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SPERRY PRODUCTS, INC.



GENERAL OFFICES • DANBURY, CONNECTICUT

December 2, 1953

326-68-A588
Box #48
Folder #21; McJende 9 -
Research Reserve
1953

U. S. Atomic Energy Commission
P. O. Box 30, Ansonia Station
New York 23, N. Y.

Attention: Mr. R. DeRenzi, Accountability
Representative
Station COL

MATERIALS & Res Sec

Gentlemen:

Ref: FLAT PLATE ELEMENTS FOR ULTRASONIC INSPECTION
SYLVANIA SUBCONTRACT S-AEC-47
CONTRACT AT-30-1-GEN-366

The following summarizes samples received by us under the subject contract and notes their present disposition:

1. Samples received July 15, 1953

(a) 1 - Plate (with test spot)	1565 gms.
(b) 1 - Plate (1/2 section)	1148 gms.
(c) 1 - Section (open ends)	1748 gms.
(d) 1 - Core	618 gms.
Total	5079 gms.

Note: Weight includes metal jacket when present.
Above material is still on hand at Sperry Laboratory for test purposes.

2. Sample received Aug. 7, 1953

(a) 1 - Plate (bands of voids)	2830 gms.
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This sample was returned to Sylvania by hand delivery to H. Raiklen on October 27, 1953.

3. Samples received October 27, 1953

(a) 7 - Core Sections (density tests)	1711 gms.
(b) 1 - Plate (step-section)	1270 gms.
Total	2981 gms.

These samples are still on hand at Sperry Laboratory for test purposes.

Very truly yours,

SPERRY PRODUCTS, INC.

H. E. VanValkenburg
H. E. VanValkenburg
Research Engineering Supervisor

HEV:es
Enclosure: Copy of This Letter