

Silurian basinal succession

RockEval/TOC report, Organic Geochemistry Laboratory, Geological Survey of Canada - Calgary

Database Reference: Rock-Eval Data for Canadian Borehole Cuttings, Core and Outcrop Samples

Geoscience Data Repository, Earth Sciences Sector, Natural Resources Canada

For data reference, general terms and conditions see - http://gdr.nrcan.gc.ca/terms_e.php

Geoscience Data Repository are copyright of Her Majesty the Queen in Right of Canada, 2010

GSC publication website - http://geopub.nrcan.gc.ca/moreinfo_e.php?id=223457

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|-------------|----------------------|-------|--------|---------|-------|------|-------|--------|------|-----|-----|------|-------|---------------|
| C-199118 | Walker River | 75.79 | -97.95 | outcrop | 76.27 | 435 | 17.63 | 451.45 | 4.54 | 592 | 6 | 0.04 | R II | Cape Phillips |
| C-199125 | Walker River | 75.94 | -98.09 | outcrop | 2.23 | 427 | 0.30 | 10.46 | 0.59 | 469 | 26 | 0.03 | R II | Devon Island |
| C-199125 | Walker River | 75.94 | -98.09 | outcrop | 2.23 | 429 | 0.28 | 10.57 | 0.61 | 474 | 27 | 0.03 | R II | Devon Island |
| C-199134 | Stuart River | 76.17 | -99.04 | outcrop | 2.42 | 444 | 0.19 | 7.66 | 0.41 | 317 | 17 | 0.02 | R II | Devon Island |
| C-199134 | Stuart River | 76.17 | -99.04 | outcrop | 2.39 | 443 | 0.19 | 7.35 | 0.40 | 308 | 17 | 0.03 | R II | Devon Island |
| C-199136 | Stuart River | 76.15 | -99.11 | outcrop | 5.38 | 433 | 0.79 | 20.73 | 0.87 | 385 | 16 | 0.04 | R II | Eids |
| C-199136 | Stuart River | 76.15 | -99.11 | outcrop | 5.42 | 434 | 0.78 | 20.32 | 0.90 | 375 | 17 | 0.04 | R II | Eids |
| C-199141 | Stuart River | 76.14 | -99.24 | outcrop | 4.92 | 434 | 0.96 | 21.60 | 0.58 | 439 | 12 | 0.04 | R II | Eids |
| C-199141 | Stuart River | 76.14 | -99.24 | outcrop | 4.89 | 436 | 0.96 | 22.03 | 0.59 | 451 | 12 | 0.04 | R II | Eids |
| C-199148 | Stuart River | 76.19 | -99.17 | outcrop | 2.05 | 445 | 0.24 | 7.62 | 0.31 | 372 | 15 | 0.03 | R II | Devon Island |
| C-199148 | Stuart River | 76.19 | -99.17 | outcrop | 2.05 | 445 | 0.25 | 7.57 | 0.26 | 369 | 13 | 0.03 | R II | Devon Island |
| C-199153 | Stuart River | 76.22 | -99.19 | outcrop | 3.07 | 438 | 0.42 | 7.67 | 1.32 | 250 | 43 | 0.05 | R II | Eids |
| C-199153 | Stuart River | 76.22 | -99.19 | outcrop | 3.09 | 438 | 0.41 | 7.60 | 1.32 | 246 | 43 | 0.05 | R II | Eids |
| C-199156 | Stuart River | 76.20 | -99.44 | outcrop | 3.22 | 444 | 0.26 | 9.94 | 0.55 | 309 | 17 | 0.03 | R II | Devon Island |
| C-199156 | Stuart River | 76.20 | -99.44 | outcrop | 3.14 | 445 | 0.23 | 9.55 | 0.50 | 304 | 16 | 0.02 | R II | Devon Island |
| C-199174 | Humphries Hill | 76.45 | -99.28 | outcrop | 0.34 | 437 | 0.07 | 0.61 | 0.40 | 179 | 118 | 0.10 | R II | Eids |
| C-199174 | Humphries Hill | 76.45 | -99.28 | outcrop | 0.35 | 437 | 0.08 | 0.65 | 0.42 | 186 | 120 | 0.11 | R II | Eids |
| C-199175 | Humphries Hill | 76.45 | -99.29 | outcrop | 0.14 | 440 | 0.01 | 0.31 | 0.36 | 221 | 257 | 0.03 | R II | Eids |
| C-199175 | Humphries Hill | 76.45 | -99.29 | outcrop | 0.15 | 439 | 0.01 | 0.31 | 0.39 | 207 | 260 | 0.03 | R II | Eids |
| C-199182 | Humphries Hill | 76.39 | -99.48 | outcrop | 0.32 | 432 | 0.02 | 0.21 | 0.53 | 66 | 166 | 0.09 | R II | Eids |
| C-199182 | Humphries Hill | 76.39 | -99.48 | outcrop | 0.32 | 432 | 0.00 | 0.25 | 0.43 | 78 | 134 | 0.00 | R II | Eids |
| C-199188 | Humphries Hill | 76.36 | -99.42 | outcrop | 0.24 | 444 | 0.05 | 0.43 | 0.29 | 179 | 121 | 0.10 | R II | Eids |
| C-199188 | Humphries Hill | 76.36 | -99.42 | outcrop | 0.24 | 444 | 0.05 | 0.42 | 0.30 | 175 | 125 | 0.11 | R II | Eids |
| C-199191 | Humphries Hill | 76.41 | -99.42 | outcrop | 0.21 | 430 | 0.00 | 0.15 | 0.10 | 71 | 48 | 0.00 | R II | Eids |
| C-199191 | Humphries Hill | 76.41 | -99.42 | outcrop | 0.21 | 430 | 0.00 | 0.15 | 0.08 | 71 | 38 | 0.00 | R II | Eids |
| C-207004 | Moses Robinson River | 76.05 | -98.07 | outcrop | 4.62 | 434 | 1.07 | 24.65 | 0.93 | 534 | 20 | 0.04 | R II | Cape Phillips |
| C-207004 | Moses Robinson River | 76.05 | -98.07 | outcrop | 4.61 | 435 | 1.03 | 24.76 | 0.86 | 537 | 19 | 0.04 | R II | Cape Phillips |
| C-207011 | Moses Robinson River | 76.05 | -97.80 | outcrop | 4.25 | 428 | 0.62 | 23.02 | 0.63 | 542 | 15 | 0.03 | R II | Cape Phillips |
| C-207011 | Moses Robinson River | 76.05 | -97.80 | outcrop | 4.28 | 428 | 0.61 | 22.82 | 0.69 | 533 | 16 | 0.03 | R II | Cape Phillips |
| C-207032 | Moses Robinson River | 76.02 | -98.00 | outcrop | 2.42 | 431 | 0.64 | 8.84 | 0.73 | 365 | 30 | 0.07 | R II | Cape Phillips |
| C-207032 | Moses Robinson River | 76.02 | -98.00 | outcrop | 2.39 | 428 | 0.64 | 8.00 | 0.72 | 335 | 30 | 0.07 | R II | Cape Phillips |
| C-207054 | Cut Through Creek | 76.15 | -98.97 | outcrop | 2.36 | 448 | 0.40 | 7.73 | 0.34 | 328 | 14 | 0.05 | R II | Devon Island |
| C-207054 | Cut Through Creek | 76.15 | -98.97 | outcrop | 2.33 | 446 | 0.40 | 7.60 | 0.37 | 326 | 16 | 0.05 | R II | Devon Island |
| C-207056 | Cut Through Creek | 76.15 | -98.97 | outcrop | 2.04 | 447 | 0.16 | 6.63 | 0.31 | 325 | 15 | 0.02 | R II | Devon Island |
| C-207056 | Cut Through Creek | 76.15 | -98.97 | outcrop | 2.11 | 446 | 0.17 | 6.90 | 0.29 | 327 | 14 | 0.02 | R II | Devon Island |
| C-207161 | Humphries Hill | 76.42 | -99.33 | outcrop | 1.50 | 444 | 0.47 | 4.82 | 0.39 | 321 | 26 | 0.09 | R II | Cape Phillips |
| C-207161 | Humphries Hill | 76.42 | -99.33 | outcrop | 1.53 | 444 | 0.47 | 4.82 | 0.40 | 315 | 26 | 0.09 | R II | Cape Phillips |
| C-207168 | Humphries Hill | 76.42 | -99.33 | outcrop | 3.01 | 441 | 0.39 | 8.90 | 0.64 | 296 | 21 | 0.04 | R II | Devon Island |
| C-207168 | Humphries Hill | 76.42 | -99.33 | outcrop | 2.99 | 441 | 0.39 | 8.43 | 0.70 | 282 | 23 | 0.04 | R II | Devon Island |
| C-207171 | Humphries Hill | 76.42 | -99.33 | outcrop | 4.55 | 440 | 0.46 | 13.02 | 0.65 | 286 | 14 | 0.03 | R II | Devon Island |
| C-207171 | Humphries Hill | 76.42 | -99.33 | outcrop | 4.50 | 441 | 0.45 | 12.95 | 0.61 | 288 | 14 | 0.03 | R II | Devon Island |
| C-199118 | Walker River | 75.79 | -97.95 | outcrop | 76.13 | 435 | 16.00 | 445.27 | 4.54 | 585 | 6 | 0.03 | R 6 | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|-------------|------------------------------|-------|--------|---------|------|------|------|-------|------|-----|-----|------|-------|---------------|
| C-207523 | Huff Ridge, Strathcona Fiord | 78.54 | -82.88 | outcrop | 1.49 | 442 | 0.55 | 5.67 | 0.31 | 381 | 21 | 0.09 | R 6 | Eids |
| C-207532 | Braskeruds Plain | 77.97 | -89.47 | outcrop | 3.03 | 481 | 0.25 | 1.44 | 0.54 | 48 | 18 | 0.15 | R 6 | Cape Phillips |
| C-207534 | Braskeruds Plain | 77.97 | -89.47 | outcrop | 0.71 | 452 | 0.31 | 0.86 | 0.30 | 121 | 42 | 0.26 | R 6 | Cape Phillips |
| C-207543 | Braskeruds Plain | 77.97 | -89.47 | outcrop | 0.91 | 446 | 0.33 | 1.84 | 0.29 | 202 | 32 | 0.15 | R 6 | Devon Island |
| C-207545 | Braskeruds Plain | 77.97 | -89.47 | outcrop | 0.50 | 442 | 0.23 | 1.02 | 0.36 | 204 | 72 | 0.18 | R 6 | Devon Island |
| C-245588 | Dog Food & Strathcona Fiord | 78.35 | -78.66 | outcrop | 2.66 | 604 | 0.20 | 0.22 | 0.78 | 8 | 29 | 0.48 | R 6 | Cape Phillips |
| C-412140 | Lindstrom Creek | 81.24 | -65.69 | outcrop | 2.65 | 566 | 0.06 | 0.53 | 1.07 | 20 | 40 | 0.10 | R 6 | Cape Phillips |
| C-412146 | Lindstrom Creek | 81.24 | -65.69 | outcrop | 2.02 | 454 | 0.70 | 1.92 | 0.22 | 95 | 11 | 0.27 | R 6 | Devon Island |
| C-412399 | Polaris District | 75.39 | -94.13 | outcrop | 0.26 | 433 | 0.04 | 1.01 | 0.14 | 388 | 54 | 0.04 | R 6 | Cape Phillips |
| C-412442 | Polaris District | 75.56 | -94.60 | outcrop | 2.30 | 426 | 0.49 | 12.24 | 0.49 | 532 | 21 | 0.04 | R 6 | Cape Phillips |
| C-412445 | Polaris District | 75.55 | -94.55 | outcrop | 1.27 | 429 | 0.43 | 7.33 | 0.20 | 577 | 16 | 0.06 | R 6 | Cape Phillips |
| C-412464 | Polaris District | 75.48 | -94.97 | outcrop | 0.96 | 433 | 0.50 | 4.95 | 0.14 | 516 | 15 | 0.09 | R 6 | Cape Phillips |
| C-412480 | Polaris District | 75.48 | -96.12 | outcrop | 2.91 | 430 | 1.06 | 18.04 | 0.19 | 620 | 7 | 0.06 | R 6 | Cape Phillips |
| C-456517 | Polaris District | 75.53 | -96.25 | outcrop | 2.37 | 426 | 1.41 | 14.46 | 0.32 | 610 | 14 | 0.09 | R 6 | Cape Phillips |
| C-456543 | Polaris District | 75.25 | -95.54 | outcrop | 3.59 | 436 | 1.14 | 18.83 | 0.29 | 525 | 8 | 0.06 | R 6 | Cape Phillips |
| C-456544 | Polaris District | 75.39 | -95.83 | outcrop | 2.43 | 433 | 1.52 | 13.55 | 0.35 | 558 | 14 | 0.10 | R 6 | Cape Phillips |
| C-456555 | Polaris District | 75.33 | -95.26 | outcrop | 0.86 | 433 | 0.48 | 3.61 | 0.21 | 420 | 24 | 0.12 | R 6 | Cape Phillips |
| C-456575 | Polaris District | 75.11 | -96.23 | outcrop | 5.40 | 442 | 0.97 | 14.72 | 0.72 | 273 | 13 | 0.06 | R 6 | Cape Phillips |
| C-110856 | Kent Island | 76.48 | -85.75 | outcrop | 0.10 | 438 | 0.01 | 0.07 | 0.32 | 70 | 320 | 0.13 | R 6 | Devon Island |
| C-174404 | Told Fiord | 78.38 | -84.99 | outcrop | 0.18 | 434 | 0.05 | 0.15 | 0.24 | 83 | 133 | 0.25 | R 6 | Devon Island |
| C-174517 | Told Fiord | 78.16 | -85.30 | outcrop | 0.19 | 435 | 0.02 | 0.11 | 0.31 | 58 | 163 | 0.15 | R 6 | Cape Phillips |
| C-090286 | Baumann Fiord | 77.51 | -85.83 | outcrop | 0.10 | 439 | 0.02 | 0.12 | 0.17 | 120 | 170 | 0.14 | R 6 | Cape Phillips |
| C-091598 | Grise Fiord | 76.88 | -83.90 | outcrop | 0.09 | 343 | 0.02 | 0.09 | 0.32 | 100 | 356 | 0.18 | R 6 | Devon Island |
| C-129027 | Truro Island | 75.28 | -97.14 | outcrop | 1.79 | 434 | 1.16 | 6.97 | 0.15 | 389 | 8 | 0.14 | R 6 | Cape Phillips |
| C-180561 | Hoved Island | 77.57 | -85.42 | outcrop | 0.13 | 429 | 0.02 | 0.16 | 0.48 | 123 | 369 | 0.11 | R 6 | Cape Phillips |
