UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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576 Igitkin Pt Joitkin Bamk To Stattkin Bamk To Stattkin Bamk To Stattkin ALEUTIAN IS WILDERNESS Tagadak Island Sagadak Tanager Pt Aswksak Pass Umak Bight Umak Moss Pt ALEUTIAN IS	Kingfi	sher Pt Tagalak Page Cathedr Cape Kagalus	al Pt		ALEUTIAN WILDERNE: Forck Iki Isi 348 66	IS SS Ogl Isla Isla Isla A 67 111	282	336		192 N 27 364 71 115	28 72 116 534	29 324 73	30	282 31	1000 32	270	20	88	306	37 300 330 81	25 38 82	206 ³ ATKA N ADAK N 39 83 83	<u>JN 1-8</u> IM 1-2 354 40 84	41 85 348	294 294 294
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576 Igitkin Pt Joitkin Bamk ALEUTIAN IS WEDERNESS Tagadak Island Saadak Cape Ruin Saadak Umak Bight ALEUTIAN IS WILDERNESS Tagadak Cape Ruin Saadak Moss Pt ALEUTIAN IS WILDERNESS Island Cape Ruin Cape Cape Cape Cape Cape Cape Cape Cape	Anagaksik Island LEUTIAN IS ILDERNESS	sher Pt Tagalar Page Cape Kagalus	64 108	109	Rock Set Ki lsi 348 66 110	land A 67 111 5/6	282 24 N D 395 8 112	³³⁶ 69 113 564	70				74	²⁸² 31 75	1000 32 300 76	77	78	79	306	37 300 330 81	25 38 82	206 ³ ATKA N ADAK N 39 83 83	IN 1-8 IM 1-2 354 40 84 84	41 85 348 129	294
576 Igitkin Pt Joitkin Bank ALEUTIAN IS WILDERNESS Tagadak Island Sadak Cape Ruin S75 Umuk Bight Cape Ruin S75 Umuk Bumpy Cape Bumpy Cape Bumpy Cape Bumpy Cape Agumsadak ALEUTIAN IS WILDERNESS S74 Cape Azamis	Anagaksik Bland Steller Anagaksik Bland EUTIAN IS LIDERNESS 149	sher Pt Tagana Tagan	al Pt 64 108 152 87	109	Rock Fiki Isi 348 66 110 154	land A 67 111 5/6	282 24 N D 395 8 112	³³⁶ 69 113 564	70 114 540	115	116	117	30 74 118	282 31 75 119 546	1000 32 300 76 120	270 77 121 522	78 78 122 600-	79 123	306 80 124 40	37 300 330 81 125	100 38 82 126	206 ³ ATKA N ADAK N 399 83 83 83 83	<u>JN 1-8</u> IM 1-2 354 40 84	41 85 348	294
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576 Igitkin Pt Joitkin Bank ALEUTIAN IS WILDERNESS Tagadak Island 276 II Tanager Pt Aswksak Pass Cape Ruin 575 Umok Moss Pt ALEUTIAN IS WILDERNESS Island Reach Pt Bumpy Agumsadak ALEUTIAN IS WILDERNESS S74 ALEUTIAN IS WILDERNESS 574 ALEUTIAN IS WILDERNESS S74 ALEUTIAN IS S74 Little Tanaga Island 192	Anagaksik Island Bilderices Anagaksik Island EUTIAN IS LIDERNESS 149 193 566	sher Pt Tanuk Page Cathedr Cape Kagalus 360 107 0 151 570 4 195	al Pt 64 108 152 87	109	Rock Fiki Isi 348 66 110 154	iginak land 67 111 5/6 155	282 24 N D 3058 112 156	³³⁶ 69 113 564 157	70 114 540 158	115	116 534 160	117 00 161 205	30 74 118 162	282 31 75 119 546 163	1000 32 300 76 120 164 208	270 77 121 522 165 209	78 78 122 600- 166 210	79 79 123 167 211	306 80 124 40 168 212	37 300 330 81 125 ⁴⁹² 125 ⁴⁹² 169 213	100 38 82 126 170	266 ATKA N ADAK N 399 833 833 833 127 127	IN 1-8 IM 1-2 354 40 84 84 128 172	41 85 340 129 173	294
