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HOLMES' SE'MARVER HEAR A SERVE

IN AMERIC CONSTRUCTOR

Lewis Corman

TO:

FROM:

John Paolozzi

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The following sites were visited and a thorough survey was made to determine the best possible location for new channels and necessary improvements to present established channels.

Site Nan: The present channel is adjacent to the north side of an ACU wreck on the beach. This channel was blasted out his blasting was discontinued due to the lack of dynamite at the time. The channel is about forty-five feet wide at the beaching area and w done out gradually to approximately one hundred feet at one hundred and fifty feet out from the beach.

Recommend the width of the present channel be increased to seventy-five feet at the heach area and continued out until the and channel joins the inatural channel at the seventy-five foot width and spot will be about seventy-five feet from the heach.

Site George: The channel at Site George is being used by all marine craft at all tides. For stepped up operations the beach area should be cut at right angles to the channel. The natural beach is an accessitates the LCUs beach at almost forty-five decrees across the channel. This takes up too much channel space and not the sterm of an LCU shoe to the west edge of the channel.

Site Dog: This channel is a small break in the research Only LOMs have been able to land equipment on low sides and in only weather. The beach area is of jarced coral for about a fity feet out

Recommend that the jacred edge of the beach he leveled off by blasting for low tide reef landings and a mole about one hundred met long be built out to deep water. I understand that this landing pot will not be necessary due to a causeway being no structed that he is connect fites. Dor, Easy, and Fox with Site We have given a first of dider charmed is located.

Site Able: Four possible passeds were structed to the Able. All these channels required considerable blasting and drad to the cost suitable clannel was found at the reference of all this other works is a trough a two hundred foot ones to be the about five-building dred feet form the land, which is a suitable about five-building dred feet form the land, which is a land to the sale of

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this shelf could be smoothed down to permit the beaching of an LCU at this point on low tides to discharge equipment necessary to build a mole as planned. The bottom on the ledge is fairly flat and sandy with a mixture of smooth surfaced coral rocks. The maximum water over this ledge averages about two feet at zero tide. This spot is fairly calm considering the rest of the island.

Recommend blasting about one hundred feet of the or ser edge of the ledge to a width of one hundred feet and construct a make the remainment of the way (about 350 ft. ...

Site Yoke: Site Yoke has one possible entrance. This is on the lagoon side and in the lee of the reef jutting out from the north-east end of the island. The channel runs in a north are south direction. The channel is about five hundred feet long. The outer two hundred feet average about five feet at zero tide. In this two hundred foot length of channel there are about thirty small coral heads with a controlling depth of two feet at zero tide. It's operators have picked their way between these communications on a three foot tide to off load a Dukw but have several times incured damage to their craft in backing away to head out of the channel.

Recommend the outer two hundred feet of this charme is a blasted free of coral heads to a width of about one hundred feet as a role be constructed the remainder of the way, about three-hundred feet. Equipment for the role construction job would have to be landed from an LCU at low tide on the reef at the Eastern end of the sland. This shoot would have to be cleared of coral heads for about seventy-five feet. A relatively calm day would be required for this beachter. The possibility of beaching on the ocean side of the island was a round and impracticable. Wind and seas would him the LCU on the americand beam and considerable blasting would be necessary to beach on a secreth solid rock beach. From the point of beaching, the equipment would have to be moved about two hundred feet over rough coral heads with deep was rounce to four feet item tween them.

NOTE: I understand that at all list a rounce a sonel into

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