| C-180570 | Hoved Island | 77.57 | -85.42 | outcrop | 1.25 | 442 | 0.23 | 2.60 | 0.34 | 208 | 27 | 0.08 | R 6 | Cape Phillips |
| C-180571 | Hoved Island | 77.57 | -85.42 | outcrop | 0.38 | 443 | 0.06 | 0.47 | 0.32 | 124 | 84 | 0.11 | R 6 | Cape Phillips |
| C-180591 | Gunnars Island | 77.45 | -85.45 | outcrop | 6.53 | 449 | 3.21 | 16.56 | 0.45 | 254 | 7 | 0.16 | R 6 | Cape Phillips |
| C-180594 | Gunnars Island | 77.45 | -85.45 | outcrop | 2.87 | 451 | 1.22 | 6.67 | 0.37 | 232 | 13 | 0.15 | R 6 | Cape Phillips |
| C-180723 | Sor Fiord | 77.39 | -84.58 | outcrop | 0.77 | 440 | 0.21 | 1.39 | 0.75 | 181 | 97 | 0.13 | R 6 | Devon Island |
| C-198485 | Ptarmigan Lake | 76.38 | -92.93 | outcrop | 0.74 | 430 | 0.12 | 3.13 | 0.35 | 423 | 47 | 0.04 | R 6 | Devon Island |
| C-198487 | Ptarmigan Lake | 76.38 | -92.93 | outcrop | 0.56 | 430 | 0.16 | 1.89 | 0.43 | 338 | 77 | 0.08 | R 6 | Devon Island |
| C-207470 | Starfish River South | 78.25 | -83.61 | outcrop | 2.25 | 469 | 0.34 | 1.63 | 0.43 | 72 | 19 | 0.17 | R 6 | Cape Phillips |
| C-207482 | Starfish River South | 78.25 | -83.61 | outcrop | 2.00 | 454 | 0.45 | 3.01 | 0.14 | 151 | 7 | 0.13 | R 6 | Cape Phillips |
| C-207483 | Starfish River South | 78.25 | -83.61 | outcrop | 1.69 | 451 | 0.45 | 2.45 | 0.20 | 145 | 12 | 0.16 | R 6 | Cape Phillips |
| C-207491 | Starfish River South | 78.25 | -83.61 | outcrop | 1.28 | 445 | 0.45 | 2.16 | 0.53 | 169 | 41 | 0.17 | R 6 | Cape Phillips |
| C-207499 | Starfish River South | 78.25 | -83.61 | outcrop | 0.74 | 442 | 0.20 | 1.69 | 0.41 | 228 | 55 | 0.11 | R 6 | Cape Phillips |
| C-174619 | Trold Fiord | 78.38 | -85.17 | outcrop | 2.08 | 492 | 0.35 | 0.66 | 0.82 | 32 | 39 | 0.35 | R 6 | Devon Island |
| C-180550 | Vendom Fiord | 77.54 | -83.92 | outcrop | 1.11 | 441 | 0.93 | 2.60 | 0.24 | 234 | 22 | 0.26 | R 6 | Devon Island |
| C-180716 | Sor Fiord | 77.39 | -84.58 | outcrop | 2.11 | 437 | 0.59 | 7.80 | 0.49 | 370 | 23 | 0.07 | R 6 | Devon Island |
| C-180719 | Sor Fiord | 77.39 | -84.58 | outcrop | 1.41 | 445 | 0.23 | 4.19 | 0.47 | 297 | 33 | 0.05 | R 6 | Devon Island |
| C-180723 | Sor Fiord | 77.39 | -84.58 | outcrop | 0.75 | 439 | 0.29 | 2.05 | 0.33 | 273 | 44 | 0.12 | R 6 | Devon Island |
| C-180725 | Sor Fiord | 77.39 | -84.58 | outcrop | 0.70 | 439 | 0.39 | 2.19 | 0.39 | 313 | 56 | 0.15 | R 6 | Devon Island |
| C-180735 | Sor Fiord | 77.39 | -84.58 | outcrop | 0.08 | 433 | 0.02 | 0.12 | 0.19 | 150 | 238 | 0.14 | R 6 | Eids |
| C-129027 | Truro Island | 75.28 | -97.14 | outcrop | 1.76 | 439 | 1.31 | 6.61 | 0.24 | 376 | 13 | 0.17 | R II | Cape Phillips |
| C-129027 | Truro Island | 75.28 | -97.14 | outcrop | 1.78 | 433 | 1.36 | 6.48 | 0.30 | 364 | 16 | 0.17 | R II | Cape Phillips |
| C-129028 | Truro Island | 75.28 | -97.13 | outcrop | 0.74 | 442 | 0.71 | 3.62 | 0.22 | 489 | 29 | 0.16 | R II | Cape Phillips |
| C-129028 | Truro Island | 75.28 | -97.13 | outcrop | 0.77 | 436 | 0.89 | 3.91 | 0.24 | 508 | 31 | 0.19 | R II | Cape Phillips |
| C-129029 | Truro Island | 75.28 | -97.13 | outcrop | 1.14 | 440 | 0.46 | 3.90 | 0.28 | 342 | 24 | 0.11 | R II | Cape Phillips |
| C-129029 | Truro Island | 75.28 | -97.13 | outcrop | 1.09 | 442 | 0.48 | 3.41 | 0.30 | 313 | 27 | 0.12 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|----------------------|-------|---------|---------|------|------|------|-------|------|-----|-----|------|-------|---------------|
| C-129030 | Truro Island | 75.30 | -97.14 | outcrop | 0.11 | 357 | 0.00 | 0.02 | 0.08 | 18 | 72 | 0.00 | R II | Cape Phillips |
| C-129030 | Truro Island | 75.30 | -97.14 | outcrop | 0.10 | 433 | 0.01 | 0.02 | 0.08 | 20 | 80 | 0.33 | R II | Cape Phillips |
| C-129031 | Truro Island | 75.30 | -97.14 | outcrop | 0.23 | 428 | 0.22 | 0.28 | 0.28 | 122 | 121 | 0.44 | R II | Cape Phillips |
| C-129031 | Truro Island | 75.30 | -97.14 | outcrop | 0.27 | 430 | 0.28 | 0.35 | 0.18 | 130 | 66 | 0.44 | R II | Cape Phillips |
| C-129032 | Truro Island | 75.30 | -97.14 | outcrop | 5.54 | 441 | 2.48 | 26.60 | 0.45 | 480 | 8 | 0.09 | R II | Cape Phillips |
| C-129032 | Truro Island | 75.30 | -97.14 | outcrop | 5.60 | 441 | 2.91 | 27.72 | 0.24 | 495 | 4 | 0.10 | R II | Cape Phillips |
| C-129033 | Truro Island | 75.30 | -97.14 | outcrop | 1.54 | 436 | 1.27 | 6.94 | 0.24 | 451 | 15 | 0.15 | R II | Cape Phillips |
| C-129033 | Truro Island | 75.30 | -97.14 | outcrop | 1.51 | 440 | 1.23 | 6.36 | 0.33 | 421 | 21 | 0.16 | R II | Cape Phillips |
| C-129034 | Truro Island | 75.30 | -97.14 | outcrop | 0.22 | 441 | 0.12 | 0.31 | 0.25 | 141 | 113 | 0.28 | R II | Cape Phillips |
| C-129034 | Truro Island | 75.30 | -97.14 | outcrop | 0.23 | 442 | 0.10 | 0.44 | 0.25 | 191 | 108 | 0.19 | R II | Cape Phillips |
| C-129035 | Truro Island | 75.30 | -97.14 | outcrop | 1.35 | 441 | 0.24 | 4.25 | 0.27 | 315 | 20 | 0.05 | R II | Cape Phillips |
| C-129035 | Truro Island | 75.30 | -97.14 | outcrop | 1.33 | 442 | 0.21 | 3.90 | 0.25 | 293 | 18 | 0.05 | R II | Cape Phillips |
| C-129036 | Truro Island | 75.30 | -97.14 | outcrop | 0.96 | 442 | 0.20 | 2.80 | 0.20 | 292 | 20 | 0.07 | R II | Cape Phillips |
| C-129036 | Truro Island | 75.30 | -97.14 | outcrop | 0.97 | 442 | 0.21 | 2.81 | 0.15 | 290 | 15 | 0.07 | R II | Cape Phillips |
| C-129037 | Truro Island | 75.30 | -97.14 | outcrop | 0.88 | 440 | 0.92 | 3.96 | 0.21 | 450 | 23 | 0.19 | R II | Cape Phillips |
| C-129037 | Truro Island | 75.30 | -97.14 | outcrop | 0.87 | 442 | 1.00 | 3.65 | 0.22 | 420 | 25 | 0.22 | R II | Cape Phillips |
| C-129037 | Truro Island | 75.30 | -97.14 | outcrop | 0.85 | 436 | 1.16 | 3.93 | 0.22 | 462 | 25 | 0.23 | R II | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 5700 F | 6.75 | 471 | 0.89 | 3.25 | 0.60 | 48 | 9 | 0.22 | R 6 | Devon Island |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 5900 F | 4.10 | 315 | 0.74 | 3.19 | 2.94 | 78 | 72 | 0.19 | R 6 | Devon Island |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 6100 F | 3.82 | 469 | 0.52 | 1.67 | 0.44 | 44 | 12 | 0.24 | R 6 | Devon Island |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 6300 F | 3.61 | 463 | 0.54 | 1.42 | 0.35 | 39 | 10 | 0.28 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 6500 F | 2.52 | 464 | 0.35 | 0.83 | 0.25 | 33 | 10 | 0.29 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 6700 F | 1.79 | 491 | 0.25 | 0.69 | 0.30 | 39 | 17 | 0.27 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 6900 F | 3.38 | 500 | 0.19 | 1.07 | 0.37 | 32 | 11 | 0.15 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 7100 F | 2.00 | 565 | 0.11 | 0.54 | 0.32 | 27 | 16 | 0.17 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 7100 F | 2.09 | 519 | 0.14 | 0.54 | 0.42 | 26 | 20 | 0.20 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 7300 F | 0.47 | 561 | 0.04 | 0.15 | 0.57 | 32 | 121 | 0.20 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 7300 F | 0.58 | 561 | 0.07 | 0.18 | 0.47 | 31 | 81 | 0.27 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 10100 F | 3.49 | 571 | 0.10 | 0.40 | 0.41 | 11 | 12 | 0.21 | R 6 | Cape Phillips |
| 300A077530110000 | Sabine Bay A-07 | 75.44 | -110.01 | 10300 F | 0.15 | 348 | 0.02 | 0.06 | 0.26 | 40 | 173 | 0.25 | R 6 | Cape Phillips |
| 300A157300124300 | Storkerson Bay A-15 | 72.90 | -124.56 | 6240 F | 3.38 | 305 | 0.03 | 0.08 | 0.44 | 2 | 13 | 0.30 | R 6 | Kitson |
| 300A157300124300 | Storkerson Bay A-15 | 72.90 | -124.56 | 6360 F | 5.15 | 298 | 0.22 | 0.27 | 1.00 | 5 | 19 | 0.45 | R 6 | Kitson |
| 300B537540108000 | King Point West B-53 | 75.53 | -108.34 | 8760 F | 4.67 | 455 | 1.13 | 5.18 | 0.33 | 111 | 7 | 0.18 | R 6 | Cape Phillips |
| 300B537540108000 | King Point West B-53 | 75.53 | -108.34 | 8870 F | 3.55 | 456 | 1.06 | 3.17 | 0.28 | 89 | 8 | 0.25 | R 6 | Cape Phillips |
| 300B537540108000 | King Point West B-53 | 75.53 | -108.34 | 8960 F | 1.32 | 449 | 0.31 | 1.07 | 0.54 | 81 | 41 | 0.23 | R 6 | Cape Phillips |
| 300B537540108000 | King Point West B-53 | 75.53 | -108.34 | 8960 F | 1.27 | 449 | 0.26 | 1.02 | 0.66 | 80 | 52 | 0.20 | R 6 | Cape Phillips |
| 300C447630114000 | Depot Island C-44 | 76.39 | -114.30 | 8085 F | 0.05 | 423 | 0.03 | 0.03 | 0.03 | 60 | 60 | 0.50 | R II | Ibbett Bay |
| 300C447630114000 | Depot Island C-44 | 76.39 | -114.30 | 8430 F | 3.20 | 393 | 0.51 | 0.06 | 0.22 | 2 | 7 | 0.89 | R II | Ibbett Bay |
