## OPORD 2-70

Reference: Map, RVN, Series L7014, 1:50,000
Task Organization: No Change

1. (c) Situation:
a. Enemy forces: Annex A - Intelligence
b. Friendly forces:
(1) $2 d$ Ede conducts offensive operations with two infantry battalions in Southern Base Area 226, to destroy elements of 18 th NVA Regt.
(2) $1 / 22$ initiates search and destroy opns in AO RABBIT.
c. Attachments and Detachments: None.
2. (c) MISSION:

To establish Fire Base SHERTDA, and conduct a search and destroy operation in assigned area of operations.
3. (c) EXXCUTION:
a. Concept of operation: Annex B, Operation Overlay. Battalion conducts (4) air assaults with C Co into Fire Base SHERIDA, BR691559, initially; B Co into an LZ vic 716553; A Co into an IZ vic 703566; D Co into IZ vic 735572. A 10 minute prep will be fired on each $I 2$ prior to insertion. Priority of fires initially to C Co, Annex C, Fire Support.
b. Co A air assaults into LZ vic 703566 and begins search and destroy operation.
c. Co B air assaults into LZ vic 716553 and begins search and destroy operation.
d. Co C air assaults into FSB SHERIDA vic 691559, and establishes Fire Base security.
e. Co D air assoults into LZ vic 735572 and begins search and destroy operation.
f. Recon Plat air lifts into FSB SHERIDA 691559 and begins RIF operation in assigned sector.
g. Hv Mortar Plat - GS.
h. $B / 4 / 42$ (DS) airlifted from RADCLIFF initially to FSB SHERIDA. When established in AO priority of fires on order.

> QP \& DOWNGR.ADED AT 3 YEAR INT层RVALI OEOLASSIFED $/$ FIERR. 2 YEARS.

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Coordinating Instructions:
(1) ACL for UH-1 aircraft (6) PAX.
(2) ACL for Chinook CH-47 (32) PAX.
(3) Air resources available: (10) slicks, (3) hooks, (2) gunships.
(4) Anticipated duration of operation (10) days.
(5) All elements will carry as a minimum 3 days rations Class I \& Class V.
(6) Each individual will carry 20 sandbags.
(7) Each company will carry a sufficient number of axes and D-bandle shovels or entrenching tools for every other man.
(8) Engineers available:
(9) C Co, as the Fire Base Company only, will displace 81 mm mortars and personnel forward of CAMP RADCLIFF. Each man will carry (1) round of 81 mm ammunition.
(10) Pathfinder Control ( 34050$)^{6105}$ Pathfinder Team controls all Chinook sorties from XYZ pad to FSB SHERIDA.
(11) Priority of wor k, Fire Base Company:
a. Preparation of area, receipt of hook sorties.
b. Defensive positions; sandbagging of CONEX- continuous.
c. Defensive wire and devices.
d. Cleanup- continuous.
(12) First CA to start 210800 Jan 70.
4. (c) ADMINISTRATION LOGISTICS:
a. Resupply by helicopter from HARDTIMES.
b. Mini-trains motor convoy daily to HARDTIMES from Bn TRAINS (CAMP RADCLIFF).
c. Nedevac: Normal dustoff SOP, freq 46.90 .
S.6. (c) comand and sianal:
a. Signal: Current SOI in effect, Index 50B-2.
b. Battalion Command A will be command and control frequency.
c. Bn CP displaces to FSB SHHRIDA after Fire Base Company inserted.

Acknowledge:
COTTINGḢAM
LTC
Annexes: A - Intelligence
B - Operation Overlay
C - Fire Support
Distribution: Special
OFFICIAL

Reference: Map sheet RVN, 6737 TIEN THUAN, 1:50,000.

