JLOTS II
TEST SITE MEETING
26-27 OCT 1982
CAMP LEJEUNE, NC

25 OCT 82

MR Wooten

Julian

Keep this for record purposes and as point of contact. would have liked to see them here but that the way it goes.

J M

(1)

R - R Ship

Navy had service in JLOTS II

Tanker Terminal Off Shore
Bottom Line

Auxillary Crane Ship

Sea state III 6' waves

Oct RR - Ship

Phase II
Summer - Fall 84
Message out
Install equipment
Tanker Ship
Bulk Fuel System installed

" 24 day operation "

(2)

3 Ships

1,000 Containers + pallet 2 ships

Tanker (1) Sea Terminal - Bottom repelent

(2) Army Terminal - Floating + bottom hose

Navy Causeway on piling

Army Delong Pier Larger

7

(13) Biological Assessment
Loggerhead + Green Sea T
Red-Cockaded

Dolphin - Mercury

EPA - clean water act
Wetland - marsh
Corps of Engineers

Oil Spill - Conguency Plan

Sanitary Waste - State

Hazardous Mat

EIS ?

EPA - Satisfied with EA
Probably

Porta-John used

State Env Mgmt

Oil Spill - May be able to burn residue

Dunes

Marsh

(4) Army - Fuel Farm - Large
Land disturbance - Erosion

Navy - Bluebird
Cross water way

EPA - Pipe line on bottom of
water way

US Army Corps of Engineers
Pump Sand on Beach

MCBCL Bulkhead is limiting volume of fuel to
120,000 gal for this operation

Coastal Zone Mgmt will need document
stating all Env Concerns addressed

Mr. Mercer 15 NCAC Paragraph 7H

Need permit to regulate opening & closing of Onslow Beach Bridge.

Milchamack Bay dredging

Army - 300,000 gal fuel

· Use of Landfill for Staging
contains Storage

FY-84
Sept - Oct FY-85

Army Col

~~Fort Story~~

* Widen openings in Dunes

* Oil or Water pumping ?

Army - Fresh water
Navy - Salt water
Marine Corps - Line Fuel
} Preference

Air Force Lt Col

Fuel Farm at Risky Pier

Marshaling area - Blinbird & Landfill

ENV Impact Mansfield

Env Assessment

Coastal Zone

Biological assessment

Oil Spill Contingency Plan

Sand dune - Camp Lejeune requirements more restrictive

Milhamack Bay - Boat heaven in bad weather.

Dredging

*. Detailed Planning version
later according Lt Col Meyer

DEPARTMENT OF DEFENSE
JOINT TEST DIRECTOR
JOINT LOGISTICS OVER THE SHORE (JLOTS) II
NORFOLK, VIRGINIA 23511

DJTD/USMC/cb
3000
Ser 0013
14 October 1982

From: Deputy Joint Test Director
To: Distribution List

Subj: Advance information regarding JLOTS II Test Site Meeting at MCB Camp Lejeuene, NC 26-27 Oct 1982

Ref: (a) HQ JTD JLOTS II Little Creek VA msg 181400Z AUG 82 (NOTAL)
(b) HQ JTD JLOTS II Little Creek VA msg 141152Z SEP 82 (NOTAL)

Encl: (1) JLOTS II Test Site Meeting Information Folder

1. Reference (a) announced the subject meeting. Reference (b) generated preliminary planning input to this headquarters.

2. This letter forwards enclosure (1) which will be used as a guide at the meeting.

D. E. MEARS
LTCOL USMC

Distrubution:
CINCLANTFLT
CG FMFLANT NORFOLK, VA
CMC WASHINGTON, DC (LME-1)
JTD JLOTS II NORFOLK, VA
COMNAVSURFLANT
CG MCB CAMP LEJEUENE, NC
CG SECOND MARDIV
CG SECOND MAW
FIFTH COAST GUARD DISTRICT
COMPHIBGRU TWO
COMNAVBEACHGRU TWO
SECOND FSSG
U.S. ARMY CORPS OF ENGINEERS
HQ AFTEC KIRKLAND AFB, NM
CDR USATC FT EUSTIS, VA
CDR 7TH TRANS GP FT EUSTIS, VA
OUSDRE WASHINGTON, DC
DTNSRDC ANNAPOLIS, MD
NAVCHAPGRU WILLIAMSBURG, VA

ASSISTANT CHIEF OF STAFF, FACILITIES
HEADQUARTERS, MARINE CORPS BASE

DATE 16 Nov 81

TO:

BASE MAINT O

PUBLIC WORKS O

COMM-ELECT O

DIR, FAMILY HOUSING

DIR, UNACCOMPANIED PERS HSG

BASE FIRE CHIEF

ATTN: N.R.E.A. ATTN: J. WOOTEN

1. Attached is forwarded for info~~/action.~~

AC/S Trng has the action.

2. Please i~~nitial, or~~ comment, and return all papers to this office.

I'll find out the ship-to-shore POL transfer plans.

3. ~~Your file copy.~~ Let's discuss

"LET'S THINK OF A FEW REASONS
WHY IT CAN BE DONE"

MCBCL 5216/21 (REV. 2-81)

11-30-82

TO ~~Charles~~ CP

Fac sent to Training

for action

Arlene

File

United States Department of the Interior
FISH AND WILDLIFE SERVICE
PLATEAU BUILDING, ROOM A-5
50 SOUTH FRENCH BROAD AVENUE
ASHEVILLE, NORTH CAROLINA 28801

November 3, 1982

HQ JLOTS II
Building 3007
Naval Amphibious Base
Little Creek, Virginia 23521

RE: 4-2-83-041

Dear Sirs:

This is in response to the Conference regarding the Joint Logistics-Over-the-Shore (JLOTS) Test II scheduled for Camp Lejeune during August or September 1984. We thought it would be desirable to document requirements regarding endangered species as one of the concerns expressed at the Conference. Details regarding these requirements were not covered at the Conference.

Enclosed is a brief outline of the Section 7 Consultation Process pursuant to the Endangered Species Act of 1973, as amended. The process differs somewhat depending on whether the action contemplated is a major Federal action significantly affecting the quality of the human environment, i.e., an environmental impact statement (EIS) will be prepared. I assume the decision regarding preparation of an EIS has not been made but will be decided after the environmental assessment (EA) is conducted. This EA should address endangered species. If an EIS will be prepared, a request for a list of species currently listed or proposed for listing that may be present is required and a biological assessment must be conducted for each species listed. When conducting a biological assessment, the Federal agency or the designated non-Federal representative must, at a minimum:

1. Conduct a scientifically sound on-site inspection of the area affected by the action, which must, unless otherwise directed by the Service, include a detailed survey of the area to determine if listed or proposed species are present or occur seasonally and whether suitable habitat exists within the area for either expanding the existing population or potential reintroduction of populations;

2. Interview recognized experts on the species at issue, including those within the Fish and Wildlife Service, the National Marine Fisheries Service, state conservation agencies, universities, and others who may have data not yet found in scientific literature;

3. Review literature and other scientific data to determine the species' distribution, habitat needs, and other biological requirements;

4. Review and analyze the effects of the action on the species, in terms of individuals and populations, including consideration of the cumulative effects of the action on the species and habitat;

5. Analyze alternative actions that may provide conservation measures;

6. Conduct any studies necessary to fulfill the requirements of (1) through (5) above;

7. Review any other relevant information.

To save time, in case an EIS will be prepared and you will need to do a biological assessment, we are providing you the following list of endangered (E) and threatened (T) species that may be present for which we have jurisdiction:

Brown pelican - Pelecanus occidentalis (E)
Red-cockaded woodpecker - Picoides borealis (E)
American alligator - Alligator mississippiensis (E)
Green turtle - Chelonia mydas (T)
Loggerhead turtle - Caretta caretta (T)

In addition, the National Marine Fisheries Service has responsibility for marine species and should be contacted regarding Endangered and Threatened marine species that may be present in the area affected by the action.

After the assessment has been completed and reviewed, it is the responsibility of the Federal agency to determine if the proposed action "may affect" any of the listed species. If the determination is "may affect" for listed species the Federal agency must request in writing formal consultation from this office. Requests for formal consultation must include: (1) a description of the action to be considered; (2) a description of the specific area that may be affected by the action; (3) a description of any listed species that may be affected by the action; (4) a description of the manner in which the action may affect any listed species and an assessment of any cumulative effects; (5) reports including any environmental impact statement, environmental assessment, or biological assessments prepared; and (6) any other relevant available information on the action or the affected listed species.

If this proposed action is not a major Federal action significantly affecting the quality of the human environment, the requirements regarding a species list and a biological assessment do not apply. However, the requirements to determine if the proposed action "may affect" listed species and request formal consultation for "may affect" actions are still applicable.

Several formal consultations have been conducted on Camp Lejeune regarding training activities that would seem to cover activities proposed for JLOTS

and thus negate the need for consultation, with one exception. That exception concerns the transfer of bulk fuel from ship-to-shore and across the intracoastal waterway. This type activity has not been the subject of previous consultation and would present a "may affect" situation in regard to sea turtles and brown pelicans that would require formal consultation. If water is substituted for bulk fuel in the test, we could concur in "no effect," thus formal consultation would not be required. From the overall environmental standpoint, the major problem in this exercise would seem to be the use of bulk fuel and this needs to be emphasized. If bulk fuel is not used, environmental problems are minimized. If bulk fuel is used, environmental problems are multiplied and whether the resulting problems will be major obstacles remains to be seen depending on the outcome of the formal consultation and the attempt to meet other environmental requirements.

Attention is also directed to Section 7(d) of the Endangered Species Act, which underscores the requirement that the Federal agency shall not make any irreversible or irretrievable commitment of resources during the consultation period which, in effect, would deny the formulation or implementation of reasonable alternatives regarding their actions on any listed Endangered or Threatened species.

We appreciate the opportunity to participate in early planning for this exercise. If we can be of further help, please advise. Our telephone number is FTS 672-0321, commercial 704/258-2850, Ext. 321.

Sincerely yours,

/s/ V. Gary Henry /mc

V. Gary Henry
Acting Field Supervisor
Endangered Species

Enclosure

cc:
Colonel J. T. Marshall, U.S. Marine Corps, Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune, NC 28542
Mr. Stuart Critcher, NC Wildlife Res. Commission, Raleigh, NC
Director, NC Natural Heritage Program, Raleigh, NC
Director, National Marine Fisheries Service, St. Petersburg, FL 33702
Director, FWS, Washington, DC (AFA/OES)
Regional Director, FWS, Atlanta, GA (ARD-FA/SE)
Field Supervisor, ES, FWS, Raleigh, NC

United States Department of the Interior
FISH AND WILDLIFE SERVICE
PLATEAU BUILDING, ROOM A-5
50 SOUTH FRENCH BROAD AVENUE
ASHEVILLE, NORTH CAROLINA 28801

November 3, 1982

HQ JLOTS II
Building 3007
Naval Amphibious Base
Little Creek, Virginia 23521

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Sincerely yours,

/s/ V. Gary Henry /mc

V. Gary Henry
Acting Field Supervisor
Endangered Species

Enclosure

cc:
Colonel J. T. Marshall, U.S. Marine Corps, Assistant Chief of Staff, Facilities, Marine Corps Base, Camp Lejeune, NC 28542
Mr. Stuart Critcher, NC Wildlife Res. Commission, Raleigh, NC
Director, NC Natural Heritage Program, Raleigh, NC
Director, National Marine Fisheries Service, St. Petersburg, FL 33702
Director, FWS, Washington, DC (AFA/OES)
Regional Director, FWS, Atlanta, GA (ARD-FA/SE)
Field Supervisor, ES, FWS, Raleigh, NC

11000

UNITED STATES DEPARTMENT OF COMMERCE
National Oceanic and Atmospheric Administration
NATIONAL MARINE FISHERIES SERVICE
Southeast Region
9450 Koger Boulevard
St. Petersburg, FL 33702

October 20, 1982 F/SER64:AM

Colonel J. T. Marshall
Assistant Chief of Staff
United States Marine Corps
Marine Corps Base
Camp Lejeune, NC 28542

Dear Colonel Marshall:

Thank you for your September 23, 1982, invitation to attend the conference at Camp Lejeune to discuss Joint Logistics-Over-the-Shore (JLOTS) Test II.

Regrettably, because of constraints on travel and scheduling difficulties, we will be unable to attend the conference. We have received the JLOTS II test design information from Lieutenant Colonel Mears. The document provides a great deal of information that contributes to our understanding of the JLOTS II test. We also note that the test design calls for preparation of an environmental assessment that should include a discussion of project impacts on endangered/threatened species to aid with your consultation pursuant to Section 7 of the Endangered Species Act of 1973.

We would appreciate receiving any documents developed during your planning exercise. Moreover, if you have any questions or information needs, please contact Andreas Mager, Jr., Fishery Biologist, at FTS 826-3366 or Commercial 813-893-3366.

Sincerely yours,

Andreas Mager Jr. /for

Charles A. Oravetz
Chief, Marine Mammals and Endangered
Species Branch

cc:
FWS, Asheville, NC
Lt. Col. D.E. Mears
F/SER611, Beaufort, NC

U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL MARINE FISHERIES SERVICE
REGIONAL OFFICE
9450 KOGER BOULEVARD
ST. PETERSBURG, FLORIDA 33702

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FAC

Colonel J.T. Marshall
Assistant Chief of Staff
United States Marine Corps
Marine Corps Base
Camp Lejeune, NC 28542

20

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS DIVISION
Marine Corps Base
Camp Lejeune, North Carolina 28542

10-14-82
Date

From: DPS
To: Danny, ~~Ken~~ KH ~~Charles~~ CP
Subj: JOTS II Meeting

is scheduled for 25 Oct 82 time 1300 Bldg 1103

LT Col Mears - Little Creek, Va will be here.

