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HOLMES & NARVER, INC.
ENGINEERS-CONSTRUCTORS

TO: David L. Narver, Jr. JOB: 884 O/S 6836 406188

FROM: H. L. Dietze RE: Orientation of Station 103 - Olive

DATE: 26 September 1953 R

Survey

Because of an error in surveying which did not show up in checking the Field notes, Station 103, Olive, has been constructed on an azimuth which is in error by 12° - 50' - 36". The axis of the Station now lies on an azimuth of 271° - 10' - 34.9" instead of 284° - 01'- 10.9" as called for on the site plan (DWG. 2254 - 0 - 17). The working point is in the correct location.

This error was discovered Sept. 18, 1953, and the following day R. A. Boettcher consulted Norm Littrell and Jamie Shumway of AEC to determine the significance of the change. These gentlemen stated that so far as the use of the building was concerned, the rotation would make no difference, and since the station is an earth covered blockhouse, it is hoped that there will not be a structural problem. Unless other instructions are received from the Home Office, we will assume that the station is satisfactory as constructed.

Every possible measure is being taken to prevent the recurrence of such an error.

BEST COPY AVAILABLE

H. L. Dietze
H. L. Dietze
Resident Engineer

10/1/53
to NLC
copy

HLD:MC:hw
cc: HO Chrono
HO Central
OS Chrono
OS Central
OS Engr.
Survey (2)

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DEPARTMENT OF ENERGY DECLASSIFICATION REVIEW
SINGLE REVIEW AUTHORIZED BY: A Minugalli 7/23/94
REVIEWER NAME: M Summer
DATE: 7/28/94
DETERMINATION (CIRCLE NUMBER(S))
1 CLASSIFICATION RETAINED
2 CLASSIFICATION CHANGED TO
3 CONTAINS NO DOE CLASSIFIED INFO
4 COORDINATE WITH
5 CLASSIFICATION CANCELLED
6 CLASSIFIED INFO BRACKETED
0