## 1. Weather:

A. Existing Situation:
(1) From 20 Jan , to 1 Feb , the weather in the target area will be transitiona Monsoon with scattered clouds, early morning fog and isolated rain showers.
(2) Percipitation: The average rainfall expected for month of Jan, is $4^{\mathrm{n}}$ inch with expected 5 days of precipitation.
(3) Cloudiness and Ceilling: Cloud conditions will be broken to overcast with bases at 1500 to 2000 feet. During surges ceiling will be lowered to 1000 feet.
(4) Temperature: For Jan, will run from high of 76 degrees to low of 63 degre
(5) Winds: Winds are normally from North, with velocity ranging up to $8 \mathrm{~K}^{1} \mathrm{~s}$.
(6) Effect on our courses of actions: During periods of limited visibility, thunderstorms and extreme fog, air operations will be handicapped. Crossmcountry movement will 1 be somewhat restricted during rainshowers.
B. Terrain:
(1) Existing Situation:Base Area 226 is primarily a mounteinous region with elevations ranging from 200 meters to a maximum of 1000 meters at BR693614. Howeve the southeast corner of the area is a coastal lowland with an average elevation of 50 meters. The Song Con River Valley running north and south in the western portion of the area, is approximately 3 KM wide with an average of 20 meters. The vegetatio in the mountainous areas consists primarily of multi-canopied, dense undergrowth fo and brushwoods. Vegetation in the lowland areas is primarily dug crops with some scattered cultivation rice paddies. Rice paddies are predominate in the Song Con Ri Valley.
(2) Effect on enemy courses of action: In the mountainous area crossmeountry movement conditions will be poor, observation limited to approximately 15 meters an avenues of movement restricted. Concealment from airial observation is excellent an cover is abundant. The area favors enemy defensive operations but limits use of mortars. In the lowland region, observation and fields of fire are excellent, cover and concealment poor and crossmcountry movement fair. In the Song Con River Valley, fields of fire and observation are good, crossmcountry movement is fair. The lowlan and the river valley's; are more favorable to enemy movement than our own because of their familiarity with the terrain. Night attacks are more likely in these areas th are daylight attacks. Mortars can be easily concealed in the foothills and displace at night for use against elements and installations in the lowland areas.
(3) Effect on our courses of action: The dense vegetation in the mountainous region will be for LZ's: both in size and number. Avenues of egress from the IZ's wil be limited. LZ's that are available are surrounded by dense forest which affords thi enemy excellent ambush sites. Friendly units are more exposed to night offensive operations and attacks by fire in the lowlands and valleys than they are in the mori rugged terrain. Ground-air fire can be expected in any area where clearings exist.
2. Enery Situation:
A. Composition: The 18 th NVA Regt. is composed of three infantry battalions and service and support companies. The Regt. AO is Binh Dinh (P), with Base Area 226 serving as a training and resupply area. The 8th Bn. operates west of the Song Con 5 north of highway 19. The 7th Bn . operates in the Binh Khe area, while the 9th Bn. op erates south of the highway.
B. Strenghs the Regt. strengh is approx. 1300. This is broken down as followe:

C. C. Mission: The 18th Regt. is responsible for interdiethon of highway 19 and anti-pacification. The 8 th Bn . and 9th Bn . interdict the highway while the 7th Bn , i responsible for the disruption of the pacification effort in Binh Khe area.
D. Tactics: Formely the Regt, has carried out regimental sized attacks, but due to tactical and logistical problems this is no longer true. The Regt, has had to res to using small size units in their operations.
$E_{0}$ Training: The Regt. is trained in coordinate and guerilla type tactics. It is believed that the Regt. is using BA226 for training manuevers, and political indoctr nation sessions.
$\mathrm{F}_{\mathrm{o}}$ Logistics: The Regt. receives most of $t \mathrm{ts}$ logistical support from the 3 rd NVe Div. The 246 th Transportation Bn . with a strength of approx. 350 men, carries suppli for the 18th Regt.
G. Combat Effectivness: The Regt.s combat effectiveness is limited due to heavy losses incurred since its arrival in South Vietnam, and poor leadership.
H. Morale: Gasualties, sikness and lack of supplies has caused low morale in all elements of the Regt.

## 3. Bnemy Capabilities: <br> A. Enumeration:

(1) The enemy has the capability to attack population centers, US, GVN, ROKA installations: and units and can restrict movement on highway QL 1 and QL 19 by employing ambushes and mines or condu cting standobf attacks and raids against friendly convoys and installations in and along those routes. The enemy is capable conducting sapper and terrorist activities against friendly units along the seacoast
(2) The enemy can employ chemical agents, using various delivery systems, duri any attack.
(3) The enemy can continue dismuption of the GVN nation-building effort by assassinations, kidnapping and other terrorist acts.
(4) The enemy can withdraw forces to base areas and sanctuariesf for replaceme resupply and retraining.
(5) The enemy is capable of entering outlying villages withomt opposition or a a result of minor contact to conduct propaganda lectures, recruit personnel, impress civilians as laborers, porters and to obtain provisions and information.
(6) The enemy can establish limited political entities,i.e. peoples's Revolutionary Committees in contested and VC controlled areas.
B. Analysis and Discussion: NVA units continue to remain out of contact and are n expected to engage friendly forces within the next week unless forced to do so. Info from captured document and POW indicate that VC and NVA units are preparing to offen, activity against pacification program and associated allied units in Binh Dinh (P) p) to TET 70, possiblely at the end of Jan.
(5) Conclusions: Enemy activity is expected to continue at a reduced level whil local forces and NVA units continue to prepare for coordinated offensive actions agai QL 19 and the pacification program. Offensive action by allied forces into BA226 will probably be met with limited delaying actions by enemy forces. Ground to air fire as as mortar fire can be expected against allied forces. Enemy recon elementss are expect the stay in close proximity to friendly unit locations and employ sniper tactics whene the opportunity presents itself.


Annex C (Fire Support, to OPORD 2-70) (Reference: Map, RVN, Series L7014, 1:50,000)

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1. (C) SITUATION:
a. Enemy Force: See basic OPORD. b. Friendly Forces: See basic OPORD.
2. (c) MISSION: See basic OPORD.
3. (C) EXBCUTIVE:
a. Concept of Operations: See basic OPORD.
b. Air Support: No Change.
c. Artillery Support
(1) $4 / 42$ FA(-) will provide one btry ( $B / 4 / 42$ ) for $D S$ to 1/12 Infantry.
(2) $C / 5 / 16 \mathrm{FA}(155 \mathrm{~mm}):$ GSR $4 / 42 \mathrm{FA}$. Priority of fires to troops in contact.
d. Coordinating Instructions:
(1) $4 / 42 \mathrm{FA}$ Bn Opns will authorize all expenditures of $\mathrm{C} / 5 / 16$ and will establish a priority of fire as required by the tactical situation.
(2) C/6/29 FA (M102) located at IZ HARDTIMES (vic BR616607) and $\mathrm{C} / 7 / 15 \mathrm{FA}(175 \mathrm{~mm}$ ) located at GAMP RADCLIFF (vic BB $/ 465467$ ) are available for fire support as required by the tactical situation. Requirement for fires will include nature of target, location, and desited expenditures.
(3) Political clearance will be obtained from 2d Bde FSCC through Arty INO $1 / 12$ Inf.
(4) Counter mortar/counter rocket program will be planned by the Arty LNO for CP/Firebase $1 / 12$ Infantry.
(5) Air advisories will be posted to 2d Bde FSCC by Arty INO $1 / 12$ Infantry.
(6) NFP allocations requests will be submitted to $4 / 42$ FA Opns by Arty LNO 1/12 Infantry.
4. Administration and Logistics:
a. See basic OPORD.
b. ASR:
(1) 105 mm HE: Restriction will be monitored by $4 / 42$ FA Opns.
(2) 105 mm ILL: Restriction to be monitored by $4 / 42$ FA Opns.
5. Cormand and Signal:
a. Signal: Sœbasic OPORD.
b. Command: See basic OPORD.

