91-1
NPTN
9/0/3
104779

Foster/ NEPTUNE S. Lk Mich.
Folger NPTN 91-1
May 15-24, 1991

CRUISE DATA INVENTORY
9/0/3 inv

329

| | |
|---|---|
| Seismic analog | 9 folders |
| Sidescan analog | 8 folders |
| Bathymetry analog | 2 rolls |
| Sidescan 8 mm tape | 10 tapes |
| Navigation printouts | 7 sheets |

Nav 5 1/4 floppies - Barry has

Log book - Dave has

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

# SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. & LEG NPTN91-1
CHIEF SCI. D. Foster
SYSTEM TYPE 3.5 kHz, Huntec

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE GMT
i.e., EST,EDT,Zulu-DO NOT USE A.M.-P.M.

| FOLDER # | LINE # | START DATE YYDDMM 80JAN01 | START TIME | END DATE YYDDMM 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| 1 | 1 | 911605 | 2128 | 911605 | 2321.5 | only 3.5 kHz |
| 1 | 2 | 911705 | 1420.5 | 911705 | 1609 | only 3.5 kHz |
| 1 | 3 | " | 1700 | 911705 | 1854 | only 3.5 kHz |
| 2 | 4 | 911905 | 1323 | 911905 | 1439 | 3.5 and boomer |
| 3 | 5 | 911905 | 1512 | 911905 | 1636 | " |
| 3 | 6 | 911905 | 1717 | 911905 | 1811 | " part of line 6 |
| 4 | 6 | 911905 | 1817 | 911905 | 1829 | " line 6 continued |
| 4 | 7 | " | 1829 | " | 1900 | " |
| 4 | 8 | " | 1900 | " | 2016 | " |
| 4 | 9 | " | 2016 | " | 2048 | " |
| 4 | 10 | " | 2049 | " | 2151 | " |
| 5 | 11 | 912005 | 1520 | 912005 | 1628 | " |
| 5 | 12 | " | 1628 | " | 1654 | " |
| 5 | 13 | " | 1654 | " | 1916 | " |
| 5 | 14 | " | 1916 | " | 1950 | " |
| 5 | 15 | " | 1950 | " | 2058 | " |
| 5 | 16 | " | 2058 | " | 2138 | " |
| 5 | 17 | " | 2138 | " | 2254 | " |
| 6 | 18 | 912105 | 1330 | 912105 | 1405 | 3.5 kHz |
| 6 | 19 | " | 1408 | " | 1434 | 3.5 kHz line 19 aborted |
| 6 | 20 | " | 1816 | " | 1917 | " |
| 6 | 21 | " | 1917 | " | 1940 | " |
| 6 | 22 | " | 1940 | " | 2029 | " |
| 6 | 23 | " | 2048 | " | 2342 | 3.5 kHz and boomer |
| 7 | 24 | 912205 | 1245 | 912205 | 1318 | only 3.5 kHz |
| 7 | 25 | " | 1321 | " | 1356 | " |

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

# SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. & LEG NPTN91-1
CHIEF SCI. D. Foster
SYSTEM TYPE 3.5 kHz, Hunter

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE GMT
i.e., EST,EDT,Zulu-DO NOT USE A.M.-P.M.

| FOLDER # | LINE # | START DATE YYDDMM 80JAN01 | START TIME | END DATE YYDDMM 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| 7 | 26 | 913305 | 1400 | 913305 | 1433 | only 3.5 kHz |
| 7 | 27 | " | 1435 | " | 1510 | " |
| 7 | 28 | " | 1518 | " | 1553 | " |
| 7 | 29 | " | 1554 | " | 1630 | " |
| 8 | 30 | " | 1776 | " | 1812 | " |
| 8 | 31 | " | 1824 | " | 1901 | " |
| 8 | 32 | " | 1907 | " | 1944 | " |
| 8 | 33 | " | 1946 | " | 2033 | " |
| 8 | 34 | " | 2030 | " | 2105 | " |
| 9 | 35 | 913305 | 1347 | 913305 | 1630 | 3.5 kHz and boomer |
| 9 | 36 | " | 1807 | " | 1832 | only 3.5 kHz |
| 9 | 37 | " | 1842 | " | 1837 | " |
| 9 | 38 | " | 1842 | " | 1856 | " |

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

# SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. & LEG NPTN91-1
CHIEF SCI. D. Foster
SYSTEM TYPE klein 500 kHz

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

TIME ZONE_____
i.e., EST,EDT,Zulu-DO NOT USE A.M.-P.M.

| FOLDER # | LINE # | START DATE YYDDMM 80JAN01 | START TIME | END DATE YYDDMM 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| 1 | 1 | 911605 | 2128 | 911605 | 2321 | |
| 1 | 2 | 911705 | 1420 | 911705 | 1609 | |
| 1 | 3 | " | 1700 | " | 1854 | |
| 2 | 4 | 911905 | 1323 | 911905 | 1439 | |
| 2 | 5 | " | 1512 | " | 1636 | |
| 2 | 6 | " | 1717 | " | 1829 | |
| 2 | 7 | " | 1829 | " | 1900 | |
| 2 | 8 | " | 1900 | " | 1903 | part of Line 8 |
| 3 | 8 | " | 1903 | " | 2016 | continue Line 8 |
| 3 | 9 | " | 2016 | " | 2048 | |
| 3 | 10 | " | 2049 | " | 2151 | |
| 4 | 11 | 912005 | 1520 | 912005 | 1628 | |
| 4 | 12 | " | 1628 | " | 1654 | |
| 4 | 13 | " | 1654 | " | 1814 | |
| 4 | 14 | " | 1916 | " | 1950 | |
| 4 | 15 | " | 1950 | " | 2058 | |
| 4 | 16 | " | 2058 | " | 2126 | part of Line 16 |
| 5 | 16 | " | 2126 | " | 2138 | continue Line 16 |
| 5 | 17 | " | 2138 | " | 2254 | |
| 5 | 18 | 912105 | 1330 | 912105 | 1405 | |
| 5 | 19 | " | 1408 | " | 1434 | abort Line 19 |
| 5 | 23 | " | 2048 | " | 2343 | |
| 6 | 24 | 912205 | 1245 | 912205 | 1319 | |
| 6 | 25 | " | 1321 | " | 1356 | |
| 6 | 26 | " | 1400 | " | 1433 | |
| 6 | 27 | " | 1435 | " | 1510 | |

**MAKE SURE ALL FOLDERS ARE IN SEQUENTIAL DATE/LINE # ORDER PER INDIVIDUAL SYSTEM & KEEP SEPARATE--BEFORE INVENTORYING.

# SEISMIC ANALOG RECORD INVENTORY

CRUISE I.D. & LEG NPTN 91-1
CHIEF SCI. D. Foster
SYSTEM TYPE ~~3.5 kHz, Huntec~~, Klein 500 kHz SSS
TIME ZONE GMT
i.e., EST, EDT, Zulu-DO NOT USE A.M.-P.M.

(INDICATE ANY DATA BEING BROUGHT HOME SEPARATELY BY CHIEF SCIENTIST OR ANY OTHER MEANS.)

| FOLDER # | LINE # | START DATE YYDDMM 80JAN01 | START TIME | END DATE YYDDMM 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| ~~1~~ | ~~1~~ | ~~911605~~ | ~~1420:30~~ 2128 | ~~911605~~ | ~~2321~~ | ~~3.5 kHz only and SSS~~ |
| ~~2~~ | ~~2-3~~ | ~~911705~~ | ~~1420:30~~ | ~~911705~~ | ~~1854~~ | ~~3.5 kHz only and SSS~~ |
| 6 | 28 | 912305 | 1518 | 912305 | 1552 | |
| 6 | 29 | " | 1554 | " | 1630 | |
| 7 | 30 | " | 1736 | " | 1812 | |
| 7 | 31 | " | 1824 | " | 1901 | |
| 7 | 32 | " | 1907 | " | 1944 | |
| 7 | 33 | " | 1946 | " | 2023 | |
| 7 | 34 | " | 2030 | " | 2105 | |
| 8 | 35 | 912305 | 1347 | 912305 | 1630 | |
| 8 | 36 | " | 1807 | " | 1833 | |
| 8 | 37 | " | 1824 | " | 1837 | |
| 8 | 38 | " | 1842 | " | 1856 | |

DIGITAL MAGTAPES/CARTRIDGES

INVENTORY

CRUISE I.D. & LEG NPTN91-1
CHIEF SCI. D. Foster
SYSTEM TYPE Qmips
TIME ZONE (EST,EDT,Zulu) Zulu

