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1904-5

Treasury Department,
U. S. COAST AND GEODETIC SURVEY.

O. H. Tittmann
Superintendent.

State: *T. H.*

DESCRIPTIVE REPORT.

Topographic Sheet No. *2679*

LOCALITY:

*Southwesterly Portion of
Maui island*

1904-5

CHIEF OF PARTY:

J. F. Pratt

U. S. C. & G. SURVEY,
LIBRARY AND ARCHIVES,
APR 25 1905
Acc. No. 2679

2679

Department of Commerce and Labor
Coast and Geodetic Survey
C. H. Littenmann
Superintendent.

Southwesterly Portion

of
Mauai Island
including

Mahena and La Perouse Bays
Territory of Hawaii

Plumb-line Survey
executed

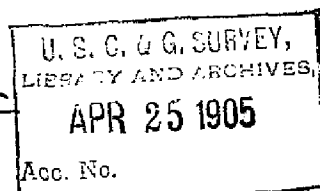
Season of 1904-5

by
J. W. Maupin Jr.
Scale 1/10000

Under Charge of
J. F. Pratt Assistant
Commanding U.S.S. Patterson

Descriptive Report-

1 accompanying topographic sheet.



Planetable Sheet
Southwesterly portion of Muni I.
including
Mokena and La Perouse Bays
Territory of Hawaii
Scale 1/10 000

This work was executed at intervals when the weather conditions were such that landing could not be made at more exposed localities.

(2) The geographical positions of the triangulation stations plotted on this sheet are from a triangulation executed by the Patterson party during the season on which this topography was executed. The initial points of this triangulation was based on the Hawaiian Government Trigonometric Survey.

(3) A table of Topographic and Hydrographic Points determined with the Planetable is attached hereto.

(4) The area of the topography executed on this sheet is about 16 square statute miles. while the shoreline amounts to about $14\frac{3}{4}$ statute miles.

W. S. S. Patterson

Seattle W.

April 14, 1905.

J. J. Smith
opt. engr.

T-2679⁴

Department of Commerce and Labor

U. S. C. & G. SURVEY,
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APR 25 1905
Acc. No.

Planetable Determination

of

Topographic and Hydrographic Positions.

Object & Description	Lat.	D. M.	Long	D. P.	Height	Remarks
Vix (flag.)	20 35	327	156 24	1523	46 ft	On lava Pt.
It (Hyd. Sig.)	20 35	538	156 24	1624	40 "	"
For (Rock)	20 35	860	156 24	1691	43	White Wshd.
Gus (Hyd. Sig.)	20 35	1400	156 24	1668	14	
Per (House)	20 35	1735	156 25	42	32	Center(top)
Bush (Hyd. Sig.)	20 35	1837	156 25	1022	12	On lava Pt.
Tel "	20 35	1595	156 25	1265	12	"
Line (Rock)	20 36	1700	156 26	660	13	White Wshd.
Roof (House)	20 37	1437	156 26	1208	20	Center(top)
Mid (Hyd. Sig.)	20 38	127	156 26	1629	5	On S. Beach
Wind "	20 38	748	156 27	540	22	On Rky Pt.
Hat "	20 39	1662	156 26	1087	7	On S. Beach
Can "	20 40	434	156 26	1371	3	On low Pt.
Nit (House)	20 41	696	156 26	1427	18	Center(top)

To accompany planetable sheet of
Southwesterly portion of Maui Island
including Makena and La Perouse Bays
Territory of Hawaii Scale 1/10 000