| 300C447630114000 | Depot Island C-44 | 76.39 | -114.30 | 8749 F | 0.42 | 360 | 0.02 | 0.27 | 0.34 | 64 | 81 | 0.07 | R II | Ibbett Bay |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 6780 F | 2.50 | 604 | 0.18 | 0.13 | 0.36 | 5 | 14 | 0.59 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 6860 F | 5.43 | 289 | 0.50 | 0.34 | 0.61 | 6 | 11 | 0.59 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 6940 F | 4.24 | 309 | 0.55 | 0.51 | 0.31 | 12 | 7 | 0.52 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 6950 F | 3.90 | 600 | 0.10 | 0.34 | 0.28 | 9 | 7 | 0.23 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7020 F | 4.66 | 309 | 0.60 | 0.66 | 0.32 | 14 | 7 | 0.48 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7120 F | 4.60 | 305 | 0.53 | 0.49 | 0.40 | 11 | 9 | 0.52 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7240 F | 4.00 | 311 | 0.43 | 0.48 | 0.25 | 12 | 6 | 0.47 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7380 F | 3.64 | 328 | 0.48 | 0.55 | 0.31 | 15 | 9 | 0.46 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7500 F | 5.17 | 606 | 0.53 | 0.69 | 0.37 | 13 | 7 | 0.43 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7640 F | 3.74 | 315 | 0.49 | 0.60 | 0.30 | 16 | 8 | 0.45 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7750 F | 2.82 | 607 | 0.03 | 0.23 | 0.29 | 8 | 10 | 0.13 | R 6 | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|------------------|-------|---------|----------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7760 F | 3.57 | 312 | 0.41 | 0.45 | 0.26 | 13 | 7 | 0.47 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7880 F | 3.35 | 306 | 0.38 | 0.44 | 0.26 | 13 | 8 | 0.46 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 7970 F | 3.74 | 313 | 0.41 | 0.41 | 0.35 | 11 | 9 | 0.50 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8080 F | 3.16 | 305 | 0.25 | 0.28 | 0.28 | 9 | 9 | 0.47 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8180 F | 2.41 | 311 | 0.36 | 0.39 | 0.29 | 16 | 12 | 0.48 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8400 F | 3.74 | 307 | 0.52 | 0.38 | 0.22 | 10 | 6 | 0.58 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8491 F | 1.43 | 315 | 0.21 | 0.20 | 0.20 | 14 | 14 | 0.51 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8492 F | 2.75 | 604 | 0.08 | 0.15 | 0.11 | 5 | 4 | 0.35 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8499 F | 3.25 | 327 | 0.32 | 0.38 | 0.22 | 12 | 7 | 0.46 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8509 F | 2.41 | 324 | 0.79 | 0.57 | 0.47 | 24 | 20 | 0.58 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8515.5 F | 1.68 | 360 | 0.48 | 0.49 | 0.38 | 29 | 23 | 0.50 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8540 F | 1.62 | 312 | 0.38 | 0.29 | 0.20 | 18 | 12 | 0.57 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8550 F | 1.81 | 606 | 0.11 | 0.17 | 0.32 | 9 | 18 | 0.39 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8660 F | 2.93 | 314 | 0.80 | 0.44 | 0.26 | 15 | 9 | 0.64 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8790 F | 2.18 | 313 | 0.52 | 0.36 | 0.14 | 17 | 6 | 0.59 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8900 F | 2.77 | 311 | 0.62 | 0.44 | 0.29 | 16 | 10 | 0.59 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8950 F | 1.73 | 607 | 0.11 | 0.16 | 0.16 | 9 | 9 | 0.41 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9000 F | 1.70 | 325 | 0.26 | 0.33 | 0.18 | 19 | 11 | 0.44 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9100 F | 2.59 | 607 | 0.25 | 0.35 | 0.20 | 14 | 8 | 0.42 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9200 F | 3.01 | 332 | 0.54 | 0.62 | 0.45 | 21 | 15 | 0.47 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9300 F | 1.59 | 322 | 0.29 | 0.35 | 0.47 | 22 | 30 | 0.45 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9339 F | 0.31 | 431 | 0.02 | 0.05 | 0.17 | 16 | 55 | 0.30 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 9359 F | 0.13 | 430 | 0.05 | 0.09 | 0.10 | 69 | 77 | 0.37 | R 6 | Cape Phillips |
| 300C737540111300 | Apollo C-73 | 75.53 | -111.98 | 8290 M | 3.43 | 308 | 0.46 | 0.49 | 0.22 | 14 | 6 | 0.48 | R 6 | Cape Phillips |
| 300C807440113000 | Dundas C-80 | 74.65 | -113.38 | 12700 F | 0.82 | 416 | 0.07 | 0.11 | 0.47 | 13 | 57 | 0.39 | R 6 | Cape Phillips |
| 300C807440113000 | Dundas C-80 | 74.65 | -113.38 | 12750 F | 1.36 | 391 | 0.24 | 0.30 | 0.52 | 22 | 38 | 0.45 | R 6 | Cape Phillips |
| 300D027630115300 | Marie Bay D-02 | 76.35 | -115.56 | 3050 F | 6.76 | 469 | 0.85 | 0.08 | 0.37 | 1 | 5 | 0.91 | R II | Ibbett Bay |
| 300D027630115300 | Marie Bay D-02 | 76.35 | -115.56 | 3550 F | 6.70 | 364 | 0.65 | 0.33 | 0.29 | 5 | 4 | 0.66 | R II | Ibbett Bay |
| 300D027630115300 | Marie Bay D-02 | 76.35 | -115.56 | 4162 F | 1.29 | 353 | 0.38 | 0.04 | 0.30 | 3 | 23 | 0.90 | R II | Ibbett Bay |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 1920 F | 3.97 | 448 | 0.95 | 5.60 | 0.35 | 141 | 9 | 0.15 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 1950 F | 2.41 | 449 | 0.64 | 3.66 | 0.34 | 152 | 14 | 0.15 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 1980 F | 2.41 | 449 | 0.70 | 3.65 | 0.29 | 151 | 12 | 0.16 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2010 F | 1.40 | 450 | 0.40 | 1.73 | 0.25 | 124 | 18 | 0.19 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2040 F | 2.13 | 451 | 0.55 | 3.21 | 0.19 | 151 | 9 | 0.15 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2070 F | 1.70 | 450 | 0.38 | 2.00 | 0.20 | 118 | 12 | 0.16 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2100 F | 1.88 | 450 | 0.47 | 2.37 | 0.19 | 126 | 10 | 0.17 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2130 F | 1.88 | 450 | 0.49 | 2.37 | 0.18 | 126 | 10 | 0.17 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2160 F | 2.02 | 449 | 0.47 | 2.37 | 0.43 | 117 | 21 | 0.17 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2190 F | 2.03 | 447 | 0.41 | 1.96 | 0.50 | 97 | 25 | 0.17 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2220 F | 2.25 | 448 | 0.62 | 2.30 | 0.26 | 102 | 12 | 0.21 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2250 F | 2.44 | 447 | 0.62 | 2.81 | 0.23 | 115 | 9 | 0.18 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2280 F | 1.71 | 450 | 0.52 | 1.86 | 0.21 | 109 | 12 | 0.22 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2310 F | 1.68 | 449 | 0.48 | 1.68 | 0.20 | 100 | 12 | 0.22 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2340 F | 1.94 | 450 | 0.50 | 2.25 | 0.18 | 116 | 9 | 0.18 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2370 F | 2.18 | 448 | 0.57 | 2.06 | 0.21 | 94 | 10 | 0.22 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2400 F | 0.96 | 451 | 0.44 | 0.93 | 0.26 | 97 | 27 | 0.32 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2430 F | 1.17 | 448 | 0.38 | 1.14 | 0.26 | 97 | 22 | 0.25 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2460 F | 3.73 | 453 | 0.83 | 4.93 | 0.34 | 132 | 9 | 0.14 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2490 F | 1.45 | 455 | 0.53 | 1.64 | 0.19 | 113 | 13 | 0.24 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2520 F | 1.72 | 450 | 0.61 | 1.88 | 0.17 | 109 | 10 | 0.24 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|---------|--------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2550 F | 1.59 | 451 | 0.55 | 1.81 | 0.20 | 114 | 13 | 0.23 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2580 F | 1.50 | 451 | 0.53 | 1.35 | 0.26 | 90 | 17 | 0.28 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2610 F | 1.82 | 450 | 0.65 | 2.14 | 0.30 | 118 | 16 | 0.23 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2640 F | 1.49 | 449 | 0.56 | 1.82 | 0.29 | 122 | 19 | 0.24 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2670 F | 1.38 | 453 | 0.56 | 1.51 | 0.23 | 109 | 17 | 0.27 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2700 F | 1.10 | 441 | 0.67 | 1.34 | 0.31 | 122 | 28 | 0.33 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2730 F | 1.55 | 454 | 0.55 | 1.43 | 0.29 | 92 | 19 | 0.28 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2760 F | 2.01 | 450 | 0.61 | 2.11 | 0.27 | 105 | 13 | 0.22 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2790 F | 2.47 | 445 | 0.62 | 2.52 | 0.37 | 102 | 15 | 0.20 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2820 F | 2.35 | 448 | 0.64 | 2.73 | 0.37 | 116 | 16 | 0.19 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2850 F | 2.55 | 448 | 0.52 | 2.74 | 0.35 | 107 | 14 | 0.16 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2880 F | 0.90 | 455 | 0.42 | 0.54 | 0.24 | 60 | 27 | 0.44 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2910 F | 1.53 | 447 | 4.40 | 1.94 | 0.35 | 127 | 23 | 0.69 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2940 F | 1.05 | 454 | 0.80 | 1.05 | 0.34 | 100 | 32 | 0.43 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 2970 F | 1.52 | 452 | 0.56 | 1.42 | 0.39 | 93 | 26 | 0.28 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3000 F | 1.43 | 458 | 0.72 | 1.24 | 0.36 | 87 | 25 | 0.37 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3030 F | 2.28 | 454 | 0.57 | 1.95 | 0.35 | 86 | 15 | 0.23 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3060 F | 5.13 | 451 | 0.48 | 3.91 | 0.46 | 76 | 9 | 0.11 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3090 F | 3.50 | 451 | 0.36 | 2.78 | 0.53 | 79 | 15 | 0.11 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3120 F | 3.10 | 457 | 0.65 | 1.90 | 0.37 | 61 | 12 | 0.25 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3150 F | 5.29 | 458 | 1.05 | 4.00 | 0.45 | 76 | 9 | 0.21 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3180 F | 0.67 | 451 | 0.22 | 0.43 | 0.19 | 64 | 28 | 0.34 | R II | Cape Phillips |
| 300D217630098300 | Young Inlet D-21 | 76.34 | -98.68 | 3210 F | 0.29 | 451 | 0.10 | 0.13 | 0.17 | 45 | 59 | 0.43 | R II | Cape Phillips |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 190 F | 1.44 | 435 | 0.33 | 3.79 | 0.69 | 263 | 48 | 0.08 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 620 F | 0.98 | 448 | 0.43 | 0.89 | 0.23 | 91 | 23 | 0.33 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 990 F | 0.55 | 449 | 0.20 | 0.30 | 0.19 | 55 | 35 | 0.40 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 1270 F | 0.75 | 448 | 0.44 | 0.78 | 0.18 | 104 | 24 | 0.36 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 1600 F | 1.60 | 449 | 0.47 | 2.63 | 0.28 | 164 | 18 | 0.15 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 1710 F | 1.38 | 447 | 0.94 | 2.51 | 0.24 | 182 | 17 | 0.27 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 2000 F | 1.26 | 449 | 0.51 | 2.89 | 0.27 | 229 | 21 | 0.15 | R II | Eids |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 2270 F | 2.38 | 446 | 0.72 | 7.41 | 0.40 | 311 | 17 | 0.09 | R II | Cape Phillips |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 2500 F | 1.28 | 450 | 0.63 | 2.30 | 0.44 | 180 | 34 | 0.22 | R II | Cape Phillips |
| 300E467720086000 | Blue Fiord E-46 | 77.26 | -86.30 | 2810 F | 1.82 | 450 | 0.84 | 3.04 | 0.54 | 167 | 30 | 0.22 | R II | Cape Phillips |
| 300E797600109000 | Eldridge Bay E-79 | 75.97 | -109.49 | 5500 F | 2.38 | 447 | 0.53 | 2.97 | 0.55 | 125 | 23 | 0.15 | R 6 | Cape Phillips |