[illegible]

Don't LOTS CONF

same time

26 OCT
0730 — 1730

27 OCT
0730 — 1200

~~Steak~~ House Rm 3 & 4

LT SMITH

4009 File

✓ Daniel Small - 733-2293

✓ Gary Henry - 672-0321 (FTS)

✓ Sheppard Moore (FTS) 257-7901

✓ Charles Oravetz (ST. PETERSBURG) 813-893-3141

✓ Stuart Critcher - 733-7638

✓ Chuck Wahild

Called 6 Oct 82
JDW

File

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
23 SEP 1982

Mr. Charles Wakild
Dept. of Natural Resources & Community Development
Division of Environmental Management
7225 Wrightsville Avenue
Wilmington, NC 28403

Dear Mr. Wakild:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, multi-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, various site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

Your agency is cordially invited to send a representative to the conference to participate regarding those matters under your purview which may be affected by the conduct of the exercise. The conference is scheduled to be held in the Conference Room, Building 1, Marine Corps Base, Camp Lejeune, beginning at 9:00 a.m. on 26 October and ending 27 October 1982. If your agency plans to send a representative to attend the conference, kindly notify LtCol A. R. Brunelli, Jr., Training Facilities Officer, by telephone at (919) 451-3920/5803.

Sincerely,

J. T. MARSHALL
Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

Blind Copy to:
BTrngFac6
BMO (NREAB)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
23 SEP 1982

Mr. Charles Aravetz
National Marine Fisheries
9450 Kroger Blvd.
St. Petersburg, FL 33702

Dear Mr. Aravetz:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, mutli-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, various site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

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By copy of this letter, LtCol D. E. Mears, U. S. Marine Corps point-of-contact for the Headquarters Joint Test Directorate, JLOTS II, Little Creek, Virginia, is requested to furnish your agency with pertinent JLOTS II test design information as requested.

Sincerely,

J. T. MARSHALL
Colonel, U. S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

Blind Copy to:
BTrngFacO
BMO (NREAB)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000

23 SEP 1982

Mr. Gary Henry
U. S. Fish and Wildlife Service
Plateau Building, Room 5
South French Broad Avenue
Asheville, NC 28801

Dear Mr. Henry:

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Sincerely,

J. T. MARSHALL
Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

Blind Copy to:
BTrngFacO
BMO (NREAB)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
23 SEP 1982

Mr. Daniel Small
Office of Coastal Management
N. C. Dept. of Natural Resources & Community Development
P. O. Box 27687
Raleigh, NC 27611

Dear Mr. Small:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, multi-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, various site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

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Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

Blind Copy to:
BTrngFacO
BMO (NREAB)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
23 SEP 1982

Mr. Sheppard Moore
Environmental Protection Agency
345 Courtland Street
Atlanta, Georgia 30365

Dear Mr. Moore:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, multi-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, various site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

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J. T. MARSHALL
Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
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Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

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BTrng FacO
BMO (NREAB)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
23 SEP 1982

Mr. Stuart Critcher
N. C. Wildlife Resources Commission
Archdale Building
512 N. Salisbury St.
Raleigh, NC 27611

Dear Mr. Critcher:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, multi-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, varicus site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

Your agency is cordially invited to send a representative to the conference to participate regarding those matters under your purview which may be affected by the conduct of the exercise. The conference is scheduled to be held in the Conference Room, Building 1, Marine Corps Base, Camp Lejeune, beginning at 9:00 a.m. on 26 October and ending 27 October 1982. If your agency plans to send a representative to attend the conference, kindly notify LtCol A. R. Brunelli, Jr., Training Facilities Officer, by telephone at 451-3920/5803.

Sincerely,

J. T. MARSHALL
Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520

Blind Copy to:
BTrngFacO
BMO (NREAB)

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS BRANCH
BASE MAINTENANCE DIVISION
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

9-2-82
Date

From: Director
To: Mr Elston
Subj: attached
1.

Buck Tag instruction is not clear for NREA. Action block is marked but I am not sure what to do.

Jake 9-2-82

I talked with Lt Col Brunelli about agency people to call and he agreed with my suggestion. Maj Hack is reviewing before call are made.
JDW

To: MKEA
as per discussion.
BWE

~~U.S. Coast Guard~~

will comm

✓ Federal facilities Coordinator
CZMA DAN Small 733-2293

✓ Head Regional Charles Wakeld
NRCD 256-4101

May attend + State Wildlife
Hal Atkinson or
Stuart Critcher

GARY HENRY

Nation Marine Fisheries

Charles Oravetz want letter

Env Impact Assessment

PEA

Paul Hubbell HQMC

Jim Bailey Lant Div
Code 114

County Manager Possibly ~~455-3104~~
347-4717

Who does EIA Should be here

NATURAL RESOURCES AND ENVIRONMENTAL AFFAIRS BRANCH
BASE MAINTENANCE DIVISION
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

_____
Date

From: Director
To:

Subj:

1.

5050 T

ROUTINE **********
* U N C L A S S I F I E D *
****

235/1234Z PT00059 PAGE 01

RTTUZYUW RULYSGG9455 2351215-UUUU--RUEBDOA.
ZNR UUUUU
R 181400Z AUG 82
FM HQ JTD JLOTS II LITTLE CREEK VA
TO RUEOLFA/CG FMFLANT
RUCLAIA/CDR TRADOC FT MONROE VA//ATCD-SL//
RUEBDOA/CG MCB CAMP LEJEUNE NC
RHCGSRB/CDR FORSCOM FT MC PHERSON GA//AFOP-FM//
RULYWCA/FIFTH COAST GUARD DISTRICT PORTSMOUTH VA
RULYLKA/PHIBCB TWO
RUEBHHA/DTNSRDC ANNAPOLIS MD
INFO RULSSAA/OUSDRE WASHINGTON DC//DDTE//
RUENAAA/CNO WASHINGTON DC
RUEACMC/CMC WASHINGTON DC
RUEADWD/DA WASHINGTON DC
RUEAHQA/HQ USAF WASHINGTON DC
RUEBJGA/COMDT COGARD WASHINGTON DC
RUCBSAA/CINCLANTFLT NORFOLK VA
RUCBSAA/JTD JLOTS II NORFOLK VA
RUWDFVA/RUHPLPA/COMPHIBGRUEASTPAC
RULYVKA/COMPHIBGRU TWO
RUWDTAA/COMNAVBEACH PHIBREFTRAGRU ONE

// COMM NOTE: SSIC DOES NOT APPEAR IN BO 2300.2, ROUTED BY BASIC/ ~~BLOCK~~ SSIC 03000 //

PAGE 02 RULYSGG9455 UNCLAS
RUCLEJA/CDR USATC FT EUSTIS VA//AFFG-C-PL//ATSP-CD//
RUCLEJA/CDR 7TH GP FT EUSTIS VA
RULSSAA/CDR USAOTEA WASHINGTON DC//CSTE-POJ//
RUWTFHA/CDR USACAC FT LEAVENWORTH KS//ATZL-CAT//
RULSMCA/MCOTEA QUANTICO VA
RUWTFBA/HQ AFTEC KIRKTAND AFB NM//JT//
BT
UNCLAS//N0300//
SUBJ: JLOTS II PHASE II TEST SITE MEETING.
A. CNO LTR SER 405C/398348 OF 6 OCT 81 (NOTAL)
B. JLOTS II TEST DESIGN, JUL 1982 (COMMENT DRAFT) (NOTAL)
C. PHONCON LTCOL D.E. MEARS, USMC,JLOTS II AND LTCOL E.M. ASSANOVICH (ASST C/S TRNG), CAMP LEJEUNE, 17 AUG 82
1. REFS A AND B IDENTIFY MCB CAMP LEJEUNE NC AS THE SITE FOR JLOTS II PHASE II TESTING DURING 4TH QTR FY 1984. REF C WAS INITIAL CONTACT WITH USMC AT CAMP LEJEUNE NC FOR SUBJ MEETING. THE SCOPE OF FY 84 JLOTS II PHASE II TEST ENTAILS LARGE SCALE USAGE OF ONSLOW BEACH AND SELECTED LANDING ZONES (LZ'S) AT CAMP LEJEUNE, NC. THERE WILL BE SIGNIFICANT COMPETITION FOR BEACH, BIVOUAC, MARSHALLING AND STAGING SPACE DURING MULTIPLE SIMULTANEOUS TEST EVOLUTIONS. ADDITIONALLY,

PAGE 03 RULYSGG9455 UNCLAS
ENVIRONMENTAL CONSIDERATIONS REQUIRE EARLY IDENTIFICATION OF ISSUES

ROUTINE **********
* U N C L A S S I F I E D *
****

AUG 82

18 14 002

FOR RESOLUTION SO THAT LONG RANGE PLANNING MAY PROCEED AND ALL TEST OBJECTIVES CAN BE MET.
2. A MEETING IS THEREFORE SCHEDULED AT 0900, 26-27 OCT 1982, BLDG 1 CONFERENCE ROOM. CAMP LEJEUNE, NC OF KEY PERSONNEL FROM SERVICES AND OTHER GOVERNMENT AGENCIES. A VISUAL INSPECTION OF PROPOSED TEST SITES WILL BE INCLUDED.
3. THE FOLLOWING ARE SPECIFIC OBJECTIVES OF THE MEETING:
A. OVERVIEW BRIEF OF JLOTS II TEST OBJECTIVES: PRESENTED BY JLOTS II HDQTRS STAFF.
B. IDENTIFICATION, IN GENERAL TERMS, OF PROPOSED QUANTITIES OF PERSONNEL AND EQUIPMENT PLANNED FOR THE JLOTS TEST TOINCLUDE SPECIFIC GROUND AREA REQUIRED FOR EACH SYSTEM ESTABLISHED OFFSHORE AND ASHORE.
C. IDENTIFICATION OF ANTICIPATED SUPPORT REQUIREMENTS FROM CAMP LEJEUNE.
D. IDENTIFICATION OF SPECIFIC TEST EVENTS WHICH IMPACT ON PROTECTION OF ENVIRONMENT FOR ENDANGERED SPECIES AND NATURAL ECOLOGICAL BALANCE.
E. TOUR OF ENTIRE JLOTS TEST AREA TO INCLUDE ONSLOW BEACH (RISLEY PIER TO SOUTH TOWER), INLAND WATERWAY, LZ BLUEBIRD, LZ GANDER, INTER-

COASTAL WATERWAY BRIDGE (AT ENL RECREATION BEACH), AND BOAT HAVEN FOR LIGHTERAGE VIC LZ BLUEBIRD.
F. PRELIMARY ASSESSMENT AND ALLOCATION OF AREAS FOR MAJOR LOTS SYSTEMS.
4. REQ ADDFES PROVIDE KEY PERSONNEL KNOWLEDGEABLE IN FOL MATTERS:
A. BEACH PREPARATIONS REQUIRED FOR THEIR JLOTS SYSTEMS AT ONSLOW BEACH.
B. ELEVATED CAUSEWAY OPERATIONS AT ONSLOW BEACH.
C. MARSHALLING YARD/CONTAINER THROUGHPUT OPERATIONS.
D. NAVY/ARMY LIGHTERAGE OPERATIONS.
E. ENVIRONMENTAL IMPACT ON ENDANGERED SPECIES/ECOLOGICAL BALANCE INCIDENT TO OFFSHORE AND ASHORE BULK POL HANDLING AND BEACH PREPARATION.
F. GENERAL KNOWLEDGE OF SPACE REQUIREMENTS FOR FIELD, BIVOUAC, VEHICLE/EQUIPMENT STAGING AND MARSHALLING.
G. KNOWLEDGE OF APPROPRIATE NAVY/ARMY/MARCOR EXPEDITIONARY BULK FUEL OPERATIONS WITH EMPHASIS ON THE EMPLACEMENT AND OPERATION OF SYSTEMS.
5. CONFIRMING REF C, REQ CG MCB CAMP LEJEUNE HOST SUBJ VISIT 26-27 OCT TO BE CHAIRED BY CHIEF OF STAFF, JTD, JLOTS II. REQ IDENT POC TO

ALCON FOR BILLETING AND OTHER SUPPORT AS MAY BE REQ'D. ADDITIONALLY, AND AS DISCUSSED REF C, REQ ARRANGE WITH USEPA ATLANTA AND NC DEP NAT RESOURCES FOR THEIR ATTENDANCE AT SUBJ VISIT OR SUCH LIAISON AS IS NECESSARY.

