

HOLMES & NARVER, Inc

ENGINEERS-CONSTRUCTORS

TO: DAVID L. HARVER, JR.

JOB

78 1559

FROM: R. A. FOETTCHER

RE

PROJECT 1.2b

1 AUGUST 1953

DATE

Handwritten signature/initials

*Info to PWS
+ RMC
8/19*

Reference: 1. L. ... Sandpits for Project 1.2b, Item 5

The largest sandpit was found within plus 7.0 contour approximately 650 feet long by 250 feet wide. The highest elevation found was plus 8.1. The long axis of this sandpit was inclined at an angle of 71 degrees East. The coordinates of approximate center of sandpit are NB 6,190 E111, 285.

The coordinates are given in the U.S. Army Map Grid system and development was made on the first grid. Reference is made to Sleten 5015, Division One.

R. A. Foettcher
R. A. FOETTCHER
ENGINEER

RAB:MFC:jws

- cc: HC Chrono
- HC Central
- OS Chrono
- OS Central
- OS Surveys

Handwritten note

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SINGULAR REVIEWED ABS [initials] REVIEWER NAME NAME [initials] DATE 8/19/53	[Faded text in box]
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HOLMES & NARVER, Inc.
Pacific Southwest Region

ENGINEERS-CONSTRUCTORS

TO: DAVID L. NARVER, JR.

JCE. 884 O/S 6559

FROM: R. A. BOETTCHER

RE SANDSPITS FOR PROJECT 1.2b

DATE: 1 AUGUST 1953

Reference: D. L. Narver letter May 15, 1953 - Sandspits for Project 1.2b, Item 5

The largest sandspit west of Site Dog has a plus 7.0 contour approximately 650 feet long by 50 feet wide. The highest point found was plus 8.1. The long axis of the spit has a bearing of North 75 degrees East. The coordinates of approximate center of axes are N166,190 E111, 285.

The coordinates are based on the Preliminary Plant Grid system and development was made on the Site Dog traverse shown on Field Sketch 5015, Revision One.

R. A. BOETTCHER
RESIDENT ENGINEER

RAB:MFC:jws

- cc: HO Chrono
- HO Central
- OS Chrono
- OS Central
- OS Surveys

DEPARTMENT OF ENERGY DIVISION OF ENERGY	
SINGLE REVIEW AUTHORIZED BY <i>WAS: [signature]</i>	DATE: <i>7/23/53</i>
REVIEWER (ADD):	
NAME: <i>D. [signature]</i>	
DATE: <i>8/1/53</i>	