

In reply address not the signer
of this letter, but the C. O.
U. S. Naval Station, Key West,
Florida and refer to:

UNITED STATES NAVAL STATION
Key West, Florida

Code 65

24 MAY 1954

From: Commanding Officer
To: Chief, Bureau of Yards and Docks
Via: Commandant, SIXTH Naval District

Subj: Key West, Florida; two islands formed by dredge deposit in the
vicinity of

Ref: (a) DPWO 6ND ltr of 15 Mar 1954 Code DE-210 to CO NavSta KWest
with encl
(b) Chief, BuDocks ltr of 26 Feb 1954 Code B-412.1H/eng ND6/N1-1
T10-28-KW-3 T10-2-KW to DPWO 6ND with encl

Encl: (1) Copy of Executive Order 4060
(2) U.S.C. & G.S. Chart #584 (marked up)
(3) U.S.C. & G.S. Chart #576 (marked up)

to sent to Justice also 10/12/54

1. References (a) and (b) requested information concerning location and use of the two islands formed by dredging, and concerning Executive Orders 4060 and 808.
2. Executive Order 4060 and Charts 584 and 576 are forwarded herewith as enclosures (1), (2) and (3) respectively. Executive Order 4060, as described by enclosure (1), is outlined on Chart 584, as noted by red pencil. It is believed that this order encloses both islands formed by dredging. To show this in detail, Chart 576, which shows the islands as they now exist, is enclosed with the southern portion of 4060 outlined by red pencil. It is believed that the 16 foot contour on the west bank is substantially in the same location as in 1924 since a review of operations in the past gives no indication of any change. Therefore, the plot of the bounds of 4060 around the southern toe is considered reasonably accurate. However, it is suggested that a U.S.C. & G.S. Chart #584 of 1924 be obtained, and a comparison be made between the existing contour and the 16 foot contour at that time.
3. At the present time, the southernmost key within 4060 is used for burning old wooden fender systems, piles and other materials which need to be disposed of in large quantities. This key has no large growth showing it to be the youngest of the islands formed by dredging.
4. The key, which is approximately latitude $24^{\circ} 34'$ north and $81^{\circ} 48' 40''$ west, has long been considered as the site for a future Navy Fuel Depot. However, the earliest official recognition of this fact that can be found in the local files is the submission of project 13 in the Shore Station Development Program for 1954 which was submitted in 1952. It is currently covered by project 56-7 of the Shore Station Development Board Projects for Fiscal