| 300E797600109000 | Eldridge Bay E-79 | 75.97 | -109.49 | 5550 F | 3.19 | 449 | 0.63 | 4.63 | 0.60 | 145 | 19 | 0.12 | R 6 | Cape Phillips |
| 300E797600109000 | Eldridge Bay E-79 | 75.97 | -109.49 | 5650 F | 3.67 | 447 | 0.49 | 4.43 | 0.52 | 121 | 14 | 0.10 | R 6 | Cape Phillips |
| 300E797600109000 | Eldridge Bay E-79 | 75.97 | -109.49 | 5700 F | 1.76 | 452 | 0.34 | 1.43 | 0.61 | 81 | 35 | 0.19 | R 6 | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6330 F | 4.06 | 436 | 0.95 | 8.27 | 0.23 | 204 | 6 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6360 F | 3.68 | 439 | 1.29 | 8.29 | 0.21 | 225 | 6 | 0.13 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6390 F | 2.89 | 438 | 0.90 | 6.68 | 0.19 | 231 | 7 | 0.12 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6420 F | 2.00 | 438 | 0.61 | 4.88 | 0.28 | 244 | 14 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6480 F | 1.10 | 440 | 0.41 | 2.42 | 0.10 | 220 | 9 | 0.14 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6510 F | 1.48 | 439 | 0.44 | 3.89 | 0.15 | 263 | 10 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6540 F | 1.23 | 439 | 0.50 | 3.04 | 0.07 | 247 | 6 | 0.14 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6570 F | 1.73 | 437 | 0.51 | 4.22 | 0.18 | 244 | 10 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6600 F | 2.06 | 438 | 0.61 | 4.72 | 0.34 | 229 | 17 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6630 F | 2.58 | 439 | 0.80 | 6.49 | 0.30 | 252 | 12 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6660 F | 2.16 | 437 | 1.11 | 5.54 | 0.60 | 256 | 28 | 0.17 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6690 F | 2.44 | 437 | 0.67 | 6.27 | 0.36 | 257 | 15 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6720 F | 2.22 | 438 | 0.53 | 5.87 | 0.19 | 264 | 9 | 0.08 | R II | Eids |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|---------|--------|------|------|------|-------|------|-----|----|------|-------|---------------|
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6750 F | 2.98 | 440 | 0.82 | 6.58 | 0.25 | 221 | 8 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6780 F | 3.83 | 439 | 0.92 | 8.66 | 0.26 | 226 | 7 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6810 F | 4.76 | 440 | 1.26 | 10.51 | 0.26 | 221 | 5 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6840 F | 4.34 | 440 | 1.05 | 9.37 | 0.25 | 216 | 6 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6840 F | 5.27 | 439 | 1.33 | 10.65 | 0.56 | 202 | 11 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6870 F | 2.16 | 439 | 0.55 | 4.74 | 0.24 | 219 | 11 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6900 F | 1.64 | 441 | 0.49 | 3.39 | 0.33 | 207 | 20 | 0.13 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6930 F | 1.95 | 440 | 0.54 | 4.49 | 0.26 | 230 | 13 | 0.11 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6960 F | 2.27 | 440 | 0.58 | 5.19 | 0.28 | 229 | 12 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 6990 F | 2.13 | 440 | 0.72 | 4.59 | 0.31 | 215 | 15 | 0.14 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7020 F | 2.71 | 436 | 0.82 | 5.99 | 0.27 | 221 | 10 | 0.12 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7050 F | 3.14 | 440 | 1.03 | 6.13 | 0.27 | 195 | 9 | 0.14 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7080 F | 2.86 | 434 | 0.79 | 5.37 | 0.29 | 188 | 10 | 0.13 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7110 F | 2.67 | 435 | 0.60 | 5.59 | 0.36 | 209 | 13 | 0.10 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7140 F | 2.02 | 439 | 0.64 | 3.74 | 0.35 | 185 | 17 | 0.15 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7170 F | 2.12 | 440 | 0.75 | 3.90 | 0.26 | 184 | 12 | 0.16 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 7200 F | 4.41 | 441 | 1.02 | 7.32 | 0.28 | 166 | 6 | 0.12 | R II | Eids |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 8950 F | 1.34 | 450 | 0.42 | 1.70 | 0.10 | 127 | 7 | 0.20 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 8980 F | 1.71 | 448 | 0.43 | 2.03 | 0.10 | 119 | 6 | 0.17 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9010 F | 1.81 | 448 | 0.44 | 1.98 | 0.10 | 109 | 6 | 0.18 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9040 F | 1.67 | 448 | 0.43 | 1.79 | 0.13 | 107 | 8 | 0.19 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9070 F | 1.50 | 450 | 0.36 | 1.56 | 0.05 | 104 | 3 | 0.19 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9100 F | 1.70 | 450 | 0.42 | 1.80 | 0.08 | 106 | 5 | 0.19 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9130 F | 2.38 | 447 | 2.11 | 3.39 | 0.34 | 142 | 14 | 0.38 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9160 F | 2.50 | 449 | 0.82 | 3.05 | 0.30 | 122 | 12 | 0.21 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9190 F | 2.12 | 448 | 0.63 | 2.54 | 0.22 | 120 | 10 | 0.20 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9220 F | 2.21 | 448 | 0.61 | 2.42 | 0.15 | 110 | 7 | 0.20 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9250 F | 2.16 | 451 | 0.66 | 2.10 | 0.10 | 97 | 5 | 0.24 | R II | Devon Island |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9280 F | 2.13 | 453 | 1.09 | 2.14 | 0.12 | 100 | 6 | 0.34 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9310 F | 1.41 | 449 | 0.52 | 1.15 | 0.13 | 82 | 9 | 0.31 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9340 F | 1.41 | 453 | 0.57 | 1.18 | 0.09 | 84 | 6 | 0.33 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9370 F | 1.19 | 452 | 0.46 | 1.42 | 0.12 | 119 | 10 | 0.24 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9400 F | 1.22 | 453 | 0.47 | 1.41 | 0.08 | 116 | 7 | 0.25 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9430 F | 1.19 | 454 | 0.54 | 1.34 | 0.05 | 113 | 4 | 0.29 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9460 F | 1.08 | 452 | 0.54 | 1.19 | 0.04 | 110 | 4 | 0.31 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9490 F | 1.48 | 449 | 1.17 | 2.21 | 0.29 | 149 | 20 | 0.35 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9520 F | 1.33 | 452 | 0.82 | 1.67 | 0.24 | 126 | 18 | 0.33 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9550 F | 0.94 | 447 | 0.43 | 1.01 | 0.20 | 107 | 21 | 0.30 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9580 F | 0.82 | 453 | 0.41 | 0.78 | 0.09 | 95 | 11 | 0.34 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9610 F | 1.02 | 451 | 0.47 | 0.89 | 0.30 | 87 | 29 | 0.35 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9640 F | 1.00 | 453 | 0.46 | 1.00 | 0.43 | 100 | 43 | 0.32 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9670 F | 0.83 | 453 | 0.37 | 0.71 | 0.08 | 86 | 10 | 0.34 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9700 F | 0.78 | 453 | 0.38 | 0.76 | 0.04 | 97 | 5 | 0.33 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9730 F | 0.72 | 453 | 0.43 | 0.68 | 0.07 | 94 | 10 | 0.39 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9760 F | 0.74 | 452 | 0.51 | 0.80 | 0.10 | 108 | 14 | 0.39 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9790 F | 1.00 | 453 | 0.40 | 0.98 | 0.08 | 98 | 8 | 0.29 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9820 F | 1.10 | 454 | 0.53 | 1.21 | 0.11 | 110 | 10 | 0.30 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9850 F | 1.26 | 452 | 0.74 | 1.32 | 0.11 | 105 | 9 | 0.36 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9880 F | 1.14 | 455 | 0.55 | 1.00 | 0.09 | 88 | 8 | 0.35 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9910 F | 0.95 | 455 | 0.56 | 0.90 | 0.27 | 95 | 28 | 0.38 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|---------|---------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9940 F | 1.17 | 453 | 0.45 | 1.15 | 0.24 | 98 | 21 | 0.28 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 9970 F | 1.22 | 452 | 0.53 | 1.40 | 0.27 | 115 | 22 | 0.27 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10000 F | 1.15 | 451 | 0.50 | 1.20 | 0.28 | 104 | 24 | 0.29 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10030 F | 1.27 | 452 | 0.68 | 1.29 | 0.26 | 102 | 20 | 0.35 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10060 F | 1.85 | 452 | 1.06 | 1.84 | 0.39 | 99 | 21 | 0.37 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10090 F | 2.89 | 454 | 0.92 | 3.11 | 0.28 | 108 | 10 | 0.23 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10090 F | 3.91 | 446 | 1.17 | 4.16 | 0.62 | 106 | 16 | 0.22 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10120 F | 3.01 | 454 | 0.87 | 3.03 | 0.33 | 101 | 11 | 0.22 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10150 F | 1.37 | 455 | 0.54 | 1.34 | 0.20 | 98 | 15 | 0.29 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10180 F | 1.89 | 455 | 0.87 | 2.14 | 0.35 | 113 | 19 | 0.29 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10210 F | 1.11 | 455 | 0.69 | 1.18 | 0.29 | 106 | 26 | 0.37 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10240 F | 0.82 | 452 | 0.40 | 0.76 | 0.23 | 93 | 28 | 0.34 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10270 F | 0.93 | 454 | 0.38 | 0.85 | 0.16 | 91 | 17 | 0.31 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10300 F | 1.17 | 450 | 0.44 | 1.12 | 0.20 | 96 | 17 | 0.28 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10330 F | 1.25 | 453 | 0.48 | 1.22 | 0.31 | 98 | 25 | 0.28 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10360 F | 1.15 | 453 | 0.52 | 1.04 | 0.24 | 90 | 21 | 0.33 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10390 F | 0.99 | 454 | 0.42 | 0.88 | 0.21 | 89 | 21 | 0.32 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10420 F | 0.85 | 454 | 0.37 | 0.68 | 0.18 | 80 | 21 | 0.35 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10450 F | 0.74 | 457 | 0.37 | 0.62 | 0.16 | 84 | 22 | 0.37 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10480 F | 1.19 | 445 | 3.98 | 1.39 | 0.30 | 117 | 25 | 0.74 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10510 F | 0.96 | 453 | 0.50 | 0.81 | 0.24 | 84 | 25 | 0.38 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10540 F | 1.42 | 448 | 0.64 | 1.48 | 0.26 | 104 | 18 | 0.30 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10570 F | 0.92 | 457 | 0.40 | 0.78 | 0.24 | 85 | 26 | 0.34 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10600 F | 1.19 | 443 | 3.46 | 1.42 | 0.44 | 119 | 37 | 0.71 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10630 F | 0.72 | 453 | 0.42 | 0.50 | 0.20 | 69 | 28 | 0.46 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10660 F | 0.66 | 453 | 0.45 | 0.57 | 0.21 | 86 | 32 | 0.44 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10690 F | 0.77 | 452 | 0.34 | 0.56 | 0.11 | 73 | 14 | 0.38 | R II | Cape Phillips |
| 300G077630103000 | Charles Point G-07 | 76.44 | -103.02 | 10720 F | 0.67 | 452 | 0.29 | 0.42 | 0.08 | 63 | 12 | 0.41 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 6860 F | 1.47 | 441 | 0.41 | 2.57 | 0.15 | 175 | 10 | 0.14 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 6890 F | 2.43 | 442 | 0.72 | 5.03 | 0.32 | 207 | 13 | 0.13 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 6920 F | 3.13 | 440 | 0.70 | 7.01 | 0.33 | 224 | 11 | 0.09 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 6950 F | 1.24 | 442 | 0.35 | 2.50 | 0.24 | 202 | 19 | 0.12 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 6980 F | 1.56 | 443 | 0.50 | 3.52 | 0.29 | 226 | 19 | 0.12 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7010 F | 2.08 | 443 | 0.61 | 5.12 | 0.31 | 246 | 15 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7040 F | 1.21 | 443 | 0.59 | 2.99 | 0.29 | 247 | 24 | 0.16 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7070 F | 1.46 | 442 | 0.72 | 3.68 | 0.33 | 252 | 23 | 0.16 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7100 F | 1.44 | 444 | 0.55 | 3.47 | 0.28 | 241 | 19 | 0.14 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7130 F | 1.74 | 444 | 0.47 | 3.87 | 0.29 | 222 | 17 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7160 F | 2.05 | 443 | 0.55 | 4.90 | 0.29 | 239 | 14 | 0.10 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7190 F | 2.77 | 442 | 0.74 | 7.22 | 0.38 | 261 | 14 | 0.09 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7220 F | 2.56 | 441 | 0.73 | 5.99 | 0.38 | 234 | 15 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7250 F | 3.14 | 443 | 0.84 | 6.87 | 0.40 | 219 | 13 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7280 F | 4.44 | 444 | 0.89 | 8.94 | 0.41 | 201 | 9 | 0.09 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7280 F | 4.14 | 441 | 1.06 | 8.28 | 0.44 | 200 | 11 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7280 F | 4.15 | 442 | 1.03 | 8.62 | 0.45 | 208 | 11 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7310 F | 3.11 | 444 | 0.74 | 6.34 | 0.37 | 204 | 12 | 0.10 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7340 F | 2.33 | 443 | 0.60 | 4.68 | 0.38 | 201 | 16 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7370 F | 2.22 | 444 | 0.54 | 4.59 | 0.39 | 207 | 18 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7400 F | 2.19 | 445 | 0.57 | 4.44 | 0.40 | 203 | 18 | 0.11 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7430 F | 2.69 | 444 | 0.73 | 5.18 | 0.40 | 193 | 15 | 0.12 | R II | Eids |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|-------------------|-------|---------|---------|------|------|------|------|------|-----|-----|------|-------|---------------|
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7460 F | 2.85 | 442 | 0.90 | 5.56 | 0.43 | 195 | 15 | 0.14 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7490 F | 3.05 | 445 | 0.64 | 5.52 | 0.37 | 181 | 12 | 0.10 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 7520 F | 3.56 | 441 | 1.07 | 6.21 | 0.47 | 174 | 13 | 0.15 | R II | Eids |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8510 F | 0.99 | 449 | 0.31 | 1.32 | 0.14 | 133 | 14 | 0.19 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8540 F | 0.49 | 445 | 0.11 | 0.50 | 0.08 | 102 | 16 | 0.18 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8570 F | 1.02 | 443 | 0.20 | 1.44 | 0.11 | 141 | 11 | 0.12 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8600 F | 1.97 | 446 | 0.79 | 2.46 | 0.24 | 125 | 12 | 0.24 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8630 F | 1.53 | 449 | 0.49 | 1.90 | 0.17 | 124 | 11 | 0.21 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8660 F | 2.54 | 453 | 0.85 | 2.93 | 0.24 | 115 | 9 | 0.22 | R II | Devon Island |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8690 F | 2.44 | 449 | 0.87 | 2.83 | 0.20 | 116 | 8 | 0.24 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8720 F | 3.30 | 449 | 1.30 | 4.15 | 0.23 | 126 | 7 | 0.24 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8750 F | 2.95 | 446 | 1.44 | 4.50 | 0.23 | 153 | 8 | 0.24 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8750 F | 3.20 | 448 | 1.32 | 4.71 | 0.30 | 147 | 9 | 0.22 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8750 F | 3.19 | 446 | 1.34 | 4.47 | 0.29 | 140 | 9 | 0.23 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8780 F | 2.27 | 441 | 1.51 | 4.03 | 0.26 | 178 | 11 | 0.27 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8810 F | 2.13 | 437 | 1.36 | 3.52 | 0.26 | 165 | 12 | 0.28 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8840 F | 1.86 | 443 | 1.12 | 3.07 | 0.24 | 165 | 13 | 0.27 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8870 F | 1.60 | 444 | 0.97 | 2.32 | 0.24 | 145 | 15 | 0.29 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8900 F | 1.49 | 445 | 1.03 | 2.31 | 0.27 | 155 | 18 | 0.31 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8930 F | 1.61 | 450 | 0.78 | 1.97 | 0.27 | 122 | 17 | 0.28 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8960 F | 1.34 | 449 | 0.78 | 1.87 | 0.26 | 140 | 19 | 0.29 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 8990 F | 1.30 | 451 | 0.93 | 1.59 | 0.31 | 122 | 24 | 0.37 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9020 F | 1.00 | 448 | 0.83 | 1.34 | 0.35 | 134 | 35 | 0.38 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9050 F | 1.10 | 452 | 0.87 | 1.54 | 0.32 | 140 | 29 | 0.36 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9080 F | 1.02 | 442 | 0.82 | 1.47 | 0.34 | 144 | 33 | 0.36 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9110 F | 0.95 | 451 | 0.80 | 1.38 | 0.31 | 145 | 33 | 0.37 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9140 F | 0.97 | 450 | 0.53 | 1.33 | 0.30 | 137 | 31 | 0.28 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9170 F | 0.84 | 451 | 0.58 | 1.14 | 0.24 | 136 | 29 | 0.34 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9200 F | 0.98 | 451 | 0.75 | 1.28 | 0.28 | 131 | 29 | 0.37 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9230 F | 1.31 | 449 | 0.86 | 1.65 | 0.33 | 126 | 25 | 0.34 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9260 F | 1.24 | 448 | 0.69 | 1.45 | 0.76 | 117 | 61 | 0.32 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9290 F | 1.35 | 454 | 0.64 | 1.56 | 0.95 | 116 | 70 | 0.29 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9320 F | 1.42 | 454 | 0.65 | 1.49 | 0.30 | 105 | 21 | 0.30 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9350 F | 1.53 | 451 | 0.83 | 1.55 | 0.65 | 101 | 42 | 0.35 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9380 F | 1.50 | 445 | 1.08 | 1.70 | 1.05 | 113 | 70 | 0.39 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9410 F | 2.82 | 344 | 2.90 | 5.58 | 3.79 | 198 | 134 | 0.34 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9440 F | 3.28 | 447 | 1.93 | 4.90 | 2.32 | 149 | 71 | 0.28 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9470 F | 4.77 | 453 | 2.02 | 5.69 | 1.85 | 119 | 39 | 0.26 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9500 F | 4.81 | 456 | 1.46 | 4.97 | 1.00 | 103 | 21 | 0.23 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9500 F | 6.77 | 454 | 1.97 | 7.53 | 0.53 | 111 | 8 | 0.21 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9500 F | 6.73 | 455 | 1.96 | 7.60 | 0.54 | 113 | 8 | 0.21 | R II | Cape Phillips |
| 300G197620103000 | Sophie Point G-19 | 76.31 | -103.08 | 9530 F | 1.80 | 455 | 0.48 | 1.77 | 0.92 | 98 | 51 | 0.21 | R II | Cape Phillips |
| 300G607910104300 | Pollux G-60 | 79.16 | -104.96 | 11053 F | 1.13 | 0 | 0.03 | 0.01 | 0.10 | 1 | 9 | 0.75 | R II | Cape Phillips |
| 300G607910104300 | Pollux G-60 | 79.16 | -104.96 | 11234 F | 1.00 | 0 | 0.00 | 0.00 | 0.14 | 0 | 14 | | R II | Cape Phillips |
| 300I207800114300 | Brock I-20 | 77.99 | -114.56 | 9553 F | 1.64 | | 0.00 | 0.00 | 0.11 | 0 | 7 | | R II | Ibbett Bay |
