

Ship Uncas bound for Kamtschatka

Monday August 4th 1845
commences

with light winds from N.E. ship under all sail bound to the eastward land in sight bearing S.E. no rain or weather middle and latter part gale of wind from S.W. ship under double reef topsails starting S.E. moderated at 11 P.M.

Tuesday August 5th Latt 54° 20' N. Long 159° 48' W. East
commences with

strong gales from S.W. ship under all topsails starting S.E. by E. nothing in sight middle and latter part moderate bloody weather at 11 P.M. lowered fore & main sails & the barometer has dropped 10° - 11°

Wednesday August 6th

Friday August 8th

Commences with light winds from N.E. ship heading E.S.E. under all sail at 9 A.M. saw two right whales lowered 3 boats the W.B. struck one the L.B. the other at 4 P.M. took them to the ship so ends Latt 48° 30' N Long 180° E or W

Remarks on board Ship Uncas August 20th

We are once more bound to the Sandwich Is. for to secure ship for home we have now 3900 lbs. and want one more whale but we cannot stop for that thinking we may get one before we get home. We are all home sick and in a hurry to get there but we have got a long road to go and a good ship to go in although she is rather a cripple but I think she will weather the gale we shall go along easy and take our time and may the blessings of god attend us may we ever have him upon our minds may we ever walk in the footsteps of our saviour when upon the earth and may I ever walk in that path which is laid out for us to go that I may set a good example before the world my prayer to god is that I may but still I am not perfect I get out of the way many times and do that which I had ought not to do and leave on board that which I ought to do but I hope god will forgive me and give me strength for of my self I am nothing but weakness but my prayer to god is for mercy that I may enjoy the peace to my mind

Morning exercises by William Jay

Ship Uncas Bound home March 1846
With the winds from N.E. steering N.W. by N
Latt 50° 54' South Long 39° 00' West

