TOP SZORZI AUTHI OG! TEXT GOPPS . INITIALS: 3/OWN, 0-2 DATE: 10 February 1945.

Hq 728th Amph Trac Bp IN THE FIELD, APO 235 10 Arch 1945.

Appendix 2 to Annex BAKER to FO 1 ABLE.

ENERY CAPABILITIES

1. ENSMY CLP.BILITIES.

a. The enemy is capable of the following lines of action in opposing our amphibious assault on the Island of OKINIM in the vicinity of the Higushi BEACHES. He can:

(1) Take an air attack on our forces while water borne and after a

landing has been made.

(2) Defend the beaches in force.

(3) Defend lightly at the beaches and employ his main strength for countorattack.

(4) Defend on successive prepared positions.

5) Launch a counter-landing against our beachhoad.

(6) Take a vertical envelopment. (7) Roinforce the island garrison.

b. Discussion of capabilities.

(1) Make an air attack on our forces while water borne and after a landing has been made:

The Japs are well aware of the importance of the control of the air. They have the aircraft available and necessary fields for staging major air operations. The fact that the Jap has in the past dribbled his aircraft into combat is no indication that he cannot, or will not employ power tactics. The vital position of OKIMAMA will unquestionably call for an all-out air effort. directed initially against our shipping and later our installations ashore.

(2) Defend the boaches in force:

Unloss the Jap should be forewarned or divines our purpose it is unlikely he will employ his main strength in a cordon defense of the HAGUSHI BEACHES. It is impossible to provide a cordon defense of all beaches without considerable dissipation of his forces. A fair estimate, therefore, of the troops allotted to the static defense of the HAGUSHI REACHES would be in the neighborhood of 6000.

The enemy has had ample time and means for the construction of extensive boach defenses. This is evident on the E shore along MAGGUSUKU MAN. On the other hand, photo interpretation indicates there was no extensive organication of the ground back of the Highest materials as of 10 Oct 44, nor has there been any appreciated improvemental those defenses since that time.

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1945 DOWNGRADING COMMITTEE



The enemy is well aware of the nature and power of our amphibious assaults. On the smaller islands where he had his back to the wall the Jap doggedly defended the beach line. On the larger islands, as LETTE and LUZON, the enemy closted to pull back from the beaches in order to accepe bembardment. Based on the enemy's reaction in these operations it is believed he is more likely to follow the next expability.

(5) Defend lightly at the beaches and employ his main strength for sounterattack:

The most effective manner in which the enemy could employ his forces against our amphibious landing would be to hold the beaches lightly and with just sufficient strength to dolay our advance. Then at the critical time, perhaps before our artillery has been landed, or when the weather or surf has interrupted reinforcement of the beachhoad, the enemy may employ his main strength in a coordinated attack against our flank. For the XXIV Corps this would be the right (south flank,

Torrain would favor an attack against the right flank. The escarpment on the south flank approaches close to shore and would be an excellent place from which to launch a counterattack aimed in a northwesterly direction. The enemy would have excellent observation. The terrain would

facilitate close artillery supporte

Purther, the compactness of the vital enemy installations on CKIKIK will enable the Jup to keep his mobile reserve centrally located. Likely positions would enable the enemy to make contact with his leading elements, in two to six hours. It is possible for the enemy to launch a coordinated attack against our right flank with two divisions by dawn of L plus 1. This represents his maximum capability. Taking all factors into consideration such as dispersion of troops, distant locations of reserves, etc., it is probable that no more than one division would be available for counterattack on L plus 1.

(4) Dofond on propared positions:

Assuming our initial landing to be successful, it is possible the energy may decide to contain our forces from propered defensive positions. Here again the energy may have articipated this possibility. If so, he has had ample time and means to offest extensive construction of positions and employments.

Possible locations of defensive positions are: the high ground E of KiTIM Airfield and the rugged hill mass SE of SUMBE. A point in favor of the Japa is the reduction of the frontage he is required to defend the farther south on the isthms he is driven. Then an E-W line through CHATAF is reached his front will not exceed 6000 pards with both flanks resting on the sea. Unless his forces are greatly decimated when this line is reached the energy should be able to hold a strong defensive position with a portion of his force and to reconstitute the remainder as a sissable reserve.

(5) Launch a counter-landing against our beachhead:
The enery teaches the use and possibilities of counterplandings. He has in some provious operations made thought to counterwind troops. These have not been marked with success, and it is believed that so long as our mayal forces continue to operate in the enters around CHINAL the threat of a counterplanding is not serious.



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(6) Make a vertical envelopment:

The enemy has the equipment and trained troops available for a vertical envolopment. He already has risked many aircraint and sacrificed many men and much equipment in the landing of paratroopers during a recent operation. He may be expected to report this operation on a larger scale.

Regardless of the enemy's estimate of the success or failure of his latest paratroop operations, they demonstrated to the satisfaction of all that it can be done. Conceived, carefully planned, and skillfully executed, the enemy can land paratroopers at any point of his selection. Even a battalion of fanatical, suicidal troops, landed in a critical roar area, will require for suppression numbers of troops far in excess of the number sacrificed by the enemy, while a vertical envelopment may not scribbly effect the outcome of the operation, the harasment to our troops and the immobilization of a considerable force for counter-measures may at a critical period during the operation justify any less incurred by the enemy.

(7) Reinforce the island garrison:

ONIMA is Japanese homeland. The energy may be expected to defind far more degradly than at any provious time in the Reific Mar. In the LEYTE campaign, the Jap showed his willingness to lavishly sacrifice men, ships, and equipment in an endeavor to reinforce the island garrison. In spite of all counter-measures he succeeded in landing an estimated 50,000 troops. This was in defense of captured soil. With the added incentive of the defense of the homeland, it is to be expected the energy can and will attempt to reinforce the ONIMA garrison after L-Day.

As in the LEYTE campaign, reinforcements will consist largely of units with a proponderance of infantry weapons and a limited amount of artillery, rations and other supplies. While maximum effectiveness cannot be expected of such unsupported troops, experience has amply demonstrated their ability to materially lengthen an operation by their suicidal defensive tactice.

MANN Comdg

OFFICIAL: Divigles 3-3.