6. FOR CDR 5TH COAST GUARD DIST, PORTSMOUTH, VA: REQ PROVIDE POC AND REPRESENTATION AT SUBJ MEETING RELATIVE TO IMPACT OF EXPEDITIONARY SHIP TO SHORE BULK FUEL UNDERWATER PIPE LINE OPS.
7. COPIES OF REF B TO BE MAILED TO MCB CAMP LEJEUNE (ASSISTANT CHIEF OF STAFF TRAINING) AND 5TH COAST GUARD DISTRICT BY SEPCOR FOR INSIGHT PRIOR TO SUBJ VISIT.
8. THIS IS A PRELIMINARY PLANNING MEETING THAT IS NOT INTENDED TO INVOLVE A LARGE GROUP OF PEOPLE. THE GOAL IS TO MAKE AN EARLY ASSESSMENT OF GENERAL PHYSICAL REQUIREMENTS AND POTENTIAL PROBLEMS, AND TO INSURE THAT CAMP LEJEUNE AREA IS SUITABLE AS A TEST SITE.
9. REQ SUBMIT NAMES OF ATTENDEES AND ANY ADDITIONAL AGENDA TOPICS TO THIS HDQTRS INFO CG MCB CAMP LEJEUNE NLT 4 OCT 1982. REPS SHOULD BE PREPARED TO BRIEF ANY AGENDA TOPIC SUBMITTED. POC THIS HDQTRS IS LTCOL D. E. MEARS, USMC, AUTOVON 680-7706/7913/8563.

BT
#9455

NNNN

ACT: TRNG
INFO: FSMO
/319

JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

PAGE	DTG-RELEASER TIME			PRECEDENCE		CLASS	SPECAT	LMF	CIC	ORIG MSG IDENT
	DATE-TIME	MONTH	YR	ACT	INFO					
01 OF 02				RR	RR	UUUU				2361350 ✓

XX

BOOK

MESSAGE HANDLING INSTRUCTIONS

HAS BEEN SENT

FROM: CG MCB CAMP LEJEUNE NC

TO: HQ JTD JLOTS II LITTLE CREEK VA

INFO CMC WASHINGTON DC

CNO WASHINGTON DC

DA WASHINGTON DC

HQ USAF WASHINGTON DC

COMDT COGARD WASHINGTON DC

CINCLANTFLT NORFOLK VA

CDR TRADOC FT MONROE VA

CG FMFLANT

CDR FORSCOM FT MCPHERSON GA

FIFTH COAST GUARD DISTRICT PORTSMOUTH VA

PHIBCB TWO

DIRSRDC ANNAPOLIS MD

OUSDRE WASHINGTON DC

JTD JLOTS II NORFOLK VA

COMPHIBGRUEASTPAC

COMPHIBGRU TWO

COMNAVBEACH PHIBREFTRAGRU ONE

SPD

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3
2
1
0

DISTR:

|TRNG|TFAC|TAVC

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE
A W RUETE, JR, COLONEL, AC/S, TRNG, 5326

SPECIAL INSTRUCTIONS

RELEASER

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE
J R FRIDELL, COL, C/S, 2523

SIGNATURE
JRFridell

SECURITY CLASSIFICATION
UNCLASSIFIED 8609

DATE TIME GROUP
242058Z Aug 92

DD FORM 1 MAR 79 173/2 (OCR)

PREVIOUS EDITION IS OBSOLETE
S/N 0102-LF-000-1735

JOINT MESSAGEFORM

SECURITY CLASSIFICATION
UNCLASSIFIED

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	DATE-TIME	MONTH	YR	ACT	INFO					
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BOOK

MESSAGE HANDLING INSTRUCTIONS

FROM: CDR USATC FT EUSTIS VA

TO: CDR SEVENTH GP FT EUSTIS VA

CDR USAOTEA WASHINGTON DC

CDR USACAC FT LEAVENWORTH KS

MCOTEA QUANTICO VA

HQ AFTEC KIRKLAND AFB NM

UNCLAS //N03000//

SUBJ: JLOTS II PHASE II TEST SITE MEETING

A. HQ JTD JLOTS II LITTLE CREEK VA 181400Z AUG 82

1. SUBJECT VISIT APPROVED FOR 26-27 OCT 82 AT CAMLEJ BLDG ONE CONFERENCE ROOM. WILL ARRANGE WITH USEPA ATLANTA AND NC DEP NAT RESOURCES FOR THEIR ATTENDANCE AT SUBJECT VISIT OR SUCH LIAISON ASSISTANCE AS NECESSARY.

2. POC THIS COMMAND, LTCOL A R BRUNELLI, JR., AV 484-5803/3920.

6
5
4
3
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1
0

DISTR:

DRAFTER TYPED NAME, TITLE, OFFICE SYMBOL, PHONE

SPECIAL INSTRUCTIONS

RELEASER

TYPED NAME, TITLE, OFFICE SYMBOL AND PHONE

SIGNATURE

SECURITY CLASSIFICATION
UNCLASSIFIED 8609

DATE TIME GROUP
242058Z Aug 82

DD FORM 1 MAR 79 173/2 (OCR)

PREVIOUS EDITION IS OBSOLETE
S/N 0102-LF-000-1735

ROUTING SLIP

SEP 0 1 1982

	ACTION	INFO	INITIAL
BMO		✓	C
ABMO		✓	[illegible]
ADMIN		✓	
ENVIOR AFF	✓		
F&A SEC			
MAINT NCO			
M&R			
OPNS			
PROP			
UMACS			
UTIL			
SECRETARY			

COMMENTS: Both: Plh get copies of refs a & C from TRNG. DOF BB

NREA: AC/S Fac will have rep attending to cover facilities aspect of para 6.c.

C

ASSISTANT CHIEF OF STAFF, FACILITIES
HEADQUARTERS, MARINE CORPS BASE

DATE 1 Sept 82

TO:

BASE MAINT O

PUBLIC WORKS O

COMM-ELECT O

DIR, FAMILY HOUSING

DIR, UNACCOMPANIED PERS HSG

BASE FIRE CHIEF

ATTN: LT. Col. Calta

1. Attached is forwarded for info/action.

Please take for action per per 6.c. Major Hack will be POC in the office for staff coordination.

2. Please initial, or comment, and return all papers to this office.

3. Your file copy

Fitz

"LET'S THINK OF A FEW REASONS
WHY IT CAN BE DONE"

MCBCL 5216/21 (REV. 2-81)

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

1 SEP 1982

	ACTION	INFO	INT
4A			
4B			
4C			
4D			
4E			
4LC			

IN REPLY REFER TO
TRNG/ARB/eks
3000
31 AUG 1982

From: Base Commander
To: Distribution List

Subj: Joint Logistics-Over-The-Shore (JLOTS) Test II, Phase II; Test Site Meeting

Ref: (a) HQ Joint Test Directorate JLOTS II, Little Creek, VA 181400Z Aug 82 (PASEP)
(b) JLOTS II Test Design of July 1982 (NOTAL)
(c) CG MCB Camp Lejeune NC 242058Z Aug 82 (PASEP)

1. This letter provides coordinating instructions for local participation in the conference announced in reference (a) to be held in the Conference Room, Building 1, Marine Corps Base, Camp Lejeune 0900 26-27 October 1982.

2. JLOTS II is planned as a major multi-service operational test of the capabilities to effect the off-loading of commercial shipping with facilities and equipment as would be employed in a potential landing site lacking a port facility. A major portion of this test is scheduled to be conducted in the Onslow Beach/LZ Falcon-Gander/Bluebird areas during Q4 FY 84 (August 1984). Details are contained in reference (b) which is held by the Assistant Chief of Staff, Training (Training Facilities Officer) for review as desired.

3. Reference (c) concurred in the proposed on-site planning conference 26-27 October 1982 for test participants. The conference will be chaired by the Chief of Staff, JLOTS II Joint Test Directorate. Conference objectives are listed in paragraph 3 of reference (a) and other topics/agenda items are solicited as per paragraph 9 of that reference.

4. This test will entail substantial requirements for facility/logistic support of the numerous participating commands and units, as well as dedicated use of major portions of training areas in the Onslow Beach, Mile Hammock Bay, Intracoastal Waterway and LZ's Falcon/Gander and Bluebird. Additionally, significant environmental considerations must be addressed and resolved prior to the test. In order to properly quantify the requirements for support, training areas, site locations, lines of communications and environmental considerations, a physical reconnaissance of the various areas will be conducted as a part of this conference.

5. <u>For Commanding Officer, 2d Force Service Support Group (Rein)</u>: Request designate a Point of Contact for this conference and designate representatives to attend having requisite expertise in shore party, tactical motor transportation, beach and port operations, and bulk fuel.

6. For Marine Corps Base, Camp Lejeune General Staff Sections:

a. Assistant Chief of Staff, Training. Assume overall staff coordination for hosting this conference and the JLOTS II planning and coordination, as indicated in reference (c). Coordinate both internal (Marine Corps Base) and, as appropriate, external support and perform as the single point of coordination for Camp Lejeune.

b. Assistant Chief of Staff, Logistics. Assign a Point of Contact for this Test for requirements/requirements determination for logistic support at Camp Lejeune for external commands participating in the Test in order that Interservice Support Agreements (ISSA's) may be executed as required.

c. Assistant Chief of Staff, Facilities. Assign a Point of Contact for coordination of matters under your staff cognizance, and provide attendee(s) to the 26-27 October 1982 conference with requisite expertise in the areas of environmental affairs, endangered species, and local facilities support for participating units in the Test. Arrange to invite representatives from USEPA, Atlanta and the North Carolina Department of Natural Resources to attend the 26-27 October conference as requested in paragraph 5 of reference (a).

d. Assistant Chief of Staff, Comptroller. Provide a representative to the 26-27 October conference relative to funding matters for the Test.

7. For Marine Corps Base, Camp Lejeune Special Staff Sections:

a. Staff Judge Advocate. Provide a representative to the 26-27 October conference with expertise in environmental laws and statutes.

b. Protocol Officer. Assist in arrangements for the billeting, messing, and transportation of guests for the 26-27 October conference and protocol matters as appropriate.

8. For All:

a. Command Point of Contact is LtCol BRUNELLI (Training Facilities Officer) at extension 5803/3920.

b. Request agenda items/topics for the conference be submitted no later than 27 September 1982 to this Headquarters (Attn: AC/S, Training).

J. R. FRIDELL

DISTRIBUTION:
CO, 2d FSSG
AC/S, Facilities
AC/S, Comptroller
AC/S, Logistics
AC/S, Training
SJA
Protocol

Copy to:
CG, 2dMarDiv

(3) The fact that a proposed action may be of a classified nature does not relieve the Marine Corps from complying with the National Environmental Policy Act. Nevertheless, the environmental statement, both draft and final, as well as supplements, shall be prepared, safeguarded, and disseminated in accordance with the requirements applicable to classified information. When feasible, these documents shall be organized in such a manner that classified portions can be included as annexes, so that the unclassified portions can be made available to the public.

6. Processing of Environmental Documentation

a. Action sponsors will perform PEA's for proposed actions. The sponsor, in coordination with the activity EIS Board will determine if the action is listed under categorical exclusions or required assessments. If listed under categorical exclusions, no further documentation is required, and the action sponsor will retain the PEA record to demonstrate compliance with the NEPA process. If listed under required assessments, the action sponsor shall prepare the assessment. Where this requirement exceeds in-house technical capability, the action sponsor shall forward an Engineering Services Request (ESR) to the cognizant engineering field division (EFD) of the Naval Facilities Engineering Command for technical assistance. Such ESR's normally require reimbursement.

b. If the action does not fall under categorical exclusions or requried assessments, the action sponsor in conjunction with the activity EIS Review Board will review the PEA and determine if the action involves sufficient environmental impact or controversy to warrant preparation of an EA. If it is determined an EA is not necessary, the sponsor will retain the PEA. If an EA is necessary, the sponsor will prepare the EA and forward the EA and a draft FNSI (when appropriate) to the Commandant of the Marine Corps (Code LFF) for review by the Headquarters Marine Corps EIS Review Board.

c. If the Headquarters Marine Corps EIS Review Board determines that an Environmental Statement is necessary, the Commandant of the Marine Corps (Code LFF) will provide guidance to the action sponsor at that time.

d. If the Headquarters EIS Review Board determines that a "Finding of No Significant Impact" is appropriate, the FNSI will be returned to the action sponsor for publication or be published in the Federal Register, if of local or national significance, respectively.

7. Overseas Actions. Guidance for assessment of proposed actions in the global commons or at overseas activities has been addressed in a separate Marine Corps Order in the 6280 series.

8. Action. All Marine Corps commands shall:

a. Assess environmental consequences of proposed actions that could affect the quality of the environment in the United States in accordance with reference (a) and the enclosure during the initial planning stages for the proposed action. Report Control Symbol DD-6280-04 has been assigned to the Environmental Documentation (PEA/EA/ES) Report required by this Order.

b. Make available to States, counties, municipalities, institutions, and individuals advice and information useful in restoring, maintaining, and enhancing the quality of the environment.

c. Utilize ecological information obtained through this process in planning and developing resource-oriented projects.

d. Utilize mitigation and monitoring techniques established as part of the environmental documentation process when implementing the proposed action.

