OPEN-FILE REPORT
86-202

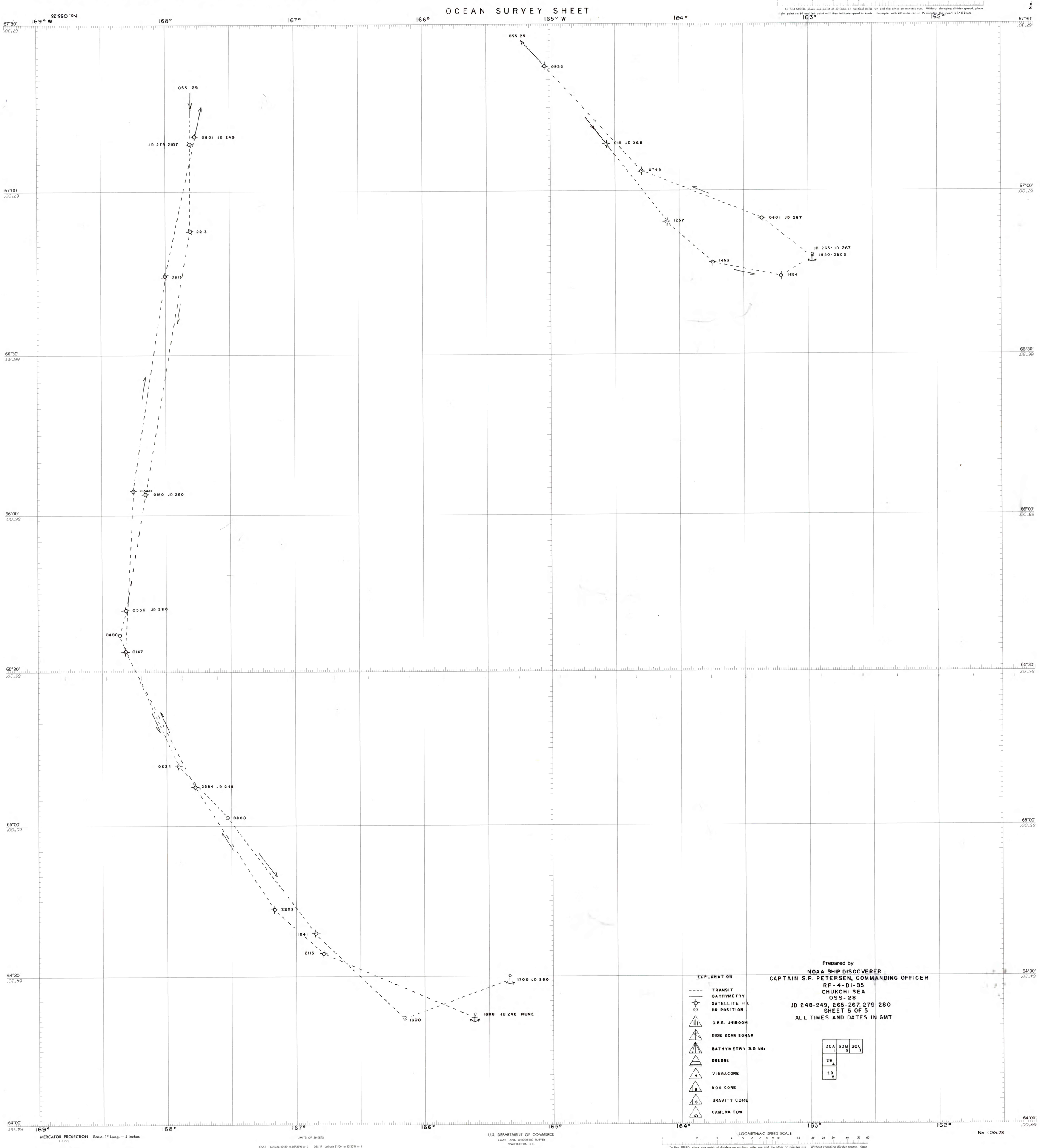
PLATE 5

SHEET 5 of 5

DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OCEAN SURVEY SHEET

No. OSS-28



Prepared by
NOAA SHIP DISCOVERER
CAPTAIN S.R. PETERSEN, COMMANDING OFFICER
RP-4-DI-85
CHUKCHI SEA
OSS-28
JD 248-249, 265-267, 279-280
SHEET 5 OF 5
ALL TIMES AND DATES IN GMT

MERCATOR PROJECTION Scale: 1° Long. = 4 inches
A-4773

LATITUDE	NATURAL SCALE
64°00'	1:481,629
64°30'	1:473,007
65°00'	1:464,349
65°30'	1:455,645
66°00'	1:446,916
66°30'	1:438,153
67°00'	1:429,342
67°30'	1:420,507

LIMITS OF SHEETS

OSS-1	Latitude 00°30' to 03°30'N or S	OSS-19	Latitude 51°00' to 53°30'N or S
OSS-2	Latitude 03°00' to 07°00'N or S	OSS-20	Latitude 52°00' to 55°00'N or S
OSS-3	Latitude 06°30' to 10°30'N or S	OSS-21	Latitude 54°30' to 56°30'N or S
OSS-4	Latitude 10°00' to 14°00'N or S	OSS-22	Latitude 56°00' to 58°00'N or S
OSS-5	Latitude 13°30' to 17°30'N or S	OSS-23	Latitude 57°30' to 59°30'N or S
OSS-6	Latitude 17°00' to 20°30'N or S	OSS-24	Latitude 59°00' to 61°00'N or S
OSS-7	Latitude 20°00' to 23°30'N or S	OSS-25	Latitude 60°30' to 62°30'N or S
OSS-8	Latitude 23°00' to 26°30'N or S	OSS-26	Latitude 62°00' to 63°30'N or S
OSS-9	Latitude 26°00' to 29°30'N or S	OSS-27	Latitude 63°00' to 64°30'N or S
OSS-10	Latitude 29°00' to 32°30'N or S	OSS-28	Latitude 64°00' to 67°30'N or S
OSS-11	Latitude 32°00' to 35°30'N or S	OSS-29	Latitude 67°00' to 70°30'N or S
OSS-12	Latitude 35°00' to 38°00'N or S	OSS-30	Latitude 70°00' to 72°30'N or S
OSS-13	Latitude 37°30' to 40°30'N or S	OSS-31	Latitude 72°00' to 74°30'N or S
OSS-14	Latitude 40°00' to 43°00'N or S	OSS-32	Latitude 74°00' to 76°00'N or S
OSS-15	Latitude 42°30' to 45°30'N or S	OSS-33	Latitude 75°30' to 77°30'N or S
OSS-16	Latitude 45°00' to 47°30'N or S	OSS-34	Latitude 77°00' to 79°00'N or S
OSS-17	Latitude 47°00' to 49°30'N or S	OSS-35	Latitude 78°30' to 80°30'N or S
OSS-18	Latitude 49°00' to 51°30'N or S		

U.S. DEPARTMENT OF COMMERCE
COAST AND GEODETIC SURVEY
WASHINGTON, D.C.

LOGARITHMIC SPEED SCALE
To find SPEED, place one point of dividers on nautical miles run and the other on minutes run. Without changing divider spread, place right point on 60 and left point will then indicate speed in knots. Example: with 4.0 miles run in 15 minutes, the speed is 16.0 knots.

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This map is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature.

1985 FIELD STUDIES, BEAUFORT and CHUKCHI SEAS, Conducted from the NOAA Ship Discoverer

J.M. Miley and P.W. Barnes

1986

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