DEPARTMENT OF COMMERCE AND LABOR
COAST AND GEODETIC SURVEY
O. H. TITMAN, SUPERINTENDENT

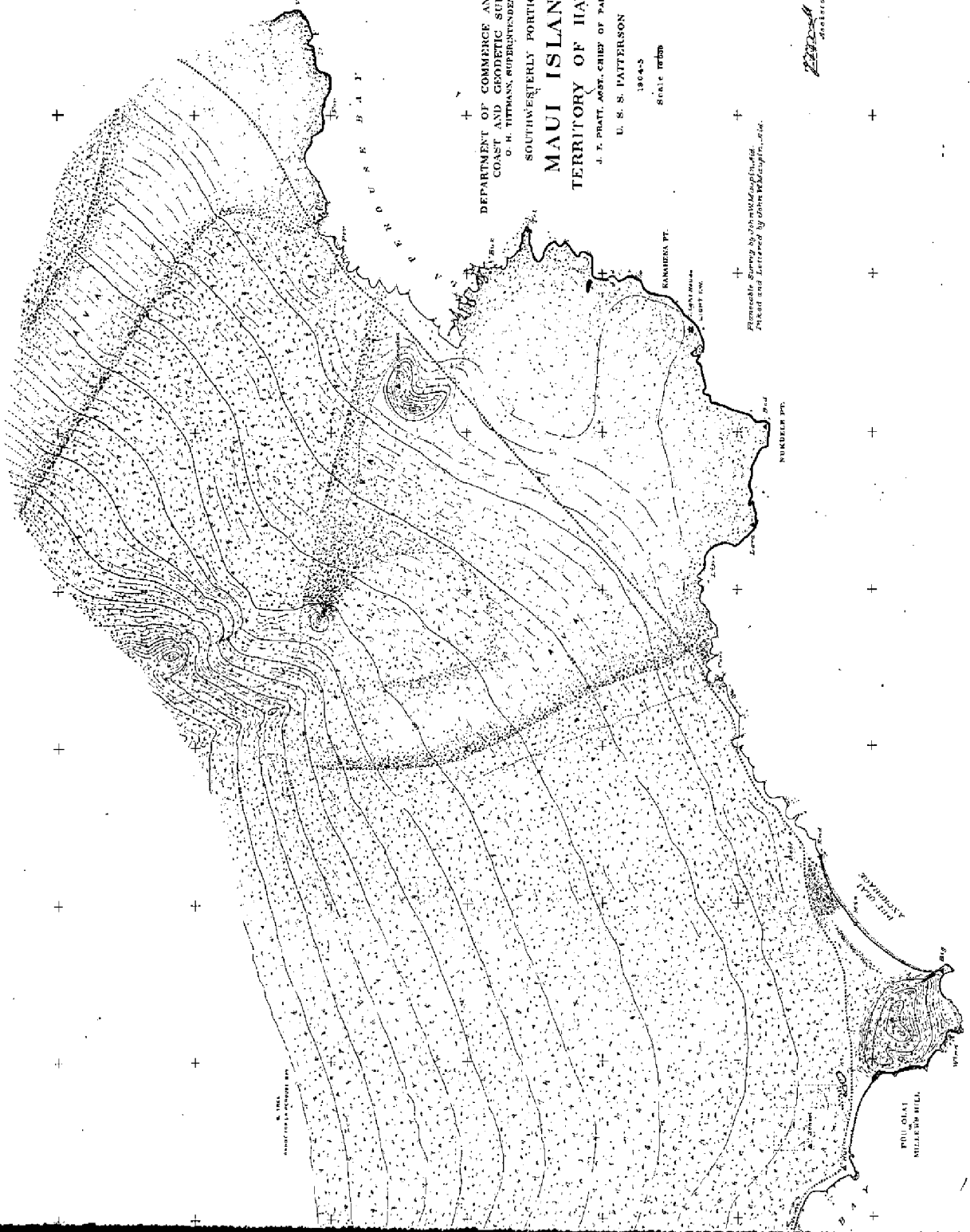
SOUTHWESTERLY PORTION
MAUI ISLAND
TERRITORY OF HAWAII

J. F. PRATT, ASST. CHIEF OF PARTY
U. S. S. LATTERSON

1864-5
SCALE 1:100,000

Finishes Survey by John McLaughlin
Revised and Lettered by John McLaughlin, Esq.

22722
de la Cruz, commanding



Department of Commerce and Labor

SHELF MARK:

COAST AND GEODETIC SURVEY

..... SUPERINTENDENT.