DATA TYPE Klein 500 kHz
TRACKS 8mm
BPI
FORMAT
CODE

| TAPE # | LINE # | START DATE YYMMDD 80JAN01 | START TIME | END DATE YYMMDD 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| 1 | 1 | 910516 | 2128 | 910516 | 2321 | 4 files L1F1.DAT - L1F4.DAT |
| 2 | 2 | 910517 | 1420 | 910517 | 1609 | 5 files L2F1.DAT - L2F5.DAT |
| 3 | 3 | 910517 | 1700 | 910517 | 1854 | 4 files L3F1.DAT - L3F4.DAT |
| 4 | 4 | 910519 | 1323 | 910519 | 1439 | 3 files L4F1.DAT - L4F3.DAT |
| 4 | 5 | 910519 | 1512 | " | 1636 | 3 files L5F1.DAT - L5F3.DAT |
| 4 | 6 | " | 1717 | " | 1829 | 3 files L6F1.DAT - L6F3.DAT |
| 4 | 7 | " | 1829 | " | 1900 | L7F1.DAT |
| 4 | 8 | " | 1900 | " | 1945 | 2 files L8F1.DAT - L8F2.DAT part of Line 8 |
| 5 | 8 | " | 1945 | " | 2016 | L8F3.DAT continue Line 8 |
| 5 | 9 | " | 2016 | " | 2048 | L9F1.DAT |
| 5 | 10 | " | 2049 | " | 2151 | 2 files L10F1.DAT - L10F2.DAT |
| 6 | 11 | 910520 | 1520 | 910520 | 1628 | 2 files L11F1.DAT - L11F2.DAT |
| 6 | 12 | " | 1629 | " | 1659 | L12F1.DAT |
| 6 | 13 | " | 1659 | " | 1916 | 3 files L13F1.DAT - L13F3.DAT |
| 6 | 14 | " | 1917 | " | 1949 | L14F1.DAT |
| 6 | 15 | " | 1949 | " | 2058 | 2 files L15F1.DAT - L15F2.DAT |
| 6 | 16 | " | 2058 | " | 2140 | 2 files L16F1.DAT - L16F2.DAT |
| 6 | 17 | " | 2140 | " | 2254 | 3 files L17F1.DAT - L17F3.DAT |
| | | | | | | NO TAPE # 7 or 8 |
| 9 | 23 | 910521 | 2048 | 910521 | 2242 | 4 files L23F1.DAT - L23F4.DAT |
| 10 | 24 | 910522 | 1245 | 910522 | 1321 | 2 files L24F1.DAT - L24F2.DAT |
| 10 | 25 | " | 1321 | " | 1400 | " L25F1.DAT - L25F2.DAT |
| 10 | 26 | " | 1400 | " | 1435 | " L26F1.DAT - L26F2.DAT |
| 10 | 27 | " | 1485 | " | 1510 | " L27F1.DAT - L27F1.DAT |
| 10 | 28 | " | 1510 | " | 1554 | " L28F1.DAT - L28F1.DAT |

DIGITAL MAGTAPES/CARTRIDGES

INVENTORY

CRUISE I.D. & LEG NPTN 91-1
CHIEF SCI. D. Foster
SYSTEM TYPE QMIPS
TIME ZONE (EST,EDT,Zulu) Zulu

DATA TYPE ~~8mm~~ Klein 500 kHz
TRACKS 8mm
BPI
FORMAT
CODE

| TAPE # | LINE # | START DATE YYMMDD 80JAN01 | START TIME | END DATE YYMMDD 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| 10 | 29 | 910522 | 1554 | 910522 | 1630 | L29F1.DAT |
| 10 | 30 | " | 1736 | " | 1812 | L30F1.DAT |
| 10 | 31 | " | 1824 | " | 1901 | 2 files L31F1.DAT - L31F2.DAT |
| 10 | 32 | " | 1907 | " | 1944 | " L32F1.DAT - L32F2.DAT |
| 10 | 33 | " | 1947 | " | 2033 | " L33F1.DAT - L33F3.DAT |
| 10 | 34 | " | 2030 | " | 2038 | L34F1.DAT part of line 34 |
| 11 | 34 | " | 2035 | " | 2105 | L34F1.DAT continue line 34 |
| 12 | 35 | 910523 | 1247 | 910523 | 1633 | 7 files L35F1.DAT - L35F7.DAT |
| 12 | 36 | " | 1807 | " | 1823 | L36F1.DAT |
| 12 | 37 | " | 1824 | " | 1837 | L37F1.DAT |
| 12 | 38 | " | 1837 | " | 1856 | L38F1.DAT |

# NAVIGATION DISKETTE/CARTRIDGE/CASSETTE

## INVENTORY

CRUISE I.D. & LEG NPTN91-1
CHIEF SCI. D. Foster
SYSTEM TYPE Compaq 386
TIME ZONE (EST,EDT,Zulu) Zulu

NAVIGATION EQUIPMENT Miniranger / GPS
NAVIGATION FORMAT

| 5¼ floppies TAPE # | LINE # | START DATE YYMMDD 80JAN01 | START TIME | END DATE YYMMDD 80JAN02 | END TIME | REMARKS |
|---|---|---|---|---|---|---|
| | | | | | | |