

UNIT NUMBER:

GANYMEDE
GANEMEDE

AREA OF SERVICE: COLUMBIA RIVER (1828-1834)
MOOSE FACTORY-LABRADOR (1834)
COLUMBIA RIVER (1835-1837)

PHYSICAL DESCRIPTION:

Barque

Construction:

Designer and Builder:

Dimensions:

Draft:

Number of passengers: Number of Crew: 15

Plans:

Power:

Registered:

Speed:

Tonnage: 213 48/94 tons.



HISTORY:

1827 Built at Chepstow (A.7/1, fo.68d)
1828 Owned by Richard Drew (A.1/56, fo. 42, 47; A.5/8, fos. 157, 160, 160d)
1828, 16 September Chartered by the Hudson's Bay Company for a voyage to Columbia River; sailed from Plymouth with *William and Ann* (A.6/22, fo. 13d).
1828, 24 September Parted from *William and Ann* in a heavy gale (A.6/22, fo. 35d).
1829 Oahu to coast. Described as "large dull sailing chartered bark" (Rich, p. 624)
1830, 31 May Arrived from Columbia via Van Dieman's Land (A.1/57, fo. 25d; A.6/22, fo. 69).
1830 Bought by the Hudson's Bay Company for £2,700.00 (A.7/1, fo. 68d).
1830-1832 Travelled to Columbia River (arrived 15 May 1831, left 7 November), Sandwich Islands, home. Seven of the men were placed in confinement after they "conducted themselves in a very turbulent manner at Wohoa" (A.6/22, fo. 128, 133-133d).
1832 Was refitted for return trip (A.6/22, fo. 138d).
1832-1834 To Columbia River (on coast 1833) and return (A.1/58, fo. 100-100d).
1834, 6 June-10 November To Moose Factory with supplies for Southern Department back via Fort Chimo (A.6/23, fo. 98; B.38/b/2, fo. 20, 22; D.4/127, p. 140).
1835-1837 To Columbia and back (A.6/24, fo. 92).
1837, 5 June Sold to W. Mulley (A.1/60, fo. 76; A.6/24, fo. 97).

MASTERS:

1828-1830	Leonard John Hayne	A.6/22, fo.9-10d, 11d, 12d, 13d, 69
1830-1831	Charles Kipling	A.1/57, fo.34; A.6/22, fo.78-78d
1831-1832	William Ryan	A.6/22, fo.128, 133, 133d
1832-1834	Robert Royal	A.6/22, fo.140; A.6/23, fo.88
1834-1837	William Eales	A.1/59, fo.22d; A.6/23, fo.99d

BIBLIOGRAPHY:

PHOTOGRAPHS AND DOCUMENTARY ART:

REFERENCES:

C.1/333-338 Ship's Logs 1832-1837
C.7/59,177 Miscellaneous Papers 1837-1837
Search File: "Ships - *Ganymede*"

MICROFILM REELS:

(2M28-2M30)
(2M137),