Set up
Files

5100,
3000, 5213,

5214

Sep

18 Oct 82

Joe: coord w/ Julian and CBO so we have all necessary people at meeting next week

J M

Col Marshall,

1. LT. Col Sam brought this down for you.

2. Review of this document indicates a <u>very</u> <u>extensive</u> operation. Much activity at the Beach area.

3. LT. Col Mears will meet with Julian Wooten at 1300 on <u>25 Oct</u> to do a prelim recon of beach and LZ areas.

4. I will have Julian + Joe Hack review prior to Conference commencing on 26 Oct '82

F

OK
DMW

Col. Marshall

DEPARTMENT OF DEFENSE

JOINT TEST DIRECTOR
JOINT LOGISTICS OVER THE SHORE (JLOTS) II
NORFOLK, VIRGINIA 23511

DJTD/USMC/cb
3000
Ser 0013
14 October 1982

From: Deputy Joint Test Director
To: Distribution List

Subj: Advance information regarding JLOTS II Test Site Meeting at MCB Camp Lejeuene, NC 26-27 Oct 1982

Ref: (a) HQ JTD JLOTS II Little Creek VA msg 181400Z AUG 82 (NOTAL)
(b) HQ JTD JLOTS II Little Creek VA msg 141152Z SEP 82 (NOTAL)

Encl: (1) JLOTS II Test Site Meeting Information Folder

1. Reference (a) announced the subject meeting. Reference (b) generated preliminary planning input to this headquarters.

2. This letter forwards enclosure (1) which will be used as a guide at the meeting.

D. E. MEARS
LTCOL USMC

Distrubution:
CINCLANTFLT
CG FMFLANT NORFOLK, VA
CMC WASHINGTON, DC (LME-1)
JTD JLOTS II NORFOLK, VA
COMNAVSURFLANT
CG MCB CAMP LEJEUENE, NC
CG SECOND MARDIV
CG SECOND MAW
FIFTH COAST GUARD DISTRICT
COMPHIBGRU TWO
COMNAVBEACHGRU TWO
SECOND FSSG
U.S. ARMY CORPS OF ENGINEERS
HQ AFTEC KIRKLAND AFB, NM
CDR USATC FT EUSTIS, VA
CDR 7TH TRANS GP FT EUSTIS, VA
OUSDRE WASHINGTON, DC
DTNSRDC ANNAPOLIS, MD
NAVCHAPGRU WILLIAMSBURG, VA

JLOTS II PHASE II

TEST SITE MEETING

26-27 October 1982

MCB Camp Lejeune, NC

TABLE OF CONTENTS

JLOTS II PHASE II
TEST SITE MEETING
26-27 October 1982
MCB Camp Lejeune, NC

MEETING AGENDA		LEAD REPRESENTATIVE
26 October		
0830	Introduction	CAPT A.A. HASTOGLIS, USN Chief of Staff, JLOTS II
0845	Overview/Schedule of Meeting and Administrative Remarks	LTCOL D.E. MEARS, USMC DTJD USMC
0900	Opening remarks	RADM E.K. WALKER, USN Joint Test Director
0915	JLOTS II Objectives Overview	CAPT A.A. HASTOGLIS, USN
0930- 0940	Break	
0940-1140	Working Group Meetings	
	Group 1 Operations	COL D.J. BEAKEY, USA DJTD, U.S. Army
	Group 2 Environmental Impact	T. E. MANSFIELD, DTNSRDC Tech Advisor to JLOTS II
1140-1245	Lunch	
1245-1530	BEACH RECCE by Ground Transportation	
1500-1530	Key selected personnel conduct helo RECCE of JLOTS Test Site. Flight originates at LZ Blue Bird and terminates at parade field across from main PX. Staff cars to Steak House.	
1530-1700	Re-convene at Steak House and continue working group meetings.	
	Group 3 Support Requirements	LTCOL D.E. MEARS, USMC
	Group 4 Area Requirements	LTCOL N. VAN VALKENBURGH DJTD, USAF
1700 -	Proceed to billeting	
1830 -	No host gathering at Holiday Inn, Jacksonville--casual attire.	
27 October		
0800 - 0930	Continue working group meetings at Steak House	
0930 - 0945	Break	
0945 - 1030	Summarize meeting and adjourn	

JLOTS II PHASE II

TEST SITE MEETING

CONFERENCE ATTENDEES

RANK/NAME	COMMAND	AUTOVON/COMMERCIAL

JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

1. Operations
(0940-1140 26 OCT)

COL D.J. BEAKEY, USA

RANK/NAME	COMMAND

2. Environmental Impact
(0940-1140 26 OCT)

Mr. T. E. Mansfield,
DTNSRDC

RANK/NAME	COMMAND

JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

3. Area Requirements (1530-1700 26 OCT) — LTCOL VANVALKENBURGH USAF

RANK/NAME	COMMAND

4. Support Requirements (1530-1700 26 OCT) — LTCOL D.E. MEARS USMC

RANK/NAME	COMMAND

JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

5. Test Site Tour
(1245-1530 26 OCT)

LTCOL D.E. MEARS
USMC

RANK/NAME	COMMAND

JLOTS II PHASE II
TEST SITE MEETING
OPERATIONS WORKING GROUP

1. Working Group Objective: Discuss concept of operation and determine if the physical characteristics present at Camp Lejeune will permit all test objectives to be accomplished.

2. Sub-objectives:

a. Will the beach gradient accommodate service POL transfer systems?

b. What real estate requirements are necessary for the shoreside POL storage facilities?

c. Will the beach gradient and beach real estate accommodate the Army A-DeLong?

d. What traffic patterns are available for entrance/exit of wheeled vehicle used for beach clearance?

e. What effect will the inland waterway have on the operation?

f. What beach discharge operation will the Army set up if the "A" DeLong is not available?

g. Will the Navy require lighterage augmentation from Army? What type?

h. If the 1,000 containers are redeployed from Camp Lejeune at the termination of the test, are there adequate storage/security areas?

3. Summary: This working group should insure that all test events now programmed for Phase II can be accomplished at Camp Lejeune. (Using Milestone Chart in Draft Test Design as a guide).

JLOTS II PHASE II
TEST SITE MEETING
ENVIRONMENTAL IMPACT WORKING GROUP

LEAD REPRESENTIVE: T. E. MANSFIELD, DTNSRDC

1. Working Group Objective: Identify Environmental Impact issues pertaining to Field Test of JLOTS Systems, Troop Bivouac, and operation of other field activities which affect ecological balance and for which environmental impact assessment/study is essential. Decide if impact study is necessary or if assessment is required.

2. Sub Objectives:

2.1 Discuss Endangered Species.

2.2 Discuss Test Events:

2.2.1 Elcas Operations

2.2.2 LACV 30 Operations

2.2.3 Bulk Fuel Operations (in general) Tanker/FLS/AAFS/TMPT/DRACONE

2.2.4 Fuel Spill Prevention/clean-up

2.2.5 Lighterage Operations (dredging)

2.2.6 Terrain Improvement

2.2.7 Delong Pier Operations

2.2.8 TCDF Operations

3. Essential Elements of Informations:

3.1 Endangered Species

3.1.1 Define limits of Endangered Species habitat and those aspects of their existence which might limit or otherwise affect test objectives.

4. ELCAS Operations

4.1 Define method of installation and operations to inculde seaward and beach operations. Key on terrain modification, beach operations and land or sea pollution.

5. LACV 30' Operations

5.1 Define LACV 30 operations to include nature of vehicle operations, terrain improvement requirements and possibility of land or sea pollution.

6. Bulk Fuel Operations

6.1 Define Tanker Operations

6.2 Define Seaward interface systems and their impact on sea life (S.P. Mooring Bouy, etc.)

6.3 Discuss ATTF System

6.4 Discuss DRACONE System

6.5 Discuss ALS System

6.6 Discuss FLS (-- Bulk Fuel System (AAFS))

6.7 Discuss TMPT

7. Fuel Spill Prevention

7.1 Discuss preventive measures for fuel spill with each system in test (Seaward/Landward)

8. Lighterage Operations

8.1 Discuss need for safe haven with or without ship present as boat haven

8.2 Discuss need for dredging associated waterways or Blue Bird Anchorage

9. Terrain Improvements

9.1 Discuss need to improve beach area. Key on services input of need to prepare each including Egress and Berns

9.2 Discuss need to improve Bivouac or marshalling yard areas

10. Delong Pier Operations

10.1 Discuss installation, operation and possibility of sea or land pollution

11. TCDF Operations

11.1 Discuss installation, operation and possibility of sea or land pollution

12. Other major systems

JLOTS II PHASE II
TEST SITE MEETING
AREA REQUIREMENTS WORKING GROUP

LEAD REPRESENTAIVE: LTCOL NICOLAS VANVALKENBURGH, USAF

1. Working Group Objectives: To ascertain if services needs for area can be met within usable beach, Field Bivouac and Field Staging/ Marshalling areas at Camp Lejeune

1.A Sub-Objectives:

1.A.1 Determine total beach requirements for test events by each service

1.A.2 Determine total field bivouac area requirements for each service

1.A.3 Determine total marshalling yard requirements for each service

1.A.4 Determine total vehicle staging requirements other than beach or field bivouac needs

2. Essential Elements of information:

2.1 Beach Requirements:

2.1.1 Total area needed by Navy for ELCAS Facility. Include need for vehicle operations, beach bivouac of operating crew and other associated needs

2.1.2 Total area needed by Army for Delong and TCDF Operations, include need for vehicle operations, beach bivouac of operating crews, and other associated needs

2.1.3 Total area needed by Navy and Marines for breakbulk/ container lighterage/LACH Operations. Include beach bivouac of operating crews and vehicle operations as well as other associated needs

2.1.4 Total area needed by Army for breakbulk/container lighterage/LACV Operations. Include beach bivouac of operating crews and vehicle operations as well as other associated needs

2.1.5 Total area needed by others

2.2 Field Bivouac Requirements:

2.2.1 U.S. Army Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac sites

2.2.2 USMC Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.3 Navy Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.4 U.S. Air Force requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.5 Other field bivouac needs

2.3 Marshalling Yard Requirements:

2.3.1 U.S. Army Marshalling Yard requirments. Include container handling, storage and traffic flow patterns. Include staging of MHE and other vehicles. Include Marshalling Yard operations area stowage and other support tents, vehicles, etc.

2.3.2 USMC Marshalling Yard requirements. It is envisioned that the Marines will utilize the same area as the Army prior to transition. Dedicated troop support and operations complex (tents/vehicles, etc.) will be necessary and apart from Army area at Marshalling Yard site

JLOTS II TEST SITE MEETING
SUPPORT REQUIREMENTS WORKING GROUP

LEAD REPRESENTATIVE: LTCOL D.E. MEARS, USMC

Working Group Objective

Identify for planning those general areas where Camp Lejeune support will be required.

I. Categories of Support:

1. Supplies

1.1 Self Service Store: For consumables. (Commands will be required to make prior arrangements with Camp Lejeune) provide MIPR/NAVCOMPT 140 in advance to enable units to make purchases. These arrangements should be made 60 days prior to deployment of forces to permit stocking

2. Services

A. Transportation

A.1 Input/Output of Forces: Air Head/Rail Head input and output will require movement of forces or equipment to/from test site

A.2 Troop/Equipment Transportation During Test: If during tenure at Camp Lejeune any service will require assistance in transporting personnel or equipment from test site to mainside and bivouac areas, etc., there may be a need for shuttle bus/cattle car transportation, etc.

A.3 Shipping/Receiving: Any equipment or supplies arriving by commercial transportation?

A.4 VIP Transportation. The JLOTS Staff will have a VIP Visitors Bureau established at Camp Lejeune. Ground and helicopter transportation for VIP's will be centrally coordinated. Services must address requiremments for VIP support, in proper lead time, to Visitor Bureau. Services will be required to jointly man Visitors Bureau.

B. Billeting (Other than field bivouac. All test personnel will field bivouac)

B.1 Officer Billeting:

B.2 SNCO/CPO Billeting:

B.3 Enlisted Billeting:

C. Messing: (Other than Field Messing. All test personnel will use Field Messing)

C.1 **Officer:**

C.2 **SNCO/CPO:**

C.3 **Enlisted:**

D. **Food Services:** (For Field Messes)

D.1 Perishables for Field Mess:

D.2 Dry Stores:

D.3 Other Rations:

E. Personnel Demand Purchases:

E.1 PX Mobile Van:

E.2 Snacks/Beverages/Misc:

F. Maintenance:

F.1 Contact Team for Tactical Equipment:
(FSSG Requirements) (3/4 Echelon Maintenance), etc.

F.2 Commercial Equipment Maintenance (i.e. commercial vehicles)

G. Medical

G.1 Establish general use Field Medical Facility jointly staffed by all service personnel or each unit using organic medical assets as first level support -- then EVAC to Navy Regional Medical Center at Camp Lejeune, NC

H. Sanitation/Hygiene:

H.1 Porta Johns

H.2 Field Garbage Collection:

H.3 Laundry

H.3.1 Field Laundry

H.3.2 Mainside Laundry (Reimbursable - MIPR/ NAVCOMPT 140 Requirements)

H.3.3 Showers

I.1 Water (Potable) (Non Potable)

I.1.1 Requirements Delivery to Site:

I.1.2 Requirements Water point Only: (Commands must have water tank/truck)

J. Fuel: (Not test Event-This item is for vehicle operations)

J.1 Requirements Delivery of Fuel

Mogas_____ Diesel_____

J.2 Require Fuel Point Only: (Commands must have fuel truck)

Mogas_____ Diesel_____

K. Salvage/Equpment EVAC:

K.1 Wrecker Service:

K.2 Vehicle Transporter for D/L Vehicle:

L. Communications:

L.1 Beach

L.1.1 Land Lines with tie-in to commercial switch:

L.1.2 AUTOVON Access Requirements:

L.2 Bivouac Communications:

L.3 Other: (Explain)

M. Administration:

N. Facilities: (Mainside, not Bivouac, not for test units)

N.1 Office Space: (Sq ft)

N.2 Staging/Marshalling:

N.3 Maintenance Operations:

O. Other Requirements not Identified above:

JLOTS II PHASE II

TEST SITE MEETING

26-27 OCTOBER, 1982

MCB CAMP LEJEUNE, NC

CONTENTS

"WELCOME ABOARD"

Welcome to the "world's most complete amphibious training base". Camp Lejeune is the home of the 2d Marine Division and the 2d Force Service Support Group. These organizations combined with the 2d Marine Aircraft Wing, located at Cherry Point, New River, North Carolina and Beaufort, South Carolina, comprise the operating forces of the Fleet Marine Force Atlantic. This potent air, ground, logistics team can project combat power ashore in any strength required to successfully defeat an enemy. The mission of Marine Corps Base, Camp Lejeune is to support the Fleet Marine Force commands and to provide a mobilization base upon their deployment.