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 ⁵⁷⁶ Igitkin Pt <i>oritkin</i> <i>Bankt</i> <i>ALEUTIAN</i> IS <i>Tagadak</i> <i>Tanager</i> Pt <i>Aswksok</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>Cape Ruin</i> <i>ALEUTIAN</i> IS <i>WILDERNESS</i> <i>Cape Azamis</i> <i>Little Tanaga</i> <i>Island</i> <i>192</i> <i>236</i> <i>192</i> <i>236</i> <i>235</i> <i>279</i> <i>280</i> <i>323</i> <i>324</i> <i>323</i> <i>324</i> <i>323</i> <i>324</i> <i>325</i> <i>327</i> <i>327</i> <i>367</i> <i>368</i> <i>328</i> <i>328</i> <i>328</i> <i>328</i> <i>328</i> <i>329</i> <i>329</i> <i>329</i> <i>328</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i>329</i> <i></i>	Stand Winghi Stand Pass Anagaksik 15 Island 15 Pass 149 193 149 193 193 Stei 237 237 238 281 282 325 326 369 370	sher Pt Tanuar Cathedr Cape Kagalus Cape Kagalus Cape Kagalus 107 0 151 5/0 4 195 3 239 3 239 3 239 3 239 3 239 3 239 3 239	al Pt 64 108 152 37 196 240 284 328	109 153 153 241 285 329	Rock Iki Isi 348 66 110 154 154 198 242 2 286 330	iginak land A 67 111 5% 155 199 243 287 P 331	282 24 112 156 200 244 288 288 A 332	69 ³³⁶ 113 564 157 201 245 289 <u>C</u> 333	70 114 540 158 202 246 290 F 334	115 159 203 247 247 291 I 335	116 534 160 204 204 248 292 C 336	117 0 161 205 249+ 293 337 381	30 74 118 162 206 250 250 294 338 382	 282 31 75 119 546 163 207 207 251 295 339 383 	1000 32 32 300 76 120 120 164 208 252 296 0 340 384	270 777 121 522 165 209 253 253 253 297 C 341 385	78 78 122 00 166 210 254 298 E 342 386 386	79 123 167 211 255 299 A N 343 387	306 80 1 24 40 1 68 212 256 300 344 388	37 300 330 81 125 ² 169 213 257 301 345 389	100 38 82 126 170 214 258 302 346	D6 ATKA N ADAK N 39 30 83 30 83 30 83 30 83 30 83 30 83 300 83 300 83 300 83 300 83 300 83 300 300 303 303 347 347	IN 1-8 IM 1-2 354 40 84 84 128 172 216 260 304 348	41 85 349 129 173 217 261 305 349	294 1 1 1 2 2 6 30 35
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576 Igitkin Pt gritkin Bank Spitkin Bank ALEUTIAN IS WILDERNESS Image Pt mage Pt Ast ksak 71 Cape Ruin 575 Image Pt Ast ksak 1 Bight 575 Image Pt Ast ksak 1 Bight 1 Bumpy Age Ruin ALEUTIAN IS WILDERNESS 1 Sight 1 Cape Ruin 1 Aleutian IS WILDERNESS 2 Cape Ruin 1 Aleutian IS WILDERNESS 2 Cape Azamis 1 Little Tanaga Island 1 192 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 4	Stand Kingfi Stand P0.8 ⁸ 0 1100 10 1000 Anagaksik 15 200 1000 Anagaksik 15 193 149 193 190 2237 238 2237 238 325 326 369 370 4113 414 457 458	sher Pt Tanuar Cathedr Cape Kagalus Cape Kagalus 107 0 151 5/0 4 195 3 239 3 327 3 371 4 15 3 371 4 15 3 371 4 15 3 371	al Pt 64 108 152 37 196 240 240 328 328 372 416 460	109 153 153 241 241 285 329 373 417 461	Rock Iki 340 66 110 154 154 198 242 286 330 374 418 462	A 67 111 5% 155 155 243 243 287 P 331 375 419 463	282 24 112 156 200 244 288 A 