| 300I207800114300 | Brock I-20 | 77.99 | -114.56 | 10421 F | 0.43 | 370 | 0.00 | 0.01 | 0.03 | 2 | 7 | 0.00 | R II | Ibbett Bay |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6730 F | 0.50 | 447 | 0.18 | 0.35 | 0.02 | 70 | 4 | 0.34 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6760 F | 2.21 | 448 | 0.81 | 1.23 | 0.08 | 56 | 4 | 0.40 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6790 F | 1.09 | 442 | 0.42 | 0.52 | 0.07 | 48 | 6 | 0.45 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6820 F | 0.94 | 445 | 0.32 | 0.45 | 0.05 | 48 | 5 | 0.42 | R II | Eids |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|-------------------|-------|---------|--------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6850 F | 0.64 | 444 | 0.23 | 0.33 | 0.03 | 52 | 5 | 0.41 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6880 F | 0.55 | 444 | 0.18 | 0.30 | 0.02 | 55 | 4 | 0.38 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6910 F | 0.63 | 448 | 0.32 | 0.36 | 0.19 | 57 | 30 | 0.47 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6940 F | 0.65 | 443 | 0.23 | 0.36 | 0.12 | 55 | 18 | 0.39 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 6970 F | 0.49 | 432 | 0.28 | 0.59 | 0.14 | 120 | 29 | 0.32 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7000 F | 0.55 | 446 | 0.17 | 0.30 | 0.05 | 55 | 9 | 0.36 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7030 F | 0.76 | 434 | 0.27 | 0.47 | 0.08 | 62 | 11 | 0.36 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7060 F | 1.24 | 448 | 0.47 | 0.68 | 0.21 | 55 | 17 | 0.41 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7090 F | 1.26 | 448 | 0.45 | 0.59 | 0.13 | 47 | 10 | 0.43 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7120 F | 1.75 | 446 | 0.59 | 0.86 | 0.12 | 49 | 7 | 0.41 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7150 F | 4.88 | 455 | 1.52 | 2.59 | 0.15 | 53 | 3 | 0.37 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7160 F | 4.51 | 457 | 1.46 | 2.52 | 0.18 | 56 | 4 | 0.37 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7160 F | 5.87 | 460 | 1.79 | 3.05 | 0.24 | 52 | 4 | 0.37 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7160 F | 5.86 | 458 | 1.79 | 2.94 | 0.26 | 50 | 4 | 0.38 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7170 F | 3.17 | 456 | 1.05 | 1.66 | 0.16 | 52 | 5 | 0.39 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7230 F | 1.29 | 447 | 0.49 | 0.60 | 0.14 | 47 | 11 | 0.45 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7290 F | 1.61 | 450 | 0.60 | 0.78 | 0.11 | 48 | 7 | 0.43 | R II | Eids |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7350 F | 2.38 | 454 | 0.97 | 0.95 | 0.14 | 40 | 6 | 0.51 | R II | Devon Island |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7410 F | 3.74 | 460 | 1.08 | 1.93 | 0.33 | 52 | 9 | 0.36 | R II | Devon Island |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7410 F | 4.42 | 454 | 1.24 | 1.89 | 0.44 | 43 | 10 | 0.40 | R II | Devon Island |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7470 F | 1.82 | 456 | 0.69 | 0.98 | 0.19 | 54 | 10 | 0.41 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7530 F | 1.43 | 454 | 0.45 | 0.70 | 0.16 | 49 | 11 | 0.39 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7590 F | 1.07 | 448 | 0.38 | 0.56 | 0.11 | 52 | 10 | 0.40 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7650 F | 1.00 | 450 | 0.48 | 0.54 | 0.14 | 54 | 14 | 0.47 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7710 F | 0.92 | 449 | 0.36 | 0.46 | 0.13 | 50 | 14 | 0.44 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7770 F | 1.03 | 448 | 0.38 | 0.54 | 0.17 | 52 | 17 | 0.41 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7830 F | 1.38 | 453 | 0.47 | 0.78 | 0.15 | 57 | 11 | 0.38 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7890 F | 1.28 | 448 | 0.42 | 0.59 | 0.12 | 46 | 9 | 0.42 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 7950 F | 1.45 | 448 | 0.64 | 0.62 | 0.10 | 43 | 7 | 0.51 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8010 F | 0.77 | 442 | 0.22 | 0.41 | 0.11 | 53 | 14 | 0.35 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8070 F | 0.87 | 445 | 0.29 | 0.49 | 0.21 | 56 | 24 | 0.37 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8130 F | 0.82 | 445 | 0.26 | 0.37 | 0.15 | 45 | 18 | 0.41 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8190 F | 1.02 | 447 | 0.35 | 0.46 | 0.14 | 45 | 14 | 0.43 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8250 F | 0.98 | 448 | 0.32 | 0.43 | 0.26 | 44 | 27 | 0.43 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8310 F | 1.59 | 447 | 0.53 | 0.94 | 0.75 | 59 | 47 | 0.36 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8370 F | 1.82 | 449 | 0.56 | 0.60 | 0.16 | 33 | 9 | 0.48 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8430 F | 1.78 | 450 | 0.54 | 0.57 | 0.23 | 32 | 13 | 0.49 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8450 F | 1.89 | 420 | 0.52 | 0.83 | 0.16 | 44 | 8 | 0.39 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8460 F | 1.81 | 452 | 0.49 | 0.60 | 0.15 | 33 | 8 | 0.45 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8460 F | 3.18 | 446 | 0.80 | 1.14 | 0.55 | 36 | 17 | 0.41 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8490 F | 1.78 | 446 | 0.48 | 0.76 | 0.27 | 43 | 15 | 0.39 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8520 F | 1.97 | 445 | 0.53 | 0.62 | 0.24 | 31 | 12 | 0.46 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8550 F | 1.90 | 450 | 0.51 | 0.53 | 0.19 | 28 | 10 | 0.49 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8580 F | 2.28 | 450 | 0.75 | 0.76 | 0.16 | 33 | 7 | 0.50 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8610 F | 2.43 | 450 | 0.78 | 0.97 | 0.13 | 40 | 5 | 0.45 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8640 F | 1.94 | 455 | 0.67 | 0.69 | 0.10 | 36 | 5 | 0.49 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8670 F | 1.60 | 456 | 0.52 | 0.57 | 0.10 | 36 | 6 | 0.48 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8700 F | 1.61 | 446 | 0.56 | 0.62 | 0.13 | 39 | 8 | 0.47 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8730 F | 1.66 | 455 | 0.70 | 0.62 | 0.17 | 37 | 10 | 0.53 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8760 F | 1.63 | 451 | 0.60 | 0.59 | 0.13 | 36 | 8 | 0.50 | R II | Cape Phillips |

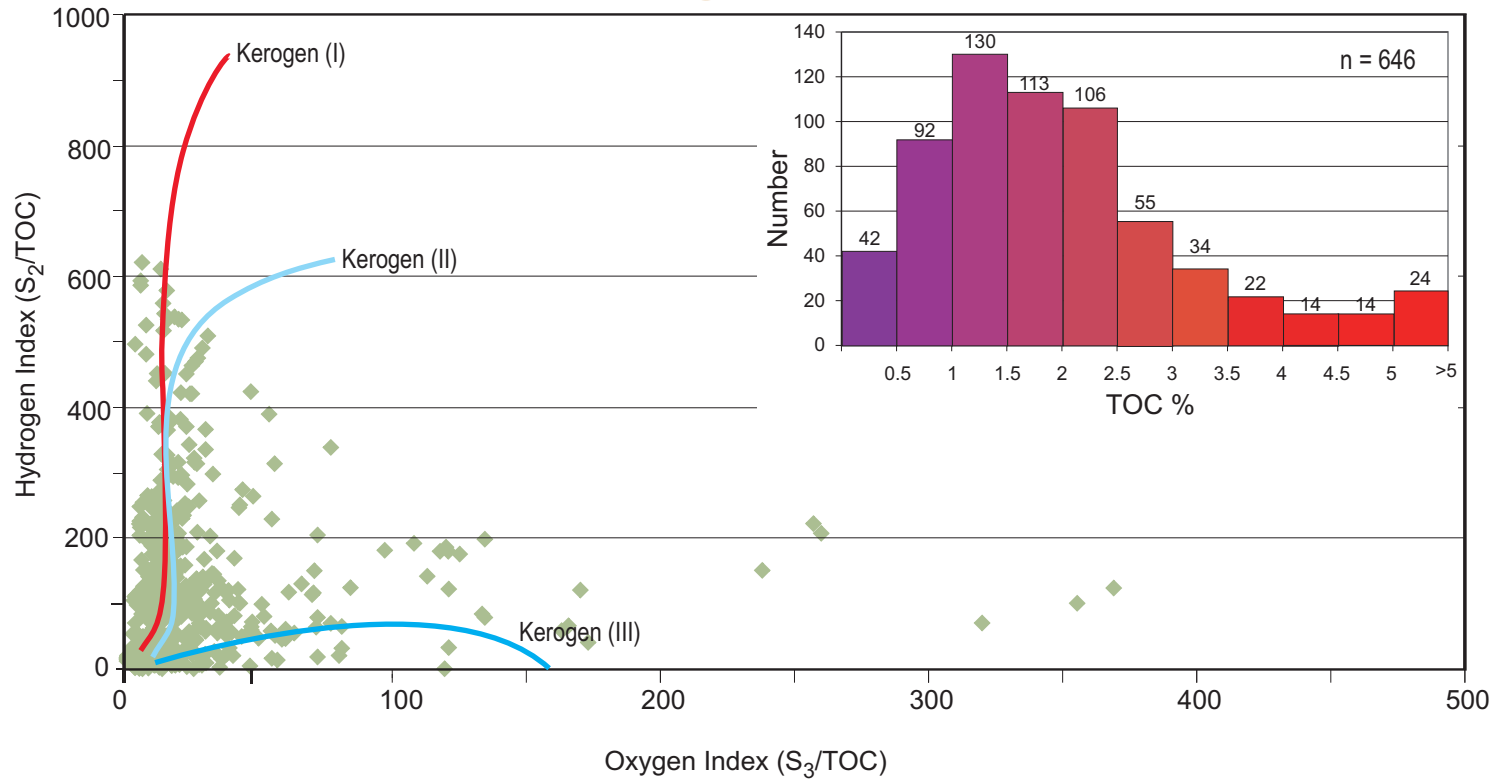
| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|-----------------------|-------|---------|--------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8790 F | 1.37 | 451 | 0.46 | 0.44 | 0.14 | 32 | 10 | 0.51 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8820 F | 1.35 | 446 | 0.48 | 0.68 | 0.13 | 50 | 10 | 0.41 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8850 F | 1.84 | 464 | 0.64 | 0.72 | 0.17 | 39 | 9 | 0.47 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8880 F | 1.76 | 460 | 0.73 | 0.72 | 0.13 | 41 | 7 | 0.50 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8910 F | 1.73 | 454 | 0.71 | 0.76 | 0.12 | 44 | 7 | 0.48 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8940 F | 1.80 | 452 | 0.68 | 0.71 | 0.11 | 39 | 6 | 0.49 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8970 F | 2.07 | 459 | 0.57 | 0.75 | 0.14 | 36 | 7 | 0.43 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 8970 F | 2.96 | 447 | 0.83 | 1.04 | 0.47 | 35 | 16 | 0.44 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9000 F | 0.90 | 468 | 0.37 | 0.33 | 0.09 | 37 | 10 | 0.53 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9030 F | 1.04 | 466 | 0.45 | 0.34 | 0.15 | 33 | 14 | 0.57 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9060 F | 1.72 | 455 | 0.61 | 0.47 | 0.10 | 27 | 6 | 0.56 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9090 F | 1.54 | 460 | 0.47 | 0.49 | 0.10 | 32 | 6 | 0.49 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9120 F | 2.37 | 466 | 0.46 | 0.61 | 0.16 | 26 | 7 | 0.43 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9150 F | 5.66 | 470 | 0.82 | 1.76 | 0.16 | 31 | 3 | 0.32 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9180 F | 3.50 | 482 | 0.73 | 1.11 | 0.09 | 32 | 3 | 0.40 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9210 F | 0.80 | 460 | 0.25 | 0.30 | 0.05 | 38 | 6 | 0.45 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9240 F | 1.70 | 467 | 0.34 | 0.55 | 0.08 | 32 | 5 | 0.38 | R II | Cape Phillips |
| 300J117630101300 | Stokes Range J-11 | 76.34 | -101.58 | 9270 F | 0.89 | 461 | 0.29 | 0.33 | 0.09 | 37 | 10 | 0.47 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2120 F | 1.93 | 451 | 0.83 | 3.55 | 0.38 | 184 | 20 | 0.19 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2150 F | 2.52 | 447 | 1.26 | 5.20 | 0.31 | 206 | 12 | 0.20 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2180 F | 2.19 | 446 | 1.17 | 4.17 | 0.46 | 190 | 21 | 0.22 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2210 F | 2.54 | 442 | 2.04 | 3.73 | 0.34 | 147 | 13 | 0.35 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2240 F | 2.22 | 447 | 1.03 | 4.33 | 0.37 | 195 | 17 | 0.19 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2270 F | 2.25 | 445 | 1.07 | 4.19 | 0.52 | 186 | 23 | 0.20 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2300 F | 2.26 | 445 | 1.20 | 4.29 | 0.38 | 190 | 17 | 0.22 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2300 F | 2.74 | 440 | 1.34 | 4.89 | 0.50 | 178 | 18 | 0.22 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2330 F | 2.25 | 442 | 1.54 | 4.23 | 0.44 | 188 | 20 | 0.27 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2360 F | 2.12 | 440 | 1.87 | 3.93 | 0.46 | 185 | 22 | 0.32 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2390 F | 2.26 | 442 | 2.50 | 3.96 | 0.42 | 175 | 19 | 0.39 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2420 F | 2.79 | 443 | 2.15 | 5.00 | 0.46 | 179 | 16 | 0.30 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2450 F | 2.61 | 446 | 2.21 | 4.96 | 0.35 | 190 | 13 | 0.31 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2480 F | 2.28 | 444 | 1.44 | 3.94 | 0.37 | 173 | 16 | 0.27 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2510 F | 1.60 | 443 | 1.02 | 2.53 | 0.36 | 158 | 23 | 0.29 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2540 F | 2.02 | 441 | 1.66 | 3.32 | 0.31 | 164 | 15 | 0.33 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2570 F | 2.22 | 444 | 1.83 | 3.87 | 0.40 | 174 | 18 | 0.32 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2600 F | 2.21 | 441 | 1.42 | 