D. J. Fulham

D. J. FULHAM
Brigadier General, U.S. Marine Corps
Commanding General
Marine Corps Base
Camp Lejeune, North Carolina

MAJOR MARINE CORPS COMMANDS

CAMP LEJEUNE AND CHERRY POINT, N. C.

2D MARINE DIVISION, MARINE CORPS BASE, CAMP LEJEUNE, N. C.

COMMANDED BY MAJOR GENERAL A. M. GRAY

2D MARINE AIRCRAFT WING, CHERRY POINT, N. C.

COMMANDED BY MAJOR GENERAL K. A. SMITH

MARINE CORPS AIR BASES EAST/MARINE CORPS AIR STATION, CHERRY POINT, N. C.

COMMANDED BY MAJOR GENERAL R. A. KUCI

MARINE CORPS BASE, CAMP LEJEUNE, N. C.

COMMANDED BY BRIGADIER GENERAL D. J. FULHAM

MARINE CORPS AIR STATION (HELICOPTER), NEW RIVER, N. C.

COMMANDED BY COLONEL J. W. MARVEL

2D FORCE SERVICE SUPPORT GROUP, MARINE CORPS BASE, CAMP LEJEUNE, N. C.

COMMANDED BY COLONEL R. J. WINGLASS

RADM E. K. WALKER

Itinerary

26 October 1982

TIME	EVENT	ESCORT
0830	Arrive MCAS, New River via C-12	Col RUETE/ LtCol BRUNELLI
0830-0850	Conduct Aerial Recon enroute to ALZ-4	Col RUETE/ LtCol BRUNELLI
0850-0900	Enroute to Steakhouse	Col RUETE/ LtCol BRUNELLI
0900-0915	Opening Remarks to JLOTS II Conference	
0915-0920	Enroute to Bldg 1	Col RUETE/ LtCol BRUNELLI
0920-0930	Call on CG MCB	
0930-1100	Quad-Command Briefing (Briefing Room)	Col RUETE/ LtCol BRUNELLI
1100-1130	Observe JLOTS II Conference (Steakhouse)	LtCol BRUNELLI
1230-1300	Enroute to MCAS New River	LtCol BRUNELLI
1300	Depart MCAS, New River via C-12	LtCol BRUNELLI

JLOTS II PHASE II
TEST SITE MEETING
26-27 October 1982
MCB,Camp Lejeune, NC

MEETING AGENDA	LEAD REPRESENTATIVE
26 October	
0830 Introduction	Capt A. A. HASTOGLIS, USN Chief of Staff, JLOTS II
0845 Overview/Schedule of Meeting and Administrative Remarks	LtCol D. E. MEARS, USMC DTJD USMC
0900 Opening remarks	RAdm E. K. WALKER, USN Joint Test Director
0915 JLOTS II Objective Overview	Capt A. A. HASTOGLIS, USN
0930-0940 Break	
0940-1140 Working Group Meetings	
Group 1 Operations	Col D. J. BEAKEY, USA DJTD, U.S. Army
Group 2 Environmental Impact	T. E. MANSFIELD, DTNSRDC Tech Advisor to JLOTS II
1140-1245 Lunch	
1245-1530 BEACH RECCE by Ground Transportation	
1500-1530 Key selected personnel conduct helo RECCE of JLOTS Test Site. Flight originates at LZ Blue Bird and terminates at parade field across from main PX. Staff cars to Steak House.	
1530-1700 Re-convene at Steak House and continue working group meetings.	
Group 3 Support Requirements	LtCol D. E. MEARS, USMC
Group 4 Area Requirements	LtCol N. VAN VALKENBURGH DJTD, USAF
1700 Proceed to billeting	
1830 No host gathering at Holiday Inn, Jacksonville--casual attire.	
27 October	
0800-0930 Continue working group meetings at Steak House	
0930-0945 Break	
0945-1030 Summarize meeting and adjourn.	

JLOTS II CONFERENCE ATTENDEES

26-27 Oct 82	JLOTS II, PHASE II CONFERENCE	
WALKER, E. K.	RAdm Director, JTD JLOTS II	
MANSFIELD, T. E.	GM-15, DTNSRDC Annapolis, MD	
BENSON, B. W.	GM-14, DTNSRDC Annapolis, MD	
KOVER, D. J.	GS-12, DTNSRDC Annapolis, MD	
HASTAGOLIS, A. A.	O-6, C/S, JLOTS II JTD	
BEAKLEY, D. J.	O-6	HQ, JTD, JLOTS II
VANVALKENBURGH, N.	O-5	HQ, JTD, JLOTS II
MEARS, D. E.	O-5	HQ, JTD, JLOTS II
PARSONS, R.	O-4	HQ, JTD, JLOTS II former ACB 2
WALKER, R. L.	O-2	HQ, JTD, JLOTS II
BURPO, J. H.	O-6	CO, NAV Beach GRU-2
BATEMAN, J. H.	O-5	CO, ACU-2
HOLBERT, W. H.	O-5	CO, BMU-2
POOL	O-5	CLF J467/CINCLANTFLT
PUCKETT	O-5	NAV Beach GRU-2
SHEAFFER, D. R.	O-4	CO, Phib CB-2
ECHELS, R. T.	O-4	Phib CB-2
JENSEN	O-3	NAVCHAPGRU
ALONZO, J.	O-5	HQMC/LME-2
GIADONI, G.	O-3	Ft. Lee, USAQM School
BULL, G.	GM-13	HQ Dept of the Army, Washington DC
CROWDER, W. S.	O-4	Ft Eustis USA Transp School
VENABLE, B.	O-3	Ft Eustis USA Transp School
ANDEORIO, S.	O-2	Ft Eustis USA Transp School
CLAXTON, J.	O-4	USA OTEA, Washington DC

JLOTS II CONFERENCE ATTENDEES

ORLUCK, J. E.	O-5	PHIBTRAGRU-1
SCHLESINGER, F. D.	O-5	PHIBTRAGRU-1
HIGHBERG, R.	GS-12	Tech Rep, NCEL
BURKHART, L. W.	O-4	Beach GRU-2
DERUSHA	E-8	Beach GRU-2
SPELMAN, G. C.	O-3	Beach GRU-2
DALBY, P. H.	O-3	Beach GRU-2
ROSCOE, J. C.	O-2	Beach GRU-2
STARMER, J. L.	E-8	Beach GRU-2
NEWTON, J. P.	O-3	Beach GRU-2
WARREN,	GS-13	LANT NAVFACENGCOM, Norfolk, VA
JARVIS	GS-9	LANT NAVFACENGCOM, Norfolk, VA
MILLER, D. F.	O-5	HQ FMFLANT
LULES, G. K.	O-4	HQ FMFLANT
WILLIAMS	N.C. Env. Mgt. (Wilmington NC Office)	
NICHOLSON, C. M.	E-8	FMFPAC
DOCHERTY, D. J.	E-9	I MAF
NICHOLIASON	EPA Atlanta	
WILLETT, G.	NC Dept Nat Resources & Comm Devel, Raleigh, NC	
SMALL, D.	NC Dept Nat Resources & Comm Devel, Raleigh, NC	
MERCER	NC Dept Nat Resources & Comm Devel, Raleigh, NC	
TILMON	GS-11	Ft Lee, VA
NAJJAR, J. A.	O-4	2d Marine Division
JOHNSON, K. P.	DAC Ft Eustis Transportation School	
HOLIDAY	Corps of Engineers (Wilmington)	
LIST, R. A.	O-5	2d FSSG

JLOTS II CONFERENCE ATTENDEES

KORNEDER, J. H.	O-5	2d FSSG
DAVIS, D. G.	O-4	2d FSSG
NORMAN, D. E.	O-3	2d FSSG
RUETE, A. W. Jr.	O-6	MCB, AC/S, Training
BRUNELLI, A. R.	O-5	MCB, Training Facilities
JOHNSON, M. B.	O-4	MCB, Training Facilities
WOOTEN, J. I.	NREA	
SHARP, D.	NREA	
BLOOM, P. J.	O-5	MCB, AC/S, Logistics
MCNUTT, B. H.	O-4	MCB, AC/S, Logistics
HACK	O-4	MCB, AC/S, Facilities
SCUDDER,	O-4	MCB, Staff Judge Advocate
MALONE	O-4	MCB, AC/S, Comptroller
GRAY, W. B.	O-5	MCDEC

TELEPHONE NUMBERS

MARINE CORPS BASE

CG	BGen FULHAM	Office 2526/2527
C/S	Col FRIDELL	Office 2523/2528
S/S-Protocal Officer	Maj GORDON	Office 2523/2528
Aide	1stLt THOMPSON	Office 2526/2527
AC/S TRNG	Col RUETE	Office 5326/5720
Cmd Duty		2526/2527/2523/2528

2D MARINE DIVISION

CG	MGen GRAY	Office 2100/5404
ADC	BGen SMITH	Office 5517/2307
C/S	Col RUST	Office 2216/5425
S/S	Capt FOLEY	Office 2216/5425
Aide(CG)	1stLt REED	Office 2100/5404
Aide(ADC)	1stLt ADAMS	Office 5517/2307
CMD Duty		2171/2216

2D FSSG

CO	Col WINGLASS	Office 5504/5192
C/S	Col MILLER	Office 2702/2826
S/S	Capt NEIL	Office 2702/2826
Sec Asst	1stLt LOVIZA	Office 5504/5192
CMD Duty		2702/2826

MISCELLANEOUS

MCB Operator	1113	
Dial Off Base	9 + Number	
Autovon	81 + Number	
Autovon Assistance	82	
FTS	86 + Number	
FTS Assistance	1111	
COM (O)	2465	
BOQ Office	1856	
Naval Regional Medical Center	Info-4300	Emergency-4335
PMO	2555	
Local Weather	455-6322	
Local Time	1117	
Holiday Inn	347-6111	
Steak House CLNC	2591	

NOTE: To call Base Exts from off Base Dial 451 plus Ext.

INFORMATION SHEET

ORDERS ENDORSEMENT

TURN-IN TO ADMIN BY 0830 - RETURN TO YOU 270800

NO-HOST COCKTAIL PARTY

1830 TO 1930 AT HOLIDAY INN $2.50 EA. PAY ADMIN BY 1200

CASUAL ATTIRE

COFFEE

HONOR SYSTEM- .25 PER CUP

LUNCH

IN ROOM ADJACENT TO CONFERENCE ROOMS. PAY AS YOU GO.

IN THAT RADM WALKER WILL JOIN CONFERENCE DURING LUNCH HOUR WE HAVE SET A TABLE FOR 15 HERE IN THE CONFERENCE ROOM. PLEASE INDICATE YOUR DESIRE TO LUNCH WITH THE ADMIRAL BY NOTIFYING ADMIN DURING THE BREAK.

TELEPHONES

AT EITHER END OF THE BUILDING (ONE BY HOSTESS STATION AND ONE BY CASH REGISTER). YOU MAY GET THE OPERATOR BY DIALING 1113 AND AUTOVON ACCESS IS GAINED THROUGH THE OPERATOR.

HEADS (LATRINES)

AT EITHER END OF THE BUILDING

COPY MACHINE

OUR ADMIN ASSISTANTS WILL ASSIST YOU IN COPY REPRODUCTION AS REQUIRED.

ROSTERS

PLEASE VERIFY WITH ADMIN THE FACT THAT YOUR NAME, COMMAND, AND AUTOVON NUMBER APPEAR ON OUR MASTER ATTENDANCE ROSTER. ALSO,

EACH WORKING GROUP LEADER WILL NEED TO SHOW YOUR PARTICIPATION IN HIS GROUP AND WILL PASS A ROSTER AROUND.

BUS TRANSPORTATION

26 OCTOBER

0700 - DEPARTS HOLIDAY INN FOR STEAK HOUSE

1245 - DEPARTS STEAK HOUSE FOR SITE RECCE

1500 - DEPARTS TEST SITE FOR STEAK HOUSE

1700 - DEPARTS STEAK HOUSE FOR HOLIDAY INN

27 OCTOBER

0700 - DEPARTS HOLIDAY INN FOR STEAK HOUSE

1100 - DEPARTS STEAK HOUSE FOR HOLIDAY INN

SUMMARY OF MEETING 27 OCT 82

1030 - THE SUMMARY IS TO IDENTIFY MAJOR ISSUES RELATING TO THE USE OF CAMP LEJEUNE AS A JLOTS II TEST SITE. WORKING GROUP LEADERS WILL CONDUCT BRIEF SUMMARIES IN GENERAL SESSION. AN "ISSUES FOR RESOLUTION" FORMAT IS PROVIDED AT EACH GROUP TABLE FOR THIS PURPOSE. COPIES WILL BE PART OF THE AFTER ACTION REPORT OF THIS CONFERENCE.

AFTER-ACTION REPORT (MINUTES)

HQ JLOTS WILL PUBLISH MINUTES OF THIS MEETING. A TARGET DATE OF TWO WEEKS FROM CONFERENCE END IS SET.