STATE, LOCALITY,

OBJECT, *Top 2679*

CHIEF OF PARTY, YEAR,

..... NEGATIVES. NEGATIVE NO. *6388 in Dr. E. D. ...*

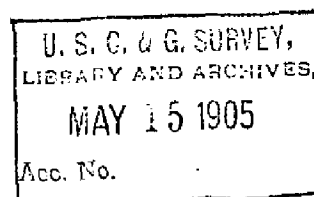
..... PRINTS. PRINT NO. *6388*

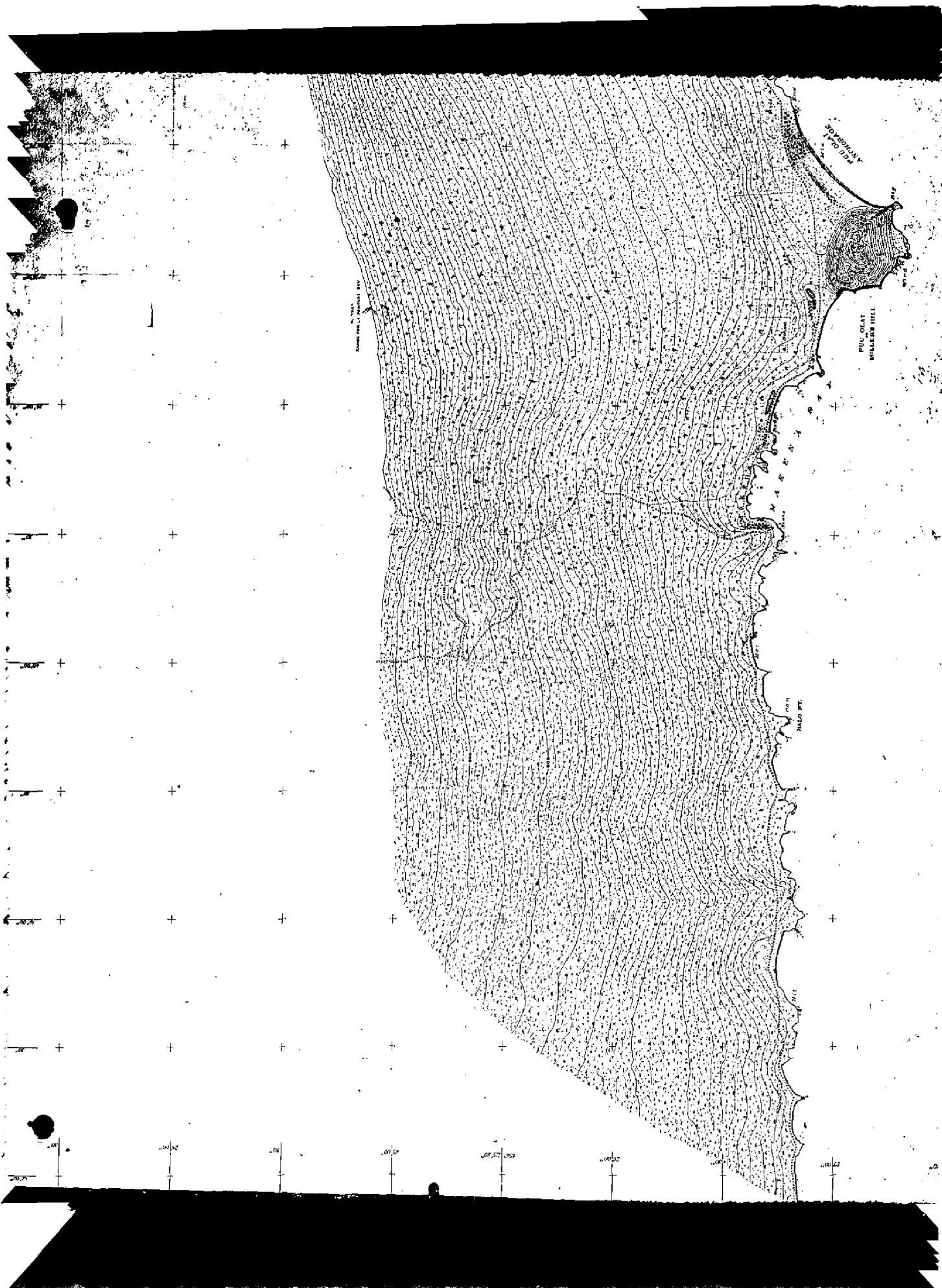
REMARKS:

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11-772





Department of Commerce and Labor

SHELF MARK:

COAST AND GEODETIC SURVEY

_____, SUPERINTