142°00'00"

141°30'00"

64°10'00"

64°00'00"

99RN313A
99RN312
99RN305A
99DS091
99DS089
99DS086,B
99DS085
99RN286A
99RN284A
99RN334E
99DS163
99RN196C
99RN172C
99RN191
99RN188A
99RN151A
99MBW014
99RN103A
99RN355
99RN105A,C
99RN106A,B
99MBW013
99RN157C
99RN156A
99RN141
99MBW041
99MBW023A,B
99RN270A,C
99RN152A
99MBW124
99MBW122A
99MBW120
99MBW119A
99MBW007A,B
99DS046B
99BAF01
99BAF02
99BAF03
99MBW035A,B
99RN119A
99RN116
99RN117A
99MBW137A,B,C,D
99MBW058
99MBW004
99DS077
99RN143
99DS071B
99DS040C
99DS041
99MBW045
99DS223
99MBW134A
99MBW135
99MBW152
99MBW150
99DS064
99MBW063
99MBW064
99MBW113
99MBW114
99MBW126A
99MBW100
99MBW125A
99MBW138
99MBW139A,C
99MBW067
99MBW140E,F,L,M,N,P
99DS024
99RN252A
99DS227
99RN114C
99RN100A
99DS232
99DS019B
99DS031
99RN251E
99DS015
99DS013
99DS012
99DS054
99MBW166
99MBW157
99MBW167
99MBW161
99MBW155
99RN096A,B
99DS018
99RN246A
99MBW235C
99MBW179
99MBW178
99MBW172
99RN245A,B,D
99MBW164
99MBW165A,B,C,D,E
99RN083
99MBW094
99MBW097
99MBW105
99DS004
99DS109B
99DS111
99RN240D
99DS107
99MBW182
99MBW183
99MBW185B,C
99DS226,C
99DS187
99MBW084
99DS060,B
99DS061
99DS048
99RN054
99MBW079
99MBW076
99DS235B
99DS201,C
99RN062
99RN066B
99MBW190
99MBW192
99MBW193A
99DS243
99DS242
99DS198
99RN210B
99RN328C
99MBW607
99RN202
99RN207A
99RN208C
99DS196,B
99MBW194B
99MBW202
99RN343
99DS046
99RN076A,B,C
99RF7
99DS224C
99DS188
99RN216A,B
99RN206A
99MBW198
99MBW199
99MBW203
99MBW204
99MBW211A
99MBW212
99MBW213
99MBW218
99MBW219A,B
99MBW323
99MBW337
99MBW320
99MBW331
99DS158
99DS159
99DS153
99MBW222
99MBW223
99MBW224
99MBW226
99MBW229A
99MBW231A
99MBW308A
99MBW300A
99MBW299
99DS132
99MBW253
99MBW255
99MBW256
99MBW263A,B
99MBW294
99DS113B
99MBW278
99MBW285A
99MBW357
99MBW359
99MBW361
99MBW402
99MBW401A,B
99MBW375
99MBW376
99MBW386B
99MBW381

EXPLANATION

- Geochemical Sample

Geochemical samples 99RN47A, 97RN49A, and 99RN49B coordinates on attached data sheets

Base scanned from USGS Tanacross D-1, D-2, D-3, Eagle A-1, A-2, and A-3 quadrangles.

32°
TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1968

SCALE 1:63 360
1 1/2 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

ALASKA
Map Showing Location of Study Area

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THIS MAP HAS NOT BEEN REVIEWED FOR TECHNICAL CONTENT OR FOR CONFORMITY TO THE EDITORIAL STANDARDS OF DGGS

LOCATION MAP OF ROCK SAMPLES ANALYZED FOR GEOCHEMISTRY, PORTION OF THE FORTYMILE MINING DISTRICT, ALASKA, 1999

by

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B.A. Finseth, D.S. Pinney, and R.L. Flynn

2000

Department of Natural Resources
Division of Geological and Geophysical Surveys
Geologic Data Modeling System