THANKS TO OUR CAMP LE JEUNE HOSTS FOR A SPLENDID JOB OF SUPPORTING THE HQ JLOTS IN THIS MEETING

YOUR HOSTS(HOSTESSES) AT THE STEAK HOUSE:

MRS. R. FREEMAN - FOOD DIRECTOR, MARINE CORPS EXCHANGE

MS. M. A. FREDSTROM, MANAGER CAFETERIA/STEAK HOUSE COMPLEX

PRINCIPLE OFFICERS ASSISTING IN CONFERENCE SET-UP

COLONEL A. W. REUTE, A C/S TRAINING, MCB

LTCOL A. R. BRUNELLI, TRNG FAC OFFICER, MCB

LTCOL P. SAMS, DEPUTY A C/S TRAINING, MCB

ROUTING SLIP

SEP 30 1982

	ACTION	INFO	INITIAL
BMO		✓	C
ABMO		✓	BWR
ADMIN		✓	
ENVIOR AFF	✓	✓	JDW
F&A SEC			
MAINT NCO			
M&R			
OPNS			
PROP			
UMACS			
UTIL			
SECRETARY			

COMMENTS:

UNITED STATES MARINE CORPS
MARINE CORPS BASE
CAMP LEJEUNE, NORTH CAROLINA 28542

IN REPLY REFER TO

FAC/JSH/hf
4000
30 SEP 1982

Mr. Rick Leary
Onslow County Manager
109 Old Bridge St.
Jacksonville, NC 28540

Dear Mr. Leary:

This is to officially notify your agency of a forthcoming conference at Marine Corps Base, Camp Lejeune, North Carolina. The conference will discuss a planned military exercise, Joint Logistics-Over-the-Shore (JLOTS) Test II, which is scheduled to be held at Camp Lejeune during August 1984. JLOTS II is a major, multi-service, operational test of military capabilities to accomplish the off-loading of commercial shipping across a beach landing site where commercial port facilities are not available. In order to properly identify and qualify the support requirements for training areas, various site locations, lines of communications and environmental considerations, the conference agenda will include a physical reconnaissance of the various areas where the exercise will be conducted.

Your agency is cordially invited to send a representative to the conference to participate regarding those matters under your purview which may be affected by the conduct of the exercise. The conference is scheduled to be held in the Conference Room, Building 1, Marine Corps Base, Camp Lejeune, beginning at 9:00 a.m. on 26 October and ending 27 October 1982. If your agency plans to send a representative to attend the conference, kindly notify LtCol A. R. Brunelli, Jr., Training Facilities Officer, by telephone at 451-3920/5803.

Sincerely,

J. T. MARSHALL
Colonel, U.S. Marine Corps
Assistant Chief of Staff, Facilities
By direction of the Commanding General

Copy to:
LtCol D. E. Mears
Hq Joint Test Directorate, JLOTS II
Naval Amphibious Base
Little Creek, VA 23520
Blind Copy to:
BTrngFacO
BMO (NREAB)

JLOTS II PHASE II

TEST SITE MEETING

26-27 October 1982

MCB Camp Lejeune, NC

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JLOTS II PHASE II
TEST SITE MEETING
26-27 October 1982
MCB Camp Lejeune, NC

MEETING AGENDA	LEAD REPRESENTATIVE
26 October	
0830 Introduction	CAPT A.A. HASTOGLIS, USN Chief of Staff, JLOTS II
0845 Overview/Schedule of Meeting and Administrative Remarks	LTCOL D.E. MEARS, USMC DTJD USMC
0900 Opening remarks	RADM E.K. WALKER, USN Joint Test Director
0915 JLOTS II Objectives Overview	CAPT A.A. HASTOGLIS, USN
0930- 0940 Break	
0940-1140 Working Group Meetings	
Group 1 Operations	COL D.J. BEAKEY, USA DJTD, U.S. Army
Group 2 Environmental Impact	T. E. MANSFIELD, DTNSRDC Tech Advisor to JLOTS II
1140-1245 Lunch	
1245-1530 BEACH RECCE by Ground Transportation	
1500-1530 Key selected personnel conduct helo RECCE of JLOTS Test Site. Flight originates at LZ Blue Bird and terminates at parade field across from main PX. Staff cars to Steak House.	
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Group 4 Area Requirements	LTCOL N. VAN VALKENBURGH DJTD, USAF
1700 - Proceed to billeting	
1830 - No host gathering at Holiday Inn, Jacksonville--casual attire.	
27 October	
0800 - 0930 Continue working group meetings at Steak House	
0930 - 0945 Break	
0945 - 1030 Summarize meeting and adjourn	

JLOTS II PHASE II

TEST SITE MEETING

CONFERENCE ATTENDEES

RANK/NAME	COMMAND	AUTOVON/COMMERCIAL

JLOTS II PHASE II
TEST SITE MEETING
OPERATIONS WORKING GROUP

1. Working Group Objective: Discuss concept of operation and determine if the physical characteristics present at Camp Lejeune will permit all test objectives to be accomplished.

2. Sub-objectives:

a. Will the beach gradient accommodate service POL transfer systems?

b. What real estate requirements are necessary for the shoreside POL storage facilities?

c. Will the beach gradient and beach real estate accommodate the Army A-DeLong?

d. What traffic patterns are available for entrance/exit of wheeled vehicle used for beach clearance?

e. What effect will the inland waterway have on the operation?

f. What beach discharge operation will the Army set up if the "A" DeLong is not available?

g. Will the Navy require lighterage augmentation from Army? What type?

h. If the 1,000 containers are redeployed from Camp Lejeune at the termination of the test, are there adequate storage/security areas?

3. Summary: This working group should insure that all test events now programmed for Phase II can be accomplished at Camp Lejeune. (Using Milestone Chart in Draft Test Design as a guide).

JLOTS II PHASE II
TEST SITE MEETING
ENVIRONMENTAL IMPACT WORKING GROUP

LEAD REPRESENTIVE: T. E. MANSFIELD, DTNSRDC

1. Working Group Objective: Identify Environmental Impact issues pertaining to Field Test of JLOTS Systems, Troop Bivouac, and operation of other field activities which affect ecological balance and for which environmental impact assessment/study is essential. Decide if impact study is necessary or if assessment is required.

2. Sub Objectives:

2.1 Discuss Endangered Species. (See reverse)

2.2 Discuss Test Events:

2.2.1 Elcas Operations — Pilings - US Army Corps of Engineers Permission

2.2.2 LACV 30 Operations.

2.2.3 Bulk Fuel Operations (in general) Tanker/FLS/AAFS/TMPT/DRACONE - 125,000 gallons -

2.2.4 Fuel Spill Prevention/clean-up

2.2.5 Lighterage Operations (dredging) (Need Corps Permission)

2.2.6 Terrain Improvement

2.2.7 Delong Pier Operations — Pilings - Corps permission

2.2.8 TCDF Operations

accurately describe volume/type of fuel and have a written Contingency Plan which has been signed off on by area officials. Be specific about materials/equipment and where they will be stored or staged

3. Essential Elements of Informations:

3.1 Endangered Species

EPA, US Coast Guard + State

3.1.1 Define limits of Endangered Species habitat and those aspects of their existence which might limit or otherwise affect test objectives.

Env Assess should have a map with habitat shown.

Biological Assessment for Whales + Sea Turtles required by National Marine Fisheries

OVER

Threatened
Endangered Species

Whale ~~migration~~ NOV - Dec
mid MARch - mid MAY

Sea Turtles:

During Sept: Young are observed on beach during sudden temperature changes (cold) prior to 15 oct. Must provide for personnel on beach to mon. for this and a procedure be developed (before hand) to remove young to safe area.

Vehicles are not authorized South of tower or North of Risely pier.

Personnel should be advised not to pick up hatchlings unless authorized.

Woodpecker sites are identified and restrictions should be adhered to if training takes place within them or in close proximity to them (BO

Need Biological assessment by NMF. Services

4. ELCAS Operations

4.1 Define method of installation and operations to inculde seaward and beach operations. Key on terrain modification, beach operations and land or sea pollution.

5. LACV 30' Operations

5.1 Define LACV 30 operations to include nature of vehicle operations, terrain improvement requirements and possibility of land or sea pollution.

6. Bulk Fuel Operations

6.1 Define Tanker Operations

6.2 Define Seaward interface systems and their impact on sea life (S.P. Mooring Bouy, etc.)

6.3 Discuss ATTF System

6.4 Discuss DRACONE System

6.5 Discuss ALS System

6.6 Discuss FLS (-- Bulk Fuel System (AAFS))

6.7 Discuss TMPT

Volumes? Types? SPCC/contingency

Need accurate prediction/estimate

Provide for worst case

Base has no capability for this size in this environment

7. Fuel Spill Prevention

7.1 Discuss preventive measures for fuel spill with each system in test (Seaward/Landward)

Contingency Plan written reviewed by appropriate agencies. Assume worst case.

8. Lighterage Operations

8.1 Discuss need for safe haven with or without ship present as boat haven

8.2 Discuss need for dredging associated waterways or Blue Bird Anchorage

9. Terrain Improvements

9.1 Discuss need to improve beach area. Key on services input of need to prepare each including Egress and Berns

9.2 Discuss need to improve Bivouac or marshalling yard areas

Need map showing all areas of dunes/existing vegetation to be graded/reshaped etc.

10. Delong Pier Operations

10.1 Discuss installation, operation and possibility of sea or land pollution

11. TCDF Operations

11.1 Discuss installation, operation and possibility of sea or land pollution

12. Other major systems

?? always a killer

JLOTS II PHASE II
TEST SITE MEETING
AREA REQUIREMENTS WORKING GROUP

LEAD REPRESENTAIVE: LTCOL NICOLAS VANVALKENBURGH, USAF

1. Working Group Objectives: To ascertain if services needs for area can be met within usable beach, Field Bivouac and Field Staging/ Marshalling areas at Camp Lejeune

1.A Sub-Objectives:

1.A.1 Determine total beach requirements for test events by each service

1.A.2 Determine total field bivouac area requirements for each service

1.A.3 Determine total marshalling yard requirements for each service

1.A.4 Determine total vehicle staging requirements other than beach or field bivouac needs

2. Essential Elements of information:

2.1 Beach Requirements:

2.1.1 Total area needed by Navy for ELCAS Facility. Include need for vehicle operations, beach bivouac of operating crew and other associated needs

2.1.2 Total area needed by Army for Delong and TCDF Operations include need for vehicle operations, beach bivouac of operating crews, and other associated needs

2.1.3 Total area needed by Navy and Marines for breakbulk lighterage/LACH Operations. Inculde beach bivouac of operating crews and vehicle operations as well as other associated needs

2.1.4 Total area needed by others

2.2 Field Bivouac Requirements:

2.2.1 U.S. Army Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac sites

2.2.2 USMC Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.3 Navy Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

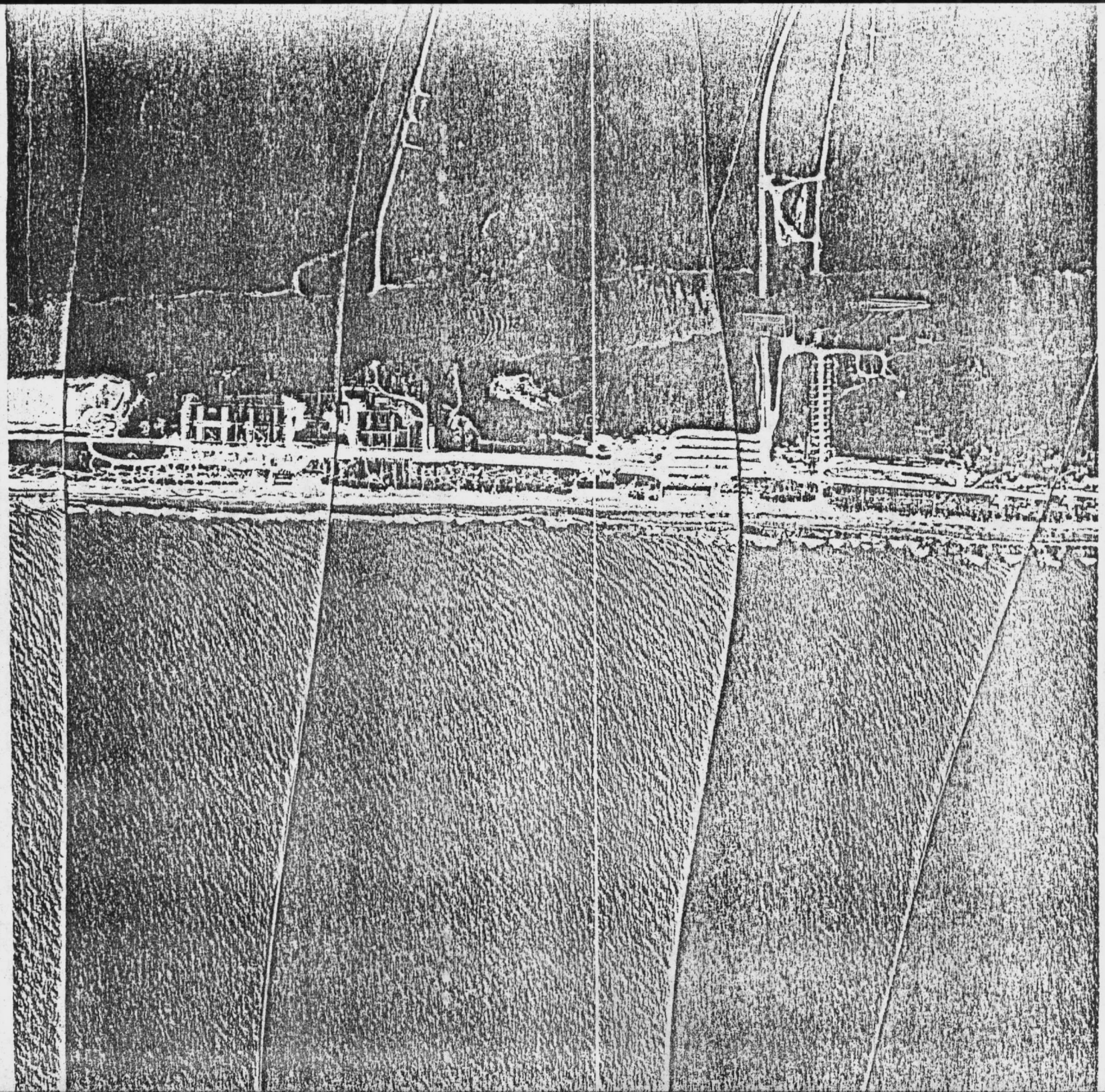
2.2.4 U.S. Air Force requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