March 14th Latt 50° 40' North Long 40° 00' W
March 15th Latt 51° 50' N Long 41° 37' W
March 16th Latt 53° 05' N Long 41° 58' W
March 17th Latt 54° 50' N Long 44° 57' W
March 18th Latt 56° 32' N Long 46° 43' W
March 19th Latt 58° 28' N Long 48° 44' W
March 20th Latt 60° 20' N Long 50° 25' W
March 21th Latt 62° 10' N Long 52° 28' W
March 22th Latt 64° 00' N Long 54° 33' W
March 23th Latt 65° 55' N Long 56° 33' W
March 24th Latt 67° 50' N Long 58° 16' W
March 25th Latt 69° 45' N Long 59° 08' W
March 26th Latt 71° 40' N Long 60° 00' W
March 27th Latt 73° 35' N Long 61° 00' W
March 28th Latt 75° 30' N Long 62° 00' W
March 29th Latt 77° 25' N Long 63° 00' W
March 30th Latt 79° 20' N Long 64° 00' W
March 31th Latt 81° 15' N Long 65° 00' W
April 1st Latt 83° 10' N Long 66° 00' W
April 2nd Latt 85° 05' N Long 67° 00' W
April 3rd Latt 87° 00' N Long 68° 00' W
April 4th Latt 88° 55' N Long 69° 00' W
April 5th Latt 90° 50' N Long 70° 00' W
April 6th Latt 92° 45' N Long 71° 00' W
April 7th Latt 94° 40' N Long 72° 00' W
April 8th Latt 96° 35' N Long 73° 00' W
April 9th Latt 98° 30' N Long 74° 00' W
April 10th Latt 100° 25' N Long 75° 00' W
April 11th Latt 102° 20' N Long 76° 00' W
April 12th Latt 104° 15' N Long 77° 00' W
April 13th Latt 106° 10' N Long 78° 00' W
April 14th Latt 108° 05' N Long 79° 00' W
April 15th Latt 110° 00' N Long 80° 00' W
April 16th Latt 111° 55' N Long 81° 00' W
April 17th Latt 113° 50' N Long 82° 00' W
April 18th Latt 115° 45' N Long 83° 00' W
April 19th Latt 117° 40' N Long 84° 00' W
April 20th Latt 119° 35' N Long 85° 00' W
April 21st Latt 121° 30' N Long 86° 00' W
April 22nd Latt 123° 25' N Long 87° 00' W
April 23rd Latt 125° 20' N Long 88° 00' W
April 24th Latt 127° 15' N Long 89° 00' W
April 25th Latt 129° 10' N Long 90° 00' W
April 26th Latt 131° 05' N Long 91° 00' W
April 27th Latt 133° 00' N Long 92° 00' W
April 28th Latt 134° 55' N Long 93° 00' W
April 29th Latt 136° 50' N Long 94° 00' W
April 30th Latt 138° 45' N Long 95° 00' W
May 1st Latt 140° 40' N Long 96° 00' W
May 2nd Latt 142° 35' N Long 97° 00' W
May 3rd Latt 144° 30' N Long 98° 00' W
May 4th Latt 146° 25' N Long 99° 00' W
May 5th Latt 148° 20' N Long 100° 00' W
May 6th Latt 150° 15' N Long 101° 00' W
May 7th Latt 152° 10' N Long 102° 00' W
May 8th Latt 154° 05' N Long 103° 00' W
May 9th Latt 156° 00' N Long 104° 00' W
May 10th Latt 157° 55' N Long 105° 00' W
May 11th Latt 159° 50' N Long 106° 00' W
May 12th Latt 161° 45' N Long 107° 00' W
May 13th Latt 163° 40' N Long 108° 00' W
May 14th Latt 165° 35' N Long 109° 00' W
May 15th Latt 167° 30' N Long 110° 00' W
May 16th Latt 169° 25' N Long 111° 00' W
May 17th Latt 171° 20' N Long 112° 00' W
May 18th Latt 173° 15' N Long 113° 00' W
May 19th Latt 175° 10' N Long 114° 00' W
May 20th Latt 177° 05' N Long 115° 00' W
May 21st Latt 179° 00' N Long 116° 00' W
May 22nd Latt 180° 55' N Long 117° 00' W
May 23rd Latt 182° 50' N Long 118° 00' W
May 24th Latt 184° 45' N Long 119° 00' W
May 25th Latt 186° 40' N Long 120° 00' W
May 26th Latt 188° 35' N Long 121° 00' W
May 27th Latt 190° 30' N Long 122° 00' W
May 28th Latt 192° 25' N Long 123° 00' W
May 29th Latt 194° 20' N Long 124° 00' W
May 30th Latt 196° 15' N Long 125° 00' W
May 31st Latt 198° 10' N Long 126° 00' W
June 1st Latt 200° 05' N Long 127° 00' W
June 2nd Latt 202° 00' N Long 128° 00' W
June 3rd Latt 203° 55' N Long 129° 00' W
June 4th Latt 205° 50' N Long 130° 00' W
June 5th Latt 207° 45' N Long 131° 00' W
June 6th Latt 209° 40' N Long 132° 00' W
June 7th Latt 211° 35' N Long 133° 00' W
June 8th Latt 213° 30' N Long 134° 00' W
June 9th Latt 215° 25' N Long 135° 00' W
June 10th Latt 217° 20' N Long 136° 00' W
June 11th Latt 219° 15' N Long 137° 00' W
June 12th Latt 221° 10' N Long 138° 00' W
June 13th Latt 223° 05' N Long 139° 00' W
June 14th Latt 225° 00' N Long 140° 00' W
June 15th Latt 226° 55' N Long 141° 00' W
June 16th Latt 228° 50' N Long 142° 00' W
June 17th Latt 230° 45' N Long 143° 00' W
June 18th Latt 232° 40' N Long 144° 00' W
June 19th Latt 234° 35' N Long 145° 00' W
June 20th Latt 236° 30' N Long 146° 00' W
June 21st Latt 238° 25' N Long 147° 00' W
June 22nd Latt 240° 20' N Long 148° 00' W
June 23rd Latt 242° 15' N Long 149° 00' W
June 24th Latt 244° 10' N Long 150° 00' W
June 25th Latt 246° 05' N Long 151° 00' W
June 26th Latt 248° 00' N Long 152° 00' W
June 27th Latt 250° 55' N Long 153° 00' W
June 28th Latt 252° 50' N Long 154° 00' W
June 29th Latt 254° 45' N Long 155° 00' W
June 30th Latt 256° 40' N Long 156° 00' W
July 1st Latt 258° 35' N Long 157° 00' W
July 2nd Latt 260° 30' N Long 158° 00' W
July 3rd Latt 262° 25' N Long 159° 00' W
July 4th Latt 264° 20' N Long 160° 00' W
July 5th Latt 266° 15' N Long 161° 00' W
July 6th Latt 268° 10' N Long 162° 00' W
July 7th Latt 270° 05' N Long 163° 00' W
July 8th Latt 272° 00' N Long 164° 00' W
July 9th Latt 273° 55' N Long 165° 00' W
July 10th Latt 275° 50' N Long 166° 00' W
July 11th Latt 277° 45' N Long 167° 00' W
July 12th Latt 279° 40' N Long 168° 00' W
July 13th Latt 281° 35' N Long 169° 00' W
July 14th Latt 283° 30' N Long 170° 00' W
July 15th Latt 285° 25' N Long 171° 00' W
July 16th Latt 287° 20' N Long 172° 00' W
July 17th Latt 289° 15' N Long 173° 00' W
July 18th Latt 291° 10' N Long 174° 00' W
July 19th Latt 293° 05' N Long 175° 00' W
July 20th Latt 295° 00' N Long 176° 00' W
July 21st Latt 296° 55' N Long 177° 00' W
July 22nd Latt 298° 50' N Long 178° 00' W
July 23rd Latt 300° 45' N Long 179° 00' W
July 24th Latt 302° 40' N Long 180° 00' W
July 25th Latt 304° 35' N Long 181° 00' W
July 26th Latt 306° 30' N Long 182° 00' W
July 27th Latt 308° 25' N Long 183° 00' W
July 28th Latt 310° 20' N Long 184° 00' W
July 29th Latt 312° 15' N Long 185° 00' W
July 30th Latt 314° 10' N Long 186° 00' W
July 31st Latt 316° 05' N Long 187° 00' W
August 1st Latt 318° 00' N Long 188° 00' W
August 2nd Latt 320° 55' N Long 189° 00' W
August 3rd Latt 322° 50' N Long 190° 00' W
August 4th Latt 324° 45' N Long 191° 00' W
August 5th Latt 326° 40' N Long 192° 00' W
August 6th Latt 328° 35' N Long 193° 00' W
August 7th Latt 330° 30' N Long 194° 00' W
August 8th Latt 332° 25' N Long 195° 00' W
August 9th Latt 334° 20' N Long 196° 00' W
August 10th Latt 336° 15' N Long 197° 00' W
August 11th Latt 338° 10' N Long 198° 00' W
August 12th Latt 340° 05' N Long 199° 00' W
August 13th Latt 342° 00' N Long 200° 00' W
August 14th Latt 343° 55' N Long 201° 00' W
August 15th Latt 345° 50' N Long 202° 00' W
August 16th Latt 347° 45' N Long 203° 00' W
August 17th Latt 349° 40' N Long 204° 00' W
August 18th Latt 351° 35' N Long 205° 00' W
August 19th Latt 353° 30' N Long 206° 00' W
August 20th Latt 355° 25' N Long 207° 00' W
August 21st Latt 357° 20' N Long 208° 00' W
August 22nd Latt 359° 15' N Long 209° 00' W
August 23rd Latt 361° 10' N Long 210° 00' W
August 24th Latt 363° 05' N Long 211° 00' W
August 25th Latt 365° 00' N Long 212° 00' W
August 26th Latt 366° 55' N Long 213° 00' W
August 27th Latt 368° 50' N Long 214° 00' W
August 28th Latt 370° 45' N Long 215° 00' W
August 29th Latt 372° 40' N Long 216° 00' W
August 30th Latt 374° 35' N Long 217° 00' W
August 31st Latt 376° 30' N Long 218° 00' W
September 1st Latt 378° 25' N Long 219° 00' W
September 2nd Latt 380° 20' N Long 220° 00' W
September 3rd Latt 382° 15' N Long 221° 00' W
September 4th Latt 384° 10' N Long 222° 00' W
September 5th Latt 386° 05' N Long 223° 00' W
September 6th Latt 388° 00' N Long 224° 00' W
September 7th Latt 390° 55' N Long 225° 00' W