Appendix A, OPORD 2-70

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Hook Priority

1. $S-3$ Conex
2. GP Pax
3. Como Conex
4. 4.2 (Pax)
5. 4.2 (guns \& equip)
6. 4.2 Class V400 rounds mixed
7. 4.2 Class V-
8. Class IV

- to incl 2 pallets C-Rations

9. Class IV
10. Class IV
11. Class V (mixed load) small arms + demo, etc.
12. S-2 Conex
13. Bn CO Conex
14. Water Trailer
15. 300 rounds mixed Class V 81mm

APPENDIX B, OPORD $2-70$
CONFICENTAL

| SP TIME 0630 | PZ TIME 0800 | ELEMENT $\mathrm{CCo}+15 \mathrm{Pax}$ $\text { CP } \operatorname{Grp}$ | FROM Trains | To Goif Course | SORTIES <br> 23 | PAX 117 | NOTES <br> Incl. 3 in |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0730 | TBA | CP $\operatorname{Grp}$ (see attached for names) | Trains | XYZ Pad | 1 | 36 |  |
| 0830 | TBA | Recon Platoon | Trains | Golf Course | 6 | 34 |  |
| N/A | N/A | Hook Sorties as described in Appendix A | XYZ | SHERIDA | $\begin{aligned} & 2 \pi \\ & 15 \end{aligned}$ |  |  |
| N/A | N/A | Artillery Btry | 4/42 | SHERIDA | 21 |  |  |
|  | 1345 | B Co - by CA | Golf Crs | I2 BR716553 | 1819 | 106 |  |
| 1300 |  | A Co - by CA | Golf Crs | LZ BR703566 | 17 | 100 |  |
| 1345 |  | D Co - by CA | Golf Crs | L2 BR735572 | 18 | 106 |  |

## CONFIDEMTIAL

## LTC Cottingham

NAJ Axelson
CPT Cook
CPT Mellott
1LT Kline
SGT Kirk (MAJ A. RTO)
SP4 Norris (CPT M. RTO)
SB4 Sarrette (IT K. RTO)
SP4 Farnum (LT K。RTO)
(6) PAXs Arty Adv Party

Coumo
SGT Kuhl
$\mathrm{SP}_{4} \mathrm{McVey}$
SP4 Comacho

LOH
Golf Course
XYZ Pad
XYZ Pad
GA.
Golf Course
XYZ Pad
CA
CA
CA $\quad$ R/L Btry

## Padmen

SP4 Edwards
PFC Dishaw
CA
CA

## Pathfinder

HOOK SORTIE

| TOC:CSM Sal sgiver <br> MSG Allen <br> SFC Stanley <br> SP4 Deller <br> SP4 Plante <br> SP4 Brandt | $\begin{array}{r} \text { Arty LN:SGT Cruise } \\ \text { SP5 Shetron } \\ \text { SP4 Rhodes } \\ \text { PFC Hodges } \\ \text { Medics:SP6 McAdams } \\ \text { SP5 Campbell } \end{array}$ | Comme:SGT Burwell <br> SP4 Rhodes <br> SP4 Popick <br> SP4 Gaunt . <br> BPC Lopez <br> PFC Gilliam | Barber: SP5 Craemer <br> Cooks: SP4 Burney SP4 Hester |
| :---: | :---: | :---: | :---: |
| r:SGT Smith (E Co) $\mathrm{SP}_{4} \mathrm{Malcom}$ (E CO) $\mathrm{SP}_{4}$ Rose ( E Co) SP4 Spitler (D Co) SGT Ackellund (B | Pad men:SGT Schell (C <br> SP4 Russell <br> PFC McCoor (E <br> PFC Krueger | ©) <br> o) <br> Co) | $\begin{aligned} & \text { E Co(-): } \text { 1IT Jones } \\ & \text { 1SG Brown } \\ & \text { SGT Morgan } \end{aligned}$ |

Interpreters: E7 Dau E6 Vong

## CONHDEmTAL


Map 2 Qutillery Prep V,C 307655