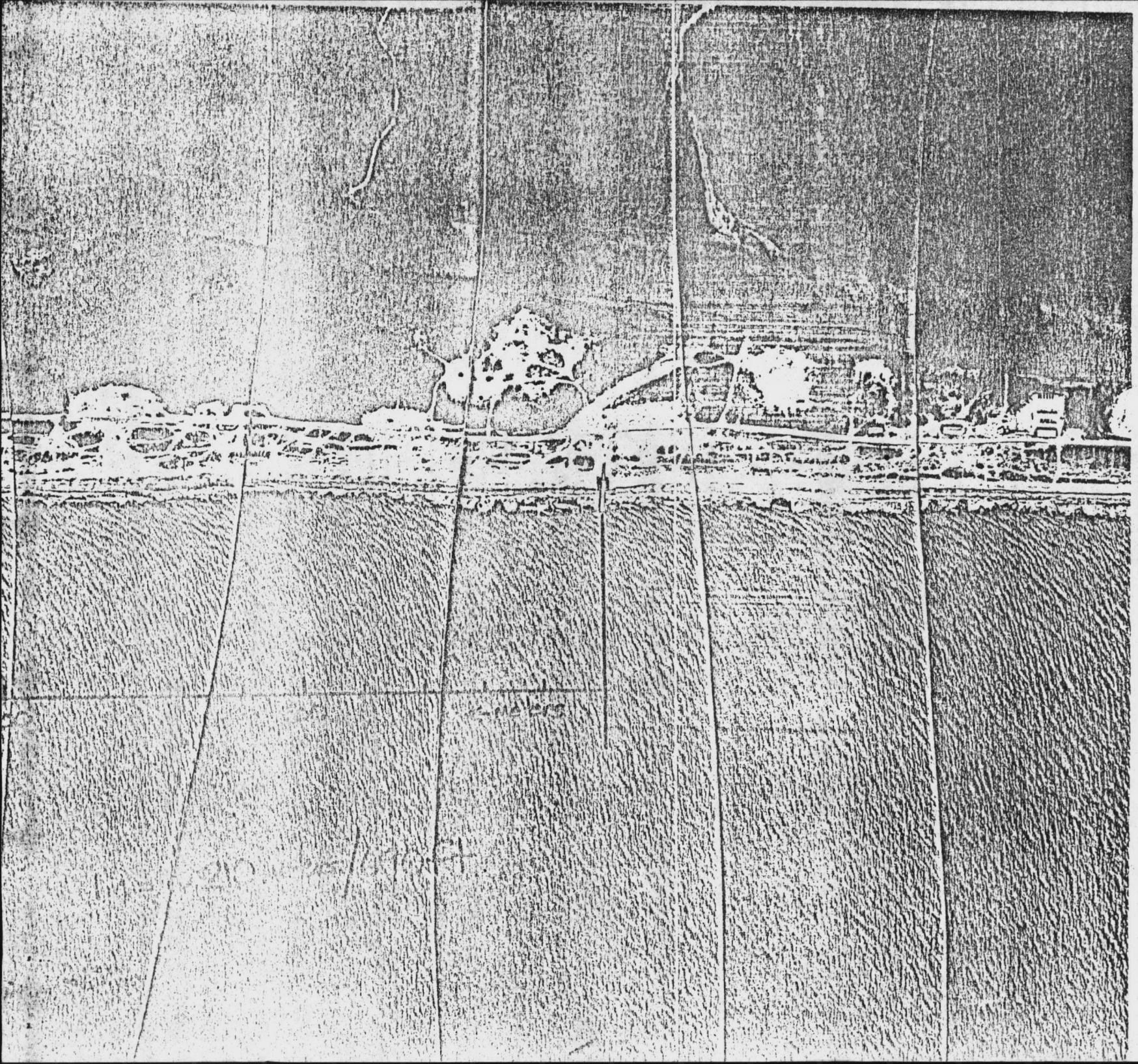
2.2.5 Other field bivouac needs

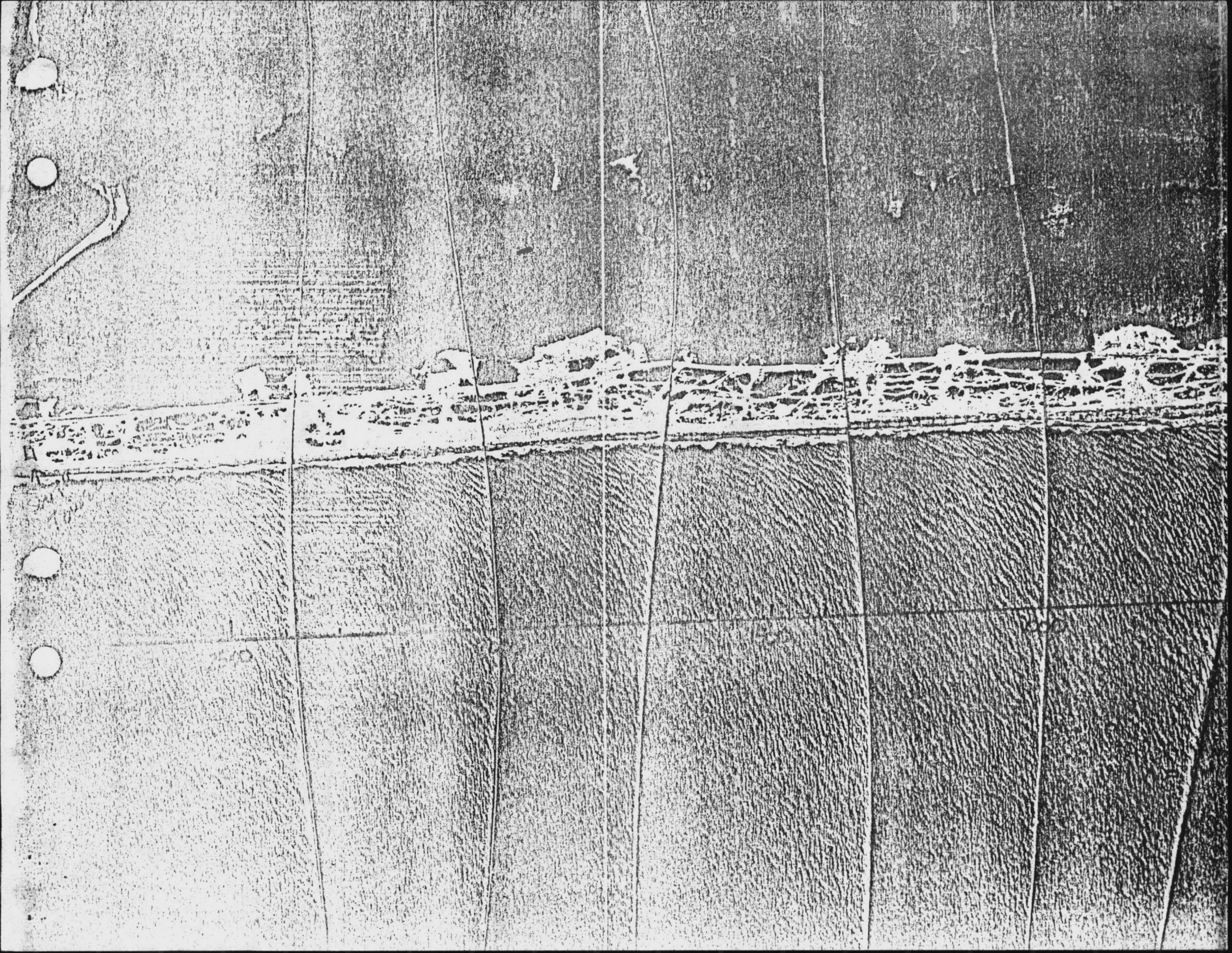
2.3 Marshalling Yard Requirements:

2.3.1 U.S. Army Marshalling Yard requirments. Include container handling, storage and traffic flow patterns. Include staging of MHE and other vehicles. Include Marshalling Yard operations area stowage and other support tents, vehicles, etc.

2.3.2 USMC Marshalling Yard requirements. It is envisioned that the Marines will utilize the same area as the Army prior to transition. Dedicated troop support and operations complex (tents/vehicles, etc.) will be necessary and apart from Army area at Marshalling Yard site







JLOTS II TEST SITE MEETING
SUPPORT REQUIREMENTS WORKING GROUP

LEAD REPRESENTATIVE: LTCOL D.E. MEARS, USMC

Working Group Objective

Identify for planning those general areas where Camp Lejeune support will be required.

I. Categories of Support:

1. Supplies

1.1 Self Service Store: For consumables. (Commands will be required to make prior arrangements with Camp Lejeune) provide MIPR/NAVCOMPT 140 in advance to enable units to make purchases. These arrangements should be made 60 days prior to deployment of forces to permit stocking

2. Services

A. Transportation

A.1 Input/Output of Forces: Air Head/Rail Head input and output will require movement of forces or equipment to/from test site

A.2 Troop/Equipment Transportation During Test: If during tenure at Camp Lejeune any service will require assistance in transporting personnel or equipment from test site to mainside and bivouac areas, etc., there may be a need for shuttle bus/cattle car transportation, etc.

A.3 Shipping/Receiving: Any equipment or supplies arriving by commercial transportation?

A.4 VIP Transportation. The JLOTS Staff will have a VIP Visitors Bureau established at Camp Lejeune. Ground and helicopter transportation for VIP's will be centrally coordinated. Services must address requiremments for VIP support, in proper lead time, to Visitor Bureau. Services will be required to jointly man Visitors Bureau.

B. Billeting (Other than field bivouac. All test personnel will field bivouac)

B.1 Officer Billeting:

B.2 SNCO/CPO Billeting:

B.3 Enlisted Billeting:

C. Messing: (Other than Field Messing. All test personnel will use Field Messing)

C.1 Officer:

C.2 SNCO/CPO:

C.3 Enlisted:

D. Food Services: (For Field Messes)

D.1 Perishables for Field Mess:

D.2 Dry Stores:

D.3 Other Rations:

E. Personnel Demand Purchases:

E.1 PX Mobile Van:

E.2 Snacks/Beverages/Misc:

F. Maintenance:

F.1 Contact Team for Tactical Equipment: (FSSG Requirements) (3/4 Echelon Maintenance), etc.

F.2 Commercial Equipment Maintenance (i.e. commercial vehicles)

G. Medical

G.1 Establish general use Field Medical Facility jointly staffed by all service personnel or each unit using organic medical assets as first level support -- then EVAC to Navy Regional Medical Center at Camp Lejeune, NC

H. Sanitation/Hygiene:

H.1 Porta Johns - satisfactory

H.2 Field Garbage Collection:

Dempster Dumpsters + BMO pickup satisfactor - or - Units involved hauling to landfill in covered trucks which prevents littering

H.3 Laundry

H.3.1 Field Laundry

Recommend setting up with Discharge to sanitary sewer at onslow Beach or CH Bay

H.3.2 Mainside Laundry (Reimbursable - MIPR/ NAVCOMPT 140 Requirements)

H.3.3 Showers

N+A.