3.47 | 0.46 | 157 | 21 | 0.29 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2630 F | 2.70 | 444 | 2.14 | 4.86 | 0.32 | 180 | 12 | 0.31 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2660 F | 2.60 | 444 | 1.26 | 4.16 | 0.31 | 160 | 12 | 0.23 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2690 F | 2.23 | 443 | 1.23 | 3.16 | 0.30 | 142 | 13 | 0.28 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2720 F | 2.75 | 445 | 1.24 | 3.74 | 0.31 | 136 | 11 | 0.25 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2720 F | 2.68 | 442 | 1.32 | 3.94 | 0.38 | 147 | 14 | 0.25 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2750 F | 2.50 | 443 | 1.42 | 3.52 | 0.41 | 141 | 16 | 0.29 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2780 F | 1.52 | 445 | 0.76 | 1.96 | 0.45 | 129 | 30 | 0.28 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2810 F | 1.73 | 442 | 0.73 | 2.06 | 0.40 | 119 | 23 | 0.26 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2840 F | 2.06 | 441 | 0.97 | 2.69 | 0.32 | 131 | 16 | 0.27 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2870 F | 2.61 | 442 | 1.47 | 3.81 | 0.35 | 146 | 13 | 0.28 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2900 F | 1.07 | 445 | 0.72 | 1.24 | 0.36 | 116 | 34 | 0.37 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2930 F | 0.82 | 442 | 0.68 | 0.86 | 0.32 | 105 | 39 | 0.44 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2960 F | 1.85 | 449 | 0.87 | 1.84 | 0.20 | 99 | 11 | 0.32 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 2990 F | 1.86 | 447 | 1.06 | 2.15 | 0.21 | 116 | 11 | 0.33 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|-----------------------|-------|---------|--------|------|------|------|------|------|-----|----|------|-------|---------------|
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3020 F | 2.26 | 446 | 1.10 | 2.47 | 0.17 | 109 | 8 | 0.31 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3050 F | 1.85 | 448 | 1.22 | 2.01 | 0.16 | 109 | 9 | 0.38 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3080 F | 1.68 | 443 | 1.15 | 2.17 | 0.42 | 129 | 25 | 0.35 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3110 F | 1.29 | 447 | 0.67 | 1.33 | 0.26 | 103 | 20 | 0.34 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3140 F | 2.26 | 451 | 1.07 | 2.02 | 0.21 | 89 | 9 | 0.35 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3170 F | 1.91 | 450 | 0.98 | 1.84 | 0.13 | 96 | 7 | 0.35 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3200 F | 1.60 | 422 | 0.92 | 2.08 | 0.24 | 130 | 15 | 0.31 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3230 F | 1.45 | 438 | 0.89 | 1.87 | 0.19 | 129 | 13 | 0.32 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3260 F | 1.48 | 442 | 0.99 | 1.51 | 0.26 | 102 | 18 | 0.40 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3290 F | 1.56 | 440 | 1.02 | 1.74 | 0.19 | 112 | 12 | 0.37 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3320 F | 1.53 | 436 | 1.22 | 2.10 | 0.41 | 137 | 27 | 0.37 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3350 F | 1.09 | 450 | 0.86 | 1.16 | 0.23 | 106 | 21 | 0.43 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3370 F | 1.30 | 445 | 0.83 | 1.06 | 0.25 | 82 | 19 | 0.44 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3380 F | 1.36 | 441 | 0.80 | 1.05 | 0.25 | 77 | 18 | 0.43 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3400 F | 1.32 | 457 | 0.84 | 0.73 | 0.24 | 55 | 18 | 0.54 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3430 F | 0.89 | 455 | 0.59 | 0.41 | 0.20 | 46 | 22 | 0.59 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3460 F | 1.30 | 457 | 0.84 | 0.70 | 0.25 | 54 | 19 | 0.55 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3490 F | 1.48 | 455 | 0.95 | 0.73 | 0.25 | 49 | 17 | 0.57 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3520 F | 0.61 | 455 | 0.35 | 0.28 | 0.16 | 46 | 26 | 0.56 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3550 F | 0.57 | 448 | 0.37 | 0.29 | 0.32 | 51 | 56 | 0.56 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3580 F | 0.65 | 454 | 0.32 | 0.36 | 0.26 | 55 | 40 | 0.47 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3615 F | 0.50 | 454 | 0.30 | 0.23 | 0.30 | 46 | 60 | 0.57 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3640 F | 0.55 | 500 | 0.31 | 0.34 | 0.19 | 62 | 35 | 0.48 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3670 F | 0.58 | 453 | 0.33 | 0.27 | 0.29 | 47 | 50 | 0.55 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3700 F | 0.68 | 418 | 0.45 | 0.37 | 0.43 | 54 | 63 | 0.55 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3730 F | 0.49 | 404 | 0.43 | 0.31 | 0.35 | 63 | 71 | 0.58 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3755 F | 0.53 | 450 | 0.32 | 0.34 | 0.25 | 64 | 47 | 0.48 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3790 F | 0.66 | 446 | 0.36 | 0.34 | 0.25 | 52 | 38 | 0.51 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3820 F | 0.55 | 467 | 0.30 | 0.27 | 0.24 | 49 | 44 | 0.53 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3850 F | 1.08 | 420 | 0.51 | 0.62 | 0.59 | 57 | 55 | 0.45 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3880 F | 0.92 | 451 | 0.56 | 0.57 | 0.28 | 62 | 30 | 0.50 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3910 F | 2.31 | 458 | 0.73 | 1.11 | 0.43 | 48 | 19 | 0.40 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3940 F | 3.44 | 465 | 0.97 | 1.81 | 0.38 | 53 | 11 | 0.35 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 3970 F | 4.10 | 464 | 0.91 | 1.94 | 0.57 | 47 | 14 | 0.32 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 4000 F | 4.09 | 462 | 1.29 | 1.90 | 0.36 | 46 | 9 | 0.40 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 4000 F | 5.87 | 467 | 1.82 | 2.86 | 0.52 | 49 | 9 | 0.39 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 4030 F | 2.12 | 464 | 0.93 | 1.05 | 0.34 | 50 | 16 | 0.47 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 4060 F | 3.28 | 464 | 1.03 | 1.31 | 0.41 | 40 | 13 | 0.44 | R II | Cape Phillips |
| 300J347540098300 | Caledonian River J-34 | 75.56 | -98.72 | 4090 F | 1.06 | 460 | 0.35 | 0.37 | 0.25 | 35 | 24 | 0.49 | R II | Cape Phillips |
| 300J517640117000 | Wilkie Point J-51 | 76.51 | -117.33 | 4880 F | 7.02 | 391 | 0.29 | 0.10 | 0.28 | 1 | 4 | 0.74 | R II | Eids |
| 300L497610121300 | Dyer Bay L-49 | 76.14 | -121.81 | 8590 F | 1.83 | 379 | 0.55 | 0.12 | 0.20 | 7 | 11 | 0.82 | R II | Eids |
| 300L497610121300 | Dyer Bay L-49 | 76.14 | -121.81 | 8650 F | 3.67 | 395 | 0.43 | 0.08 | 0.14 | 2 | 4 | 0.84 | R II | Eids |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7540 F | 1.39 | 470 | 0.44 | 0.24 | 0.28 | 17 | 20 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7570 F | 1.44 | 491 | 0.40 | 0.24 | 0.25 | 17 | 17 | 0.63 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7600 F | 1.54 | 463 | 0.43 | 0.26 | 0.30 | 17 | 19 | 0.62 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7630 F | 1.56 | 489 | 0.35 | 0.23 | 0.25 | 15 | 16 | 0.60 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7660 F | 1.60 | 468 | 0.42 | 0.24 | 0.26 | 15 | 16 | 0.64 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7690 F | 1.55 | 467 | 0.43 | 0.29 | 0.21 | 19 | 14 | 0.60 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7720 F | 1.71 | 0 | 0.06 | 0.00 | 0.44 | 0 | 26 | 1.00 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7750 F | 1.88 | 515 | 0.35 | 0.30 | 0.30 | 16 | 16 | 0.54 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|--------|--------|------|------|------|------|------|-----|------|------|-------|---------------|
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7780 F | 1.99 | 471 | 0.36 | 0.38 | 0.24 | 19 | 12 | 0.49 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7810 F | 2.15 | 466 | 0.30 | 0.38 | 0.27 | 18 | 13 | 0.44 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7840 F | 2.28 | 465 | 0.32 | 0.39 | 0.25 | 17 | 11 | 0.45 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7870 F | 2.21 | 470 | 0.33 | 0.31 | 0.42 | 14 | 19 | 0.52 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7900 F | 2.30 | 469 | 0.55 | 0.45 | 0.39 | 20 | 17 | 0.55 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7930 F | 2.30 | 468 | 0.45 | 0.42 | 0.40 | 18 | 17 | 0.52 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7960 F | 2.24 | 468 | 0.42 | 0.36 | 0.30 | 16 | 13 | 0.54 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 7990 F | 2.23 | 470 | 0.49 | 0.37 | 0.28 | 17 | 13 | 0.57 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8020 F | 2.24 | 510 | 0.41 | 0.29 | 0.28 | 13 | 13 | 0.59 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8050 F | 2.37 | 455 | 0.51 | 0.32 | 0.28 | 14 | 12 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8080 F | 2.47 | 486 | 0.50 | 0.35 | 0.32 | 14 | 13 | 0.59 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8110 F | 2.55 | 462 | 0.57 | 0.36 | 0.42 | 14 | 16 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8140 F | 2.49 | 466 | 0.32 | 0.34 | 0.33 | 14 | 13 | 0.48 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8170 F | 2.83 | 514 | 0.33 | 0.37 | 0.35 | 13 | 12 | 0.47 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8200 F | 2.84 | 519 | 0.42 | 0.41 | 0.32 | 14 | 11 | 0.51 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8230 F | 2.81 | 518 | 0.39 | 0.35 | 0.34 | 12 | 12 | 0.53 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8260 F | 3.02 | 405 | 0.40 | 0.51 | 0.39 | 17 | 13 | 0.44 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8290 F | 2.84 | 467 | 0.82 | 0.42 | 0.40 | 15 | 14 | 0.66 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8320 F | 2.60 | 505 | 0.52 | 0.36 | 0.39 | 14 | 15 | 0.59 