332 376 420 464	69 ³³⁶ 113 564 157 201 245 289 <u>C</u> 333 377 421 465	70 114 540 158 202 246 290 246 334 378 422 466 510	115 159 203 247 291 I 335 379 423	116 160 204 204 248 292 C 336 380 424 468	117 205 249 293 337 381 425 469	30 74 74 118 162 206 250 250 294 338 382 426 470	 282 31 75 75 119 546 163 207 251 295 339 383 427 	1000 32 32 300 76 120 120 164 208 252 296 0 340 384 384 428	270 777 121 522 165 209 253 297 C 341 385 429	210 254 298 2342 342 386 430	 79 123 167 211 255 299 A 343 387 431 	306 80 1 24 40 1 68 212 256 300 344 388	37 300 330 81 125 ² 169 213 257 301 345 389	100 38 82 126 126 170 214 258 302 346 390	D6 ATKA N ADAK N 39 83 83 127 127 127 127 215 259 303 303 347 391	UN 1-8 IM 1-2 354 40 84 84 128 172 216 260 304 348 392	41 85 349 129 173 217 261 305 349 393	294 4 8 13 13 17 21 26 306 350 394
376 Igitkin Pt Oritkin Bank Datasi Pagadak ALEUTIAN IS WEDERNESS Differences Tagadak Yanager Pt Aswksak 9083 Cape Ruin 975 Umpk Bight Yanager Pt Aswksak Paga Aswksak Paga Aswksak Paga Aleutian Is Wilderness Island Aswksak Bumpy Agensadak ALEUTIAN IS Wilderness Island 192 ALEUTIAN IS Wilderness Sidend 192 236 323 323 323 323 323 323 323 323 323 323 323 323 323 323 323 323 325	Stand Kingfi Stand P0.8 ° 0 i thin P0.8 ° 0 i thin P0.8 ° 1 i thin P0.8 ° ALEUTIAN IS 10 Island 15 Anagaksik 15 Island 15 200 100 Anagaksik 15 Island 15 193 149 193 193 237 238 281 282 325 326 369 370 4113 414	sher Pt Tanuar Cathedr Cape Kagalus Cape Kagalus 107 0 151 570 4 195 8 239 8 239 9 283 327 327 371 415 415	al Pt 64 108 152 372 240 240 240 328 372 416 460 504	109 153 153 241 241 329 373 417	Rock Iki 3x8 66 110 154 154 198 242 286 330 374 418 418	iginak A 67 111 5% 1055 1055 1099 243 287 P 331 375 419	282 24 112 156 200 244 288 A 332 376 420	69 ³³⁶ 113 5 ⁶⁶ 157 201 245 289 C 333 377 421	70 114 540 158 202 246 290 F 334 378 422 466 510	115 159 203 247 291 I 335 379 423 467	116 160 204 204 248 292 C 336 380 424	117 205 249 293 337 381 425 469	30 74 118 162 206 250 250 294 338 382 426	 282 31 75 75 119 546 163 207 251 295 339 383 427 	1000 32 32 300 76 100 120 14 120 164 208 252 296 0 340 384 384 428 472 1	270 777 121 522 165 209 253 297 C 341 385 429	210 254 298 2342 342 386 430	 79 123 167 211 255 299 A 343 387 431 	306 80 1 24 40 1 24 40 2 12 2 56 3 00 3 44 3 88 4 32 4 76	37 300 330 81 12 ⁵² 169 169 213 257 301 345 345 389 389	100 38 38 126 126 170 214 258 302 346 390 434	D6 ATKA N ADAK N ADAK N 39 83 83 127 127 127 127 215 259 303 </td <td>UN 1-8 IM 1-2 354 40 84 84 128 172 216 260 304 348 348 392 436</td> <td>41 85 348 129 173 217 261 305 349 349 393 437</td> <td>10 294 4 8 13 13 17 21 263 306 350 394 438 438 438</td>	UN 1-8 IM 1-2 354 40 84 84 128 172 216 260 304 348 348 392 436	41 85 348 129 173 217 261 305 349 349 393 437	10 294 4 8 13 13 17 21 263 306 350 394 438 438 438