I.1 Water (Potable) (Non Potable)

I.1.1 Requirements Delivery to Site:

I.1.2 Requirements Water point Only: (Commands must have water tank/truck)

J. Fuel: (Not test Event-This item is for vehicle operations)

J.1 Requirements Delivery of Fuel

Mogas_____ Diesel_____

J.2 Require Fuel Point Only: (Commands must have fuel truck)

Mogas_____ Diesel_____

K. Salvage/Equpment EVAC:

K.1 Wrecker Service:

K.2 Vehicle Transporter for D/L Vehicle:

L. Communications:

L.1 Beach

L.1.1 Land Lines with tie-in to commercial switch:

L.1.2 AUTOVON Access Requirements:

L.2 Bivouac Communications:

L.3 Other: (Explain)

M. Administration:

N. Facilities: (Mainside, not Bivouac, not for test units)

N.1 Office Space: (Sq ft)

N.2 Staging/Marshalling:

N.3 Maintenance Operations:

O. Other Requirements not Identified above:

JLOTS II PHASE II

TEST SITE MEETING

26-27 October 1982

MCB Camp Lejeune, NC

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JLOTS II PHASE II
TEST SITE MEETING
26-27 October 1982
MCB Camp Lejeune, NC

MEETING AGENDA		LEAD REPRESENTATIVE
26 October		
0830	Introduction	CAPT A.A. HASTOGLIS, USN Chief of Staff, JLOTS II
0845	Overview/Schedule of Meeting and Administrative Remarks	LTCOL D.E. MEARS, USMC DTJD USMC
0900	Opening remarks	RADM E.K. WALKER, USN Joint Test Director
0915	JLOTS II Objectives Overview	CAPT A.A. HASTOGLIS, USN
0930- 0940	Break	
0940-1140	Working Group Meetings	
	Group 1 Operations	COL D.J. BEAKEY, USA DJTD, U.S. Army
	Group 2 Environmental Impact	T. E. MANSFIELD, DTNSRDC Tech Advisor to JLOTS II
1140-1245	Lunch	
1245-1530	BEACH RECCE by Ground Transportation	
1500-1530	Key selected personnel conduct helo RECCE of JLOTS Test Site. Flight originates at LZ Blue Bird and terminates at parade field across from main PX. Staff cars to Steak House.	
1530-1700	Re-convene at Steak House and continue working group meetings.	
	Group 3 Support Requirements	LTCOL D.E. MEARS, USMC
	Group 4 Area Requirements	LTCOL N. VAN VALKENBURGH DJTD, USAF
1700 -	Proceed to billeting	
1830 -	No host gathering at Holiday Inn, Jacksonville--casual attire.	
27 October		
0800 - 0930	Continue working group meetings at Steak House	
0930 - 0945	Break	
0945 - 1030	Summarize meeting and adjourn	

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JLOTS II PHASE II

TEST SITE MEETING

CONFERENCE ATTENDEES

RANK/NAME	COMMAND	AUTOVON/COMMERCIAL

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JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

1. Operations
(0940-1140 26 OCT)

COL D.J. BEAKEY, USA

RANK/NAME	COMMAND

2. Environmental Impact
(0940-1140 26 OCT)

Mr. T. E. Mansfield,
DTNSRDC

RANK/NAME	COMMAND

JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

3. Area Requirements
(1530-1700 26 OCT)

LTCOL VANVALKENBURGH
USAF

RANK/NAME	COMMAND

4. Support Requirements
(1530-1700 26 OCT)

LTCOL D.E. MEARS
USMC

RANK/NAME	COMMAND

JLOTS II PHASE II
TEST SITE MEETING
ASSIGNMENT TO WORKING GROUPS

5. Test Site Tour
(1245-1530 26 OCT)

LTCOL D.E. MEARS
USMC

RANK/NAME	COMMAND

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JLOTS II PHASE II
TEST SITE MEETING
OPERATIONS WORKING GROUP

1. Working Group Objective: Discuss concept of operation and determine if the physical characteristics present at Camp Lejeune will permit all test objectives to be accomplished.

2. Sub-objectives:

a. Will the beach gradient accommodate service POL transfer systems?

b. What real estate requirements are necessary for the shoreside POL storage facilities?

c. Will the beach gradient and beach real estate accommodate the Army A-DeLong?

d. What traffic patterns are available for entrance/exit of wheeled vehicle used for beach clearance?

e. What effect will the inland waterway have on the operation?

f. What beach discharge operation will the Army set up if the "A" DeLong is not available?

g. Will the Navy require lighterage augmentation from Army? What type?

h. If the 1,000 containers are redeployed from Camp Lejeune at the termination of the test, are there adequate storage/security areas?

3. Summary: This working group should insure that all test events now programmed for Phase II can be accomplished at Camp Lejeune. (Using Milestone Chart in Draft Test Design as a guide).

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JLOTS II PHASE II
TEST SITE MEETING
ENVIRONMENTAL IMPACT WORKING GROUP

LEAD REPRESENTIVE: T. E. MANSFIELD, DTNSRDC

1. Working Group Objective: Identify Environmental Impact issues pertaining to Field Test of JLOTS Systems, Troop Bivouac, and operation of other field activities which affect ecological balance and for which environmental impact assessment/study is essential. Decide if impact study is necessary or if assessment is required.

2. Sub Objectives:

2.1 Discuss Endangered Species.

2.2 Discuss Test Events:

2.2.1 Elcas Operations

2.2.2 LACV 30 Operations

2.2.3 Bulk Fuel Operations (in general) Tanker/FLS/AAFS/TMPT/DRACONE

2.2.4 Fuel Spill Prevention/clean-up

2.2.5 Lighterage Operations (dredging)

2.2.6 Terrain Improvement

2.2.7 Delong Pier Operations

2.2.8 TCDF Operations

3. Essential Elements of Informations:

3.1 Endangered Species

3.1.1 Define limits of Endangered Species habitat and those aspects of their existence which might limit or otherwise affect test objectives.

4. ELCAS Operations

4.1 Define method of installation and operations to inculde seaward and beach operations. Key on terrain modification, beach operations and land or sea pollution.

5. LACV 30' Operations

5.1 Define LACV 30 operations to include nature of vehicle operations, terrain improvement requirements and possibility of land or sea pollution.

6. Bulk Fuel Operations

6.1 Define Tanker Operations

6.2 Define Seaward interface systems and their impact on sea life (S.P. Mooring Bouy, etc.)

6.3 Discuss ATTF System

6.4 Discuss DRACONE System

6.5 Discuss ALS System

6.6 Discuss FLS (-- Bulk Fuel System (AAFS))

6.7 Discuss TMPT

7. Fuel Spill Prevention

7.1 Discuss preventive measures for fuel spill with each system in test (Seaward/Landward)

8. Lighterage Operations

8.1 Discuss need for safe haven with or without ship present as boat haven

8.2 Discuss need for dredging associated waterways or Blue Bird Anchorage

9. Terrain Improvements

9.1 Discuss need to improve beach area. Key on services input of need to prepare each including Egress and Berns

9.2 Discuss need to improve Bivouac or marshalling yard areas

10. Delong Pier Operations

10.1 Discuss installation, operation and possibility of sea or land pollution

11. TCDF Operations

11.1 Discuss installation, operation and possibility of sea or land pollution

12. Other major systems

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JLOTS II PHASE II
TEST SITE MEETING
AREA REQUIREMENTS WORKING GROUP

LEAD REPRESENTAIVE: LTCOL NICOLAS VANVALKENBURGH, USAF

1. Working Group Objectives: To ascertain if services needs for area can be met within usable beach, Field Bivouac and Field Staging/ Marshalling areas at Camp Lejeune

1.A Sub-Objectives:

1.A.1 Determine total beach requirements for test events by each service

1.A.2 Determine total field bivouac area requirements for each service

1.A.3 Determine total marshalling yard requirements for each service

1.A.4 Determine total vehicle staging requirements other than beach or field bivouac needs

2. Essential Elements of information:

2.1 Beach Requirements:

2.1.1 Total area needed by Navy for ELCAS Facility. Include need for vehicle operations, beach bivouac of operating crew and other associated needs

2.1.2 Total area needed by Army for Delong and TCDF Operations, include need for vehicle operations, beach bivouac of operating crews, and other associated needs

2.1.3 Total area needed by Navy and Marines for breakbulk/ container lighterage/LACH Operations. Include beach bivouac of operating crews and vehicle operations as well as other associated needs

2.1.4 Total area needed by Army for breakbulk/container lighterage/LACV Operations. Include beach bivouac of operating crews and vehicle operations as well as other associated needs

2.1.5 Total area needed by others

2.2 Field Bivouac Requirements:

2.2.1 U.S. Army Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac sites

2.2.2 USMC Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.3 Navy Field Bivouac requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.4 U.S. Air Force requirements. Include needs for tent city lay-out and vehicle operations at field bivouac site

2.2.5 Other field bivouac needs

2.3 Marshalling Yard Requirements:

2.3.1 U.S. Army Marshalling Yard requirments. Include container handling, storage and traffic flow patterns. Include staging of MHE and other vehicles. Include Marshalling Yard operations area stowage and other support tents, vehicles, etc.

2.3.2 USMC Marshalling Yard requirements. It is envisioned that the Marines will utilize the same area as the Army prior to transition. Dedicated troop support and operations complex (tents/vehicles, etc.) will be necessary and apart from Army area at Marshalling Yard site

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JLOTS II TEST SITE MEETING
SUPPORT REQUIREMENTS WORKING GROUP

LEAD REPRESENTATIVE: LTCOL D.E. MEARS, USMC

Working Group Objective

Identify for planning those general areas where Camp Lejeune support will be required.

I. Categories of Support:

1. Supplies

1.1 Self Service Store: For consumables. (Commands will be required to make prior arrangements with Camp Lejeune) provide MIPR/NAVCOMPT 140 in advance to enable units to make purchases. These arrangements should be made 60 days prior to deployment of forces to permit stocking

2. Services

A. Transportation

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A.2 Troop/Equipment Transportation During Test: If during tenure at Camp Lejeune any service will require assistance in transporting personnel or equipment from test site to mainside and bivouac areas, etc., there may be a need for shuttle bus/cattle car transportation, etc.

A.3 Shipping/Receiving: Any equipment or supplies arriving by commercial transportation?

A.4 VIP Transportation. The JLOTS Staff will have a VIP Visitors Bureau established at Camp Lejeune. Ground and helicopter transportation for VIP's will be centrally coordinated. Services must address requiremments for VIP support, in proper lead time, to Visitor Bureau. Services will be required to jointly man Visitors Bureau.

B. Billeting (Other than field bivouac. All test personnel will field bivouac)

B.1 Officer Billeting:

B.2 SNCO/CPO Billeting:

B.3 Enlisted Billeting:

C. Messing: (Other than Field Messing. All test personnel will use Field Messing)

C.1 **Officer:**

C.2 **SNCO/CPO:**

C.3 **Enlisted:**

D. **Food Services:** (For Field Messes)

D.1 Perishables for Field Mess:

D.2 Dry Stores:

D.3 Other Rations:

E. Personnel Demand Purchases:

E.1 PX Mobile Van:

E.2 Snacks/Beverages/Misc:

F. Maintenance:

F.1 Contact Team for Tactical Equipment:
(FSSG Requirements) (3/4 Echelon Maintenance), etc.

F.2 Commercial Equipment Maintenance (i.e. commercial vehicles)

G. Medical

G.1 Establish general use Field Medical Facility jointly staffed by all service personnel or each unit using organic medical assets as first level support -- then EVAC to Navy Regional Medical Center at Camp Lejeune, NC

H. Sanitation/Hygiene:

H.1 Porta Johns

H.2 Field Garbage Collection:

H.3 Laundry

H.3.1 Field Laundry

H.3.2 Mainside Laundry (Reimbursable - MIPR/ NAVCOMPT 140 Requirements)

H.3.3 Showers

I.1 Water (Potable) (Non Potable)

I.1.1 Requirements Delivery to Site:

I.1.2 Requirements Water point Only: (Commands must have water tank/truck)

J. Fuel: (Not test Event-This item is for vehicle operations)

J.1 Requirements Delivery of Fuel

Mogas_____ Diesel_____

J.2 Require Fuel Point Only: (Commands must have fuel truck)

Mogas_____ Diesel_____

K. Salvage/Equpment EVAC:

K.1 Wrecker Service:

K.2 Vehicle Transporter for D/L Vehicle:

L. Communications:

L.1 Beach

L.1.1 Land Lines with tie-in to commercial switch:

L.1.2 AUTOVON Access Requirements:

L.2 Bivouac Communications:

L.3 Other: (Explain)

M. Administration:

N. Facilities: (Mainside, not Bivouac, not for test units)

N.1 Office Space: (Sq ft)

N.2 Staging/Marshalling:

N.3 Maintenance Operations:

O. Other Requirements not Identified above:

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1 November 1982
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MESSAGE ADDRESS: HQ JTD JLOTS II LITTLE CREEK VA

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ARMY DEPUTY JOINT TEST DIRECTOR (PLANS AND OPERATIONS) (DJTDUSA/OP)	COL DANNY J. BEAKEY (USA)	7219/7360/7548	22
AIR FORCE DEPUTY JOINT TEST DIRECTOR (DATA MANAGER) (DJTDUSAF/DM)	LTCOL NICHOLAS VAN VALKENBURGH (USAF)	7913/7706/8563	25
MARINE CORPS DEPUTY JOINT TEST DIRECTOR (RESOUCE MANAGER) (DJTDMC/RM)	LTCOL DONALD E. MEARS (USMC)	7706/7913/8563	27
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ARMY OPERATIONS NCO		7548/8257/8561	20
AIR FORCE OPERATIONS NCO	MSGT STEPHEN L. HUBBARD (USAF)	8561/7548/8257	21
CHIEF OF ADMINISTRATION	MCPO JERRY L. SHARF (USN)	7978/7619/7611	6
ASSIST CHIEF OF ADMINISTRATION	YN1 CECIL D. BLIDE (USN)	7619/8126/8257	4
ADMINISTRATION	SGT BRUCE K. COULTER (USMC)	7619/8126/8257	4
ADMINISTRATION	SP5 BRUCE R. MORTON (USA)	7619/8126/8257	4
ADMINISTRATION	SGT CYNTHIA E. ROSE (USAF)	7619/8126/8257	3
FINANCE/BUDGET	SP4 MIKE W. HEATH (USA)	8177/7619	7
SUPPLY	SK2 RAUL R. HERRERA (USN)	8177/7619	8
WORD PROCESSING	YN1 BLIDE/SGT ROSE/SP5 MORTON	8126/8257/7619	9

DTNSRDC

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