September 8th Latt 392° 50' N Long 226° 00' W
September 9th Latt 394° 45' N Long 227° 00' W
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September 12th Latt 400° 30' N Long 230° 00' W
September 13th Latt 402° 25' N Long 231° 00' W
September 14th Latt 404° 20' N Long 232° 00' W
September 15th Latt 406° 15' N Long 233° 00' W
September 16th Latt 408° 10' N Long 234° 00' W
September 17th Latt 410° 05' N Long 235° 00' W
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September 23rd Latt 421° 35' N Long 241° 00' W
September 24th Latt 423° 30' N Long 242° 00' W
September 25th Latt 425° 25' N Long 243° 00' W
September 26th Latt 427° 20' N Long 244° 00' W
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October 5th Latt 444° 35' N Long 253° 00' W
October 6th Latt 446° 30' N Long 254° 00' W
October 7th Latt 448° 25' N Long 255° 00' W
October 8th Latt 450° 20' N Long 256° 00' W
October 9th Latt 452° 15' N Long 257° 00' W
October 10th Latt 454° 10' N Long 258° 00' W
October 11th Latt 456° 05' N Long 259° 00' W
October 12th Latt 458° 00' N Long 260° 00' W
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October 19th Latt 472° 25' N Long 267° 00' W
October 20th Latt 474° 20' N Long 268° 00' W
October 21st Latt 476° 15' N Long 269° 00' W
October 22nd Latt 478° 10' N Long 270° 00' W
October 23rd Latt 480° 05' N Long 271° 00' W
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October 25th Latt 483° 55' N Long 273° 00' W
October 26th Latt 485° 50' N Long 274° 00' W
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November 26th Latt 546° 15' N Long 305° 00' W
November 27th Latt 548° 10' N Long 306° 00' W
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December 1st Latt 556° 50' N Long 310° 00' W
December 2nd Latt 558° 45' N Long 311° 00' W
December 3rd Latt 560° 40' N Long 312° 00' W
December 4th Latt 562° 35' N Long 313° 00' W
December 5th Latt 564° 30' N Long 314° 00' W
December 6th Latt 566° 25' N Long 315° 00' W
December 7th Latt 568° 20' N Long 316° 00' W
December 8th Latt 570° 15' N Long 317° 00' W
December 9th Latt 572° 10' N Long 318° 00' W
December 10th Latt 574° 05' N Long 319° 00' W
December 11th Latt 576° 00' N Long 320° 00' W
December 12th Latt 577° 55' N Long 321° 00' W
December 13th Latt 579° 50' N Long 322° 00' W
December 14th Latt 581° 45' N Long 323° 00' W
December 15th Latt 583° 40' N Long 324° 00' W
December 16th Latt 585° 35' N Long 325° 00' W
December 17th Latt 587° 30' N Long 326° 00' W
December 18th Latt 589° 25' N Long 327° 00' W
December 19th Latt 591° 20' N Long 328° 00' W
December 20th Latt 593° 15' N Long 329° 00' W
December 21st Latt 595° 10' N Long 330° 00' W
December 22nd Latt 597° 05' N Long 331° 00' W
December 23rd Latt 599° 00' N Long 332° 00' W
December 24th Latt 600° 55' N Long 333° 00' W
December 25th Latt 602° 50' N Long 334° 00' W
December 26th Latt 604° 45' N Long 335° 00' W
December 27th Latt 606° 40' N Long 336° 00' W
December 28th Latt 608° 35' N Long 337° 00' W
December 29th Latt 610° 30' N Long 338° 00' W
December 30th Latt 612° 25' N Long 339° 00' W
December 31st Latt 614° 20' N Long 340° 00' W

March 1st Pleasant
2nd Wednesday Pleasant
3rd Thursday " "
4th Friday " "
5th Saturday Stormy
6th Sunday Stormy
7th Monday Stormy
8th Tuesday Stormy
9th Wednesday Stormy
10th Thursday Stormy
11th Friday Stormy
12th Saturday Stormy
13th Sunday Stormy
14th Monday Stormy
15th Tuesday Stormy
16th Wednesday Stormy
17th Thursday Stormy
18th Friday Stormy
19th Saturday Stormy
20th Sunday Stormy
21st Monday Stormy
22nd Tuesday Stormy
23rd Wednesday Stormy
24th Thursday Stormy
25th Friday Stormy
26th Saturday Stormy
27th Sunday Stormy
28th Monday Stormy
29th Tuesday Stormy
30th Wednesday Stormy
31st Thursday Stormy