, R332E, R333E, R334E, R335E, R336E, R337E, R338E, R339E, R340E, R341E, R342E, R343E, R344E, R345E, R346E, R347E, R348E, R349E, R350E, R351E, R352E, R353E, R354E, R355E, R356E, R357E, R358E, R359E, R360E, R361E, R362E, R363E, R364E, R365E, R366E, R367E, R368E, R369E, R370E, R371E, R372E, R373E, R374E, R375E, R376E, R377E, R378E, R379E, R380E, R381E, R382E, R383E, R384E, R385E, R386E, R387E, R388E, R389E, R390E, R391E, R392E, R393E, R394E, R395E, R396E, R397E, R398E, R399E, R400E, R401E, R402E, R403E, R404E, R405E, R406E, R407E, R408E, R409E, R410E, R411E, R412E, R413E, R414E, R415E, R416E, R417E, R418E, R419E, R420E, R421E, R422E, R423E, R424E, R425E, R426E, R427E, R428E, R429E, R430E, R431E, R432E, R433E, R434E, R435E, R436E, R437E, R438E, R439E, R440E, R441E, R442E, R443E, R444E, R445E, R446E, R447E, R448E, R449E, R450E, R451E, R452E, R453E, R454E, R455E, R456E, R457E, R458E, R459E, R460E, R461E, R462E, R463E, R464E, R465E, R466E, R467E, R468E, R469E, R470E, R471E, R472E, R473E, R474E, R475E, R476E, R477E, R478E, R479E, R480E, R481E, R482E, R483E, R484E, R485E, R486E, R487E, R488E, R489E, R490E, R491E, R492E, R493E, R494E, R495E, R496E, R497E, R498E, R499E, R500E, R501E, R502E, R503E, R504E, R505E, R506E, R507E, R508E, R509E, R510E, R511E, R512E, R513E, R514E, R515E, R516E, R517E, R518E, R519E, R520E, R521E, R522E, R523E, R524E, R525E, R526E, R527E, R528E, R529E, R530E, R531E, R532E, R533E, R534E, R535E, R536E, R537E, R538E, R539E, R540E, R541E, R542E, R543E, R544E, R545E, R546E, R547E, R548E, R549E, R550E, R551E, R552E, R553E, R554E, R555E, R556E, R557E, R558E, R559E, R560E, R561E, R562E, R563E, R564E, R565E, R566E, R567E, R568E, R569E, R570E, R571E, R572E, R573E, R574E, R575E, R576E, R577E, R578E, R579E, R580E, R581E, R582E, R583E, R584E, R585E, R586E, R587E, R588E, R589E, R590E, R591E, R592E, R593E, R594E, R595E, R596E, R597E, R598E, R599E, R600E, R601E, R602E, R603E, R604E, R605E, R606E, R607E, R608E, R609E, R610E, R611E, R612E, R613E, R614E, R615E, R616E, R617E, R618E, R619E, R620E, R621E, R622E, R623E, R624E, R625E, R626E, R627E, R628E, R629E, R630E, R631E, R632E, R633E, R634E, R635E, R63

1980

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Produced by the United States Geological Survey

Compiled from USGS 1:24 000-scale topographic maps dated 1964–1967. Planimetry revised from aerial photographs taken 1974, 1979 and other source data. Revision information not field checked. Map edited 1980

North American Datum of 1927 (NAD 27). Projection and
10 000-meter grid: Universal Transverse Mercator, zone 11
25 000-foot ticks: Idaho coordinate system
west zone and Montana coordinate system, south zone

The values of the shift between NAD 27 and North American of 1983 (NAD 83) for 7.5-minute intersections are obtainable from the National Geodetic Survey (NADCON) (<http://www.ngs.noaa.gov>).

There may be private inholdings within the boundaries of the National or State reservations shown on this map

CONTOUR INTERVAL 50 METERS
SUPPLEMENTARY CONTOUR INTERVAL 10 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U.S. GEOLOGICAL SURVEY,
P.O. BOX 25286, DENVER, COLORADO, 8022

CONVERSION TABLE

Meters	Feet
1	3.2808
2	6.5617
3	9.8425
4	13.1234
5	16.4042
6	19.6850
7	22.9659
8	26.2467
9	29.5275
10	32.8084

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM

UTM grid convergence (GN) and magnetic declination (MN) at center of map

Diagram is approximate

ADJOINING MAPS

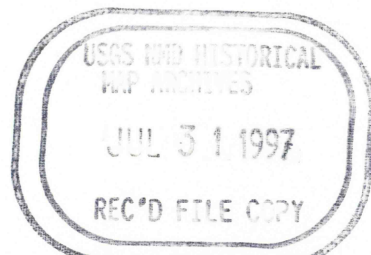
1	2	3
4	5	6
7	8	9

- 1 Headquarters
- 2 Missoula West
- 3 Missoula East
- 4 Kootenai
- 5 Phillipsburg
- 6 Elk City
- 7 Nez Perce Pass
- 8 Wisdom

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Primary highway, hard surface	
Secondary highway, hard surface	
Light duty road, principal street, hard or improved surface	
Other road or street, soil	
Route marker: Interstate; U. S.; State	
Railroad: standard gage, narrow gage	
Bridge, overpass, underpass	
Tunnel; road; railroad	
Built up area; locality; elevation	
Airport; landing field; landing strip	
National boundary	
State boundary	
County boundary	
National or State reservation boundary	
Land grant boundary	
U. S. public lands survey: range, township; section	
Renew. township; section line; tract	
Power transmission line; pipeline	
Dam; dam with lock	
Canal; water	
Windmill; building	
Mine shaft; sdt or cave; mine, quarry; gravel pit	
Point of origin; point; U. S. location monument	
Rail: cut-off; dwelling	
Disturbed surface: strip mine, lava; sand	
Contours: index; intermediate; supplementary	
Bathymetric contours: index; intermediate	
Stream, lake; perennial; intermittent	
Rapids, large and small; falls, large and small	
Area to be submerged; marsh; swamp	
Land subject to controlled inundation; woodland	
Scrub; mangrove	
Orchard; vineyard	

A pamphlet describing topographic maps is available on request.