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8350 F | 2.27 | 516 | 0.39 | 0.25 | 0.28 | 11 | 12 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8380 F | 1.91 | 514 | 0.38 | 0.24 | 0.25 | 13 | 13 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8410 F | 1.40 | 413 | 0.38 | 0.19 | 0.21 | 14 | 15 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8440 F | 1.13 | 422 | 0.30 | 0.11 | 0.15 | 10 | 13 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8470 F | 1.08 | 457 | 0.26 | 0.07 | 0.30 | 6 | 28 | 0.79 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8500 F | 1.04 | 336 | 0.46 | 0.18 | 0.22 | 17 | 21 | 0.72 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8530 F | 1.02 | 302 | 0.41 | 0.09 | 0.19 | 9 | 19 | 0.82 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8560 F | 1.32 | 454 | 0.53 | 0.16 | 0.20 | 12 | 15 | 0.77 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8590 F | 1.26 | 461 | 0.52 | 0.13 | 0.18 | 10 | 14 | 0.80 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8620 F | 1.53 | 512 | 0.63 | 0.15 | 0.16 | 10 | 10 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8650 F | 1.54 | 413 | 0.67 | 0.16 | 0.20 | 10 | 13 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8680 F | 1.43 | 487 | 0.60 | 0.12 | 0.18 | 8 | 13 | 0.83 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8710 F | 1.08 | 341 | 0.52 | 0.10 | 0.14 | 9 | 13 | 0.84 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8740 F | 0.97 | 366 | 0.52 | 0.13 | 0.14 | 13 | 14 | 0.80 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8770 F | 0.57 | 344 | 0.32 | 0.14 | 0.15 | 25 | 26 | 0.70 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8800 F | 0.51 | 0 | 0.27 | 0.04 | 0.06 | 8 | 12 | 0.87 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8830 F | 0.51 | 336 | 0.27 | 0.05 | 0.07 | 10 | 14 | 0.84 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8860 F | 0.47 | 335 | 0.27 | 0.07 | 0.17 | 15 | 36 | 0.79 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8890 F | 0.45 | 444 | 0.24 | 0.02 | 0.21 | 4 | 47 | 0.92 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8920 F | 0.01 | 409 | 0.09 | 0.01 | 0.26 | 100 | 2600 | 0.90 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8950 F | 0.49 | 317 | 0.16 | 0.06 | 0.06 | 12 | 12 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 8980 F | 0.45 | 331 | 0.22 | 0.01 | 0.16 | 2 | 36 | 0.96 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9010 F | 0.56 | 315 | 0.22 | 0.05 | 0.17 | 9 | 30 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9040 F | 0.80 | 344 | 0.19 | 0.04 | 0.14 | 5 | 18 | 0.83 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9070 F | 0.82 | 347 | 0.18 | 0.07 | 0.14 | 9 | 17 | 0.72 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9100 F | 1.34 | 397 | 0.28 | 0.17 | 0.19 | 13 | 14 | 0.62 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9130 F | 1.51 | 446 | 0.22 | 0.13 | 0.15 | 9 | 10 | 0.63 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9160 F | 1.64 | 522 | 0.23 | 0.10 | 0.12 | 6 | 7 | 0.70 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9190 F | 1.40 | 404 | 0.25 | 0.15 | 0.09 | 11 | 6 | 0.63 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9220 F | 1.15 | 457 | 0.26 | 0.06 | 0.13 | 5 | 11 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9250 F | 1.27 | 389 | 0.39 | 0.10 | 0.11 | 8 | 9 | 0.80 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|--------|---------|------|------|------|------|------|----|-----|------|-------|---------------|
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9280 F | 1.11 | 339 | 0.32 | 0.12 | 0.11 | 11 | 10 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9310 F | 0.97 | 444 | 0.26 | 0.05 | 0.28 | 5 | 29 | 0.84 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9340 F | 0.78 | 344 | 0.22 | 0.05 | 0.16 | 6 | 21 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9370 F | 0.86 | 305 | 0.27 | 0.05 | 0.15 | 6 | 17 | 0.84 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9400 F | 0.88 | 0 | 0.29 | 0.09 | 0.18 | 10 | 20 | 0.76 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9430 F | 0.31 | 0 | 0.03 | 0.00 | 0.37 | 0 | 119 | 1.00 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9460 F | 1.86 | 0 | 0.00 | 0.01 | 0.10 | 1 | 5 | 0.00 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9490 F | 1.94 | 345 | 0.42 | 0.51 | 0.65 | 26 | 34 | 0.45 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9520 F | 1.84 | 344 | 0.33 | 0.40 | 0.46 | 22 | 25 | 0.45 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9550 F | 1.64 | 393 | 0.17 | 0.14 | 0.26 | 9 | 16 | 0.55 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9580 F | 1.63 | 340 | 0.32 | 0.23 | 0.21 | 14 | 13 | 0.58 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9610 F | 1.69 | 339 | 0.20 | 0.11 | 0.21 | 7 | 12 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9640 F | 1.81 | 359 | 0.28 | 0.14 | 0.27 | 8 | 15 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9670 F | 1.88 | 383 | 0.30 | 0.19 | 0.26 | 10 | 14 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9700 F | 1.97 | 366 | 0.48 | 0.17 | 0.23 | 9 | 12 | 0.74 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9730 F | 2.17 | 456 | 0.43 | 0.15 | 0.29 | 7 | 13 | 0.74 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9760 F | 2.21 | 457 | 0.39 | 0.16 | 0.16 | 7 | 7 | 0.71 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9790 F | 2.45 | 396 | 0.51 | 0.21 | 0.14 | 9 | 6 | 0.71 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9820 F | 2.51 | 345 | 0.54 | 0.22 | 0.14 | 9 | 6 | 0.71 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9850 F | 2.60 | 410 | 0.48 | 0.18 | 0.12 | 7 | 5 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9880 F | 2.94 | 384 | 0.63 | 0.25 | 0.15 | 9 | 5 | 0.72 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9910 F | 2.92 | 390 | 0.73 | 0.20 | 0.16 | 7 | 5 | 0.78 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9940 F | 3.09 | 449 | 0.47 | 0.21 | 0.17 | 7 | 6 | 0.69 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 9970 F | 2.92 | 521 | 0.38 | 0.19 | 0.09 | 7 | 3 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10000 F | 2.81 | 510 | 0.52 | 0.19 | 0.08 | 7 | 3 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10030 F | 2.38 | 354 | 0.56 | 0.27 | 0.08 | 11 | 3 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10060 F | 2.06 | 508 | 0.48 | 0.13 | 0.06 | 6 | 3 | 0.79 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10090 F | 1.77 | 424 | 0.50 | 0.11 | 0.06 | 6 | 3 | 0.82 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10120 F | 1.61 | 375 | 0.60 | 0.14 | 0.06 | 9 | 4 | 0.81 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10150 F | 1.40 | 373 | 0.42 | 0.14 | 0.18 | 10 | 13 | 0.75 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10180 F | 1.38 | 448 | 0.41 | 0.19 | 0.08 | 14 | 6 | 0.68 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10210 F | 1.19 | 451 | 0.39 | 0.14 | 0.01 | 12 | 1 | 0.74 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10240 F | 1.19 | 455 | 0.40 | 0.20 | 0.01 | 17 | 1 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10270 F | 1.15 | 409 | 0.42 | 0.23 | 0.03 | 20 | 3 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10300 F | 0.95 | 493 | 0.32 | 0.13 | 0.01 | 14 | 1 | 0.71 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10330 F | 1.08 | 357 | 0.40 | 0.26 | 0.03 | 24 | 3 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10360 F | 0.91 | 465 | 0.27 | 0.17 | 0.01 | 19 | 1 | 0.61 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10390 F | 0.99 | 402 | 0.35 | 0.20 | 0.01 | 20 | 1 | 0.64 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10420 F | 1.04 | 454 | 0.30 | 0.15 | 0.01 | 14 | 1 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10450 F | 1.12 | 521 | 0.34 | 0.18 | 0.01 | 16 | 1 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10480 F | 1.20 | 456 | 0.32 | 0.17 | 0.01 | 14 | 1 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10510 F | 1.66 | 582 | 0.47 | 0.18 | 0.03 | 11 | 2 | 0.72 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10540 F | 1.22 | 483 | 0.46 | 0.20 | 0.03 | 16 | 2 | 0.70 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10570 F | 1.21 | 451 | 0.34 | 0.19 | 0.20 | 16 | 17 | 0.64 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10600 F | 1.33 | 579 | 0.35 | 0.18 | 0.10 | 14 | 8 | 0.66 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10630 F | 1.74 | 584 | 0.47 | 0.18 | 0.09 | 10 | 5 | 0.72 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10660 F | 2.39 | 579 | 0.62 | 0.27 | 0.12 | 11 | 5 | 0.70 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10690 F | 3.34 | 586 | 0.83 | 0.31 | 0.15 | 9 | 4 | 0.73 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10720 F | 2.74 | 582 | 0.33 | 0.16 | 0.31 | 6 | 11 | 0.67 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10750 F | 2.97 | 513 | 0.78 | 0.34 | 0.22 | 11 | 7 | 0.70 | R II | Cape Phillips |

| LOCATION_ID | NAME | LAT | LONG | DEPTH | TOC | TMAX | S1 | S2 | S3 | HI | OI | PI | EQUIP | UNIT |
|------------------|--------------------|-------|--------|---------|------|------|------|------|------|----|----|------|-------|---------------|
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10780 F | 2.33 | 454 | 0.58 | 0.31 | 0.19 | 13 | 8 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10790 F | 2.45 | 452 | 0.49 | 0.26 | 0.17 | 11 | 7 | 0.65 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10800 F | 2.55 | 460 | 0.43 | 0.20 | 0.19 | 8 | 7 | 0.68 | R II | Cape Phillips |
| 300N127520098300 | Allison River N-12 | 75.20 | -98.60 | 10830 F | 3.55 | 536 | 0.54 | 0.26 | 0.17 | 7 | 5 | 0.68 | R II | Cape Phillips |



Silurian basinal succession