Lewis Comer

Job Prolozzs



1963

The following sites were visited ane thorough survey was made to deterrine the best possible locket on for new chanel min necessary inproverente to present established chancels.

Site Nan: The present charnel is adjacent to the rout ste of an Pict: wreck on the bench. This canes was blasted out he hasting was discontinued due to the lack of dynamite et the fine. The channel is about forty-five feet wide at the bechivf area ere done out radualDy to approximately ane hurdreri feet at one hundred we atty fat out frae the beach.
 foot at te reach ares and contimer out until the a channel ions the 'natural' charmed at the seventy- eve foot wist $\quad$. snot will be about seventy-five foot from the ream.

Site Gore: The chanel at cite ore is loin sen mall marine craft at all tides. For stopped up onergtions t beach a me should he cut at right anoles to the channel. The natural beach ? necessitates the LOTs beach at almost forty-five decrees across e final. wis takes
 ede of the charnel.

Site Doe: This channel is mali rook ir the men my have been able to land equipment on low ines ard ir "ry wester. The beach area is of jarred coral for no fey feet

Recommend that the ja -ed ere of the beach lew em ow blasting for
low tide roof landings and anole aron one bur rot an lon be built out to deep wester. I understand th t this lane rofl not be

 is located.

this should could be soothed com to permit the band of an lC at t: is point on low tides to discliaree equipment necessary to build a mole as planned. The bottom on the ledte is "girly flat and sandy pith mixture of smooth surfaced coral rocks. Me maximum water over this ledge averages about two feet at zero tide. lis soot is far my calm considering the rest of shend.

Recommend blasting about me hundred feet of the ledge to width of one hared fut ard constr: ore main der of the way (about 350 ft. .

Site Yoke: Site Yoke han one possible entrance. is is on the lacon bide and in the lee $n$ f ref jutting out fro te northeast end of the island. The ohamel min in a north serif seth direct on. The channel is about five hundred feet lome. The nitro two hundred feet averare about fire feet at zero tide. In this two hundred foot lon eth of chanel there are about thirty small cora heads with a controlling depth of two rect at zero tide. tor operators have picked their way between these come heads on three mot tide to of $f$ load a Duke but have several 1 os incurar daws o thelreraft in backing away to hoad out of if nina mel.

Recommend the outer two humeri "est of the chemo teased free of coral heads $o$ a width of about me hundred feet a, we be costracm ted the remainder of the way, about treethered seq. Equinert for the mole construction ob wo ul nave to be landed a en tor at low tide on the reef at the fietermend 0 t shend. $\quad \therefore s$ snot wo r 0 have to be cleared of corbel heads for about seventro fee feet. A velatimely calm day would be rogetime for this bose s. $r$. He possibility of beaching on the ocsan side the sloan was. r mod then faprecticable. Find and seas wild it the lot or the rarhore ram and corsiderable bleating would he necessary to eck w or th solid rock beach.

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