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CONTROL BY NOS/NOAA AND U.S. NAVY

COMPILED IN 1970 FROM NOS/NOAA 1:20,000-SCALE TOPOGRAPHIC MANUSCRIPTS, SURVEVED 1953–1959. MAP PARTIALLY FIELD CHECKED 1953–1959

SELECTED HYDROGRAPHIC DATA COMPILED FROM NOS/NOAA CHARTS 16490 (1968), 16487 (1952), 16486 (1951), 16484 (1968), 16478 (1969), 16477 (1968) AND 16480 (1970). THIS INFORMATION IS NOT INTENDED FOR NAVIGATIONAL PURPOSES

PROJECTION AND 10,000-METER GRID UNIVERSAL TRANSVERSE MERCATOR, ZONE 1 100,000-FOOT GRID TICKS BASED ON ALASKA COORDINATE SYSTEM, ZONE 10 1927 NORTH AMERICAN DATUM. TO PLACE ON THE PREDICTED NORTH AMERICAN DATUM 1983 MOVE THE PROJECTION LINES 146 METERS NORTH AND 164 METERS FAST AND 164 METERS EAST

LAND LINES REPRESENT UNSURVEYED AND UNMARKED LOCATIONS PREDETERMINED BY THE BUREAU OF LAND MANAGEMENT FOLIO S-34, SEWARD MERIDIAN

FEDERAL RESERVATION BOUNDARIES ESTABLISHED BY THE ALASKA NATIONAL INTEREST LANDS CONSERVATION ACT, PL 96-487, DEC. 2, 1980 ARE SHOWN AS COMPILED BY THE ADMINISTERING AGENCIES

THE ALASKA MARITIME NATIONAL WILDLIFE REFUGE CONSISTS OF ALL THE PUBLIC LANDS IN THE COASTAL WATERS AND ADJACENT SEAS OF ALASKA CONSISTING OF ISLANDS, ISLETS, ROCKS, REEFS, CAPES AND SPIRES, AS WELL AS DESIGNATED MAINLAND AREAS

THERE MAY BE PRIVATE INHOLDINGS WITHIN THE BOUNDARIES OF

THE NATIONAL OR STATE RESERVATIONS SHOWN ON THIS MAP

OFFSHORE PROTRACTION SURVEY DATA, PRINTED IN RED, FURNISHED BY THE MINERALS MANAGEMENT SERVICE. HEAVY LINES INDICATE LIMITS OF MMS OUTER CONTINENTAL SHELF OFFICIAL PROTRACTION DIAGRAMS DATED APRIL 25, 1978, APRIL 18, 1979. THE PROTRACTIONS ON THIS MAP ARE NOT FOR FEDERAL LEASING PURPOSES; FOR SUCH PURPOSES, REFER TO THE OCS OFFICIAL PROTRACTION DIAGRAMS AVAILABLE FROM MINERALS MANAGEMENT SERVICE

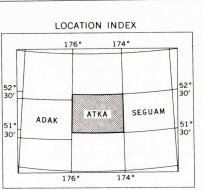
ATKA

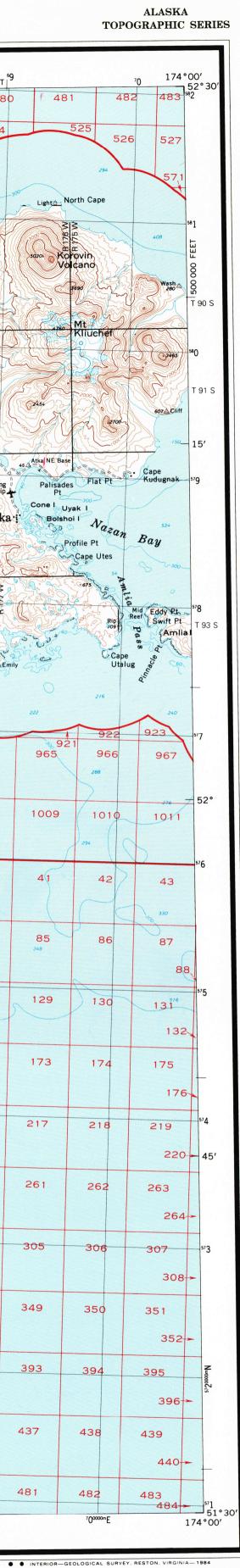
SCALE 1:250000

25 MILES 25 KILOMETERS

CONTOUR INTERVAL 200 FEET NATIONAL GEODETIC VERTICAL DATUM OF 1929 DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOWER LOW WATER SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER 1984 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 9° TO 10° EAST

FOR SALE BY U.S. GEOLOGICAL SURVEY FAIRBANKS, ALASKA 99701, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST





ROAD CLASSIFICATION UNIMPROVED DIRT =======

ATKA, ALASKA 51174-E1-TF-250 1959 LIMITED REVISIONS 1983

