

TO:
See Listribution


1. For the guidence of all concerned the following information coneemin: the operational concept for the $J=3$ Section during Cperation CASTLE, together with the primary responsibilities and locations of its members are set forich belew:
2. Eoncept of Operation. In geniral the menbers of the J. 3 Section will be divided into two teams: One tean will be stationed at. Parry Islands $r e=$ sponsible for the coordination and superrision of Jo3 activities on anik?tok Ains Atoll; the other team hill be located at zninman Island, responsible for the same actiofities on Bilkin Atoll. (The rombers of these teaws have been desigrated in pera 超)

Parry and uniman Islande have leeen designeied as the pemaneni: officss for J-3 Do these two atolls since it is expected that these locations wilil be the major centers of activity and kill enable $J-3$ to ensure the mavimum amount of control. These are the locritions there Jo3 service can be obteinec on a tiventy-famr hour basis. However, it is expected that menters of these teams will noti confine their activities to these offices, expecting that the neribera or $T G 7$.$] will some to them, In order to provide the service, coardinzion and$ supervision which is required it is expectsc that these tears will risintiato iiaison with members of TG 7.2 by deily visits to all sites and locaticns within their atalls in order to detemine requirenents, initiate plans and provide efficient support.
3. - Gertain members of the J-3 Section coordinate wis supervise activitiea which are not necessarily confined to one atoll. In genersil these members are:
O. Roberts - Communice.tions
D. Jones - TU-I
W. Cude - TU-4and TU-6
J. Onderies = Vehicle Transportation

It is expected that tiese members will travel between stolls as their sctirities require in order to ensure necessary coordination and supervision. However, in order to provide $\varepsilon$ bese of operations for these individuals, they


 efficiemtily scocmplish theip miseions.

The L-3 Section DGRL will heve representative at teth atolle。 The pelany responsibility of the Im 3 representativee on theoe atolis is to ansare that the reçuirements of Task Units 12 and 24 ers met and that these requirer nts are integreted into the overall pins ani ozencions effort of TG 7. $\mathrm{I}_{\mathrm{c}}$ imile the members are primarily intereated in $1-3$ UCij requirements and aupport, it has been agreed by J-3 LASL and L-3 WCBL that all meebers of both sections wi.: ? work 23 a tean: with the objecive of encuitg \%20t T: 3 k Group 7, receives th. plans and operations support necessary to accomplish the mission.

## 5. Individual Eesonefisilitjes and lonations

(1) P. i. Hosver, J. 3 TG 7.1 is respo: sible Jor the dirsction, coordination and eppervision of the da 3 effor sor $\mathrm{O}_{\mathrm{i}}$ ©raticr CAS:TE.
(2.) D. S. Thersson, $2=3$ UCRL is respa: sible for ensurine that the
 will be privarjle st Fery Isuend
EITI: ATOI

Narfe
(a) i. T. .ecrist.
(b) R. N. lerleg
(c) L. Scerleít (Asst. Lr-3 U Unil;
(d) C. Lyor
(e) G. Alexander.
(f) TU-13 DOD represe:tative

EEsncsib1: tjes
(i) Uirection and coordination of , e J=3 ef ors at Bikiai Atci,.
(`) Sif-At 11 sumort
(?) Soord:iationof trailer yovenen
(3) Uier-i:lend surfece $21 f t$
(4) Líaige: with TC 7.3 at Eikisi
(1) Csordination and supervision $c$. jOFL I. 3 requirments whinin $t$ cvere: J-3 effors.
(i) Evacuation pianning and prepar ion of the evacuation check iist.
(:) Bikint aniwetok ainlift
(i) Bikinc bilicopter lift
(i) Coordi:ation and supervicion 0 TU- 13 requirements within the overal Jo3 effort.


(1) G. Fancier
6. Objective - SERPICE

It is desired to paint out that the mission of the $J=3$ and les
Sections is to provide service. This service cannot be accomplished be keition for the user to come to our, You aust fo to the user, determine his regaire:znis: plan and coordinate the service and cifectivaly supervice that serves with it has been accomplished to the user "s satisfaction.


DISTRIBUTION:

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1.20 - J.3
20-25 - L.3 UQRL
26,27 = J-3. LASL
28.29 - J-4 LiSL
30=Sea
32 - J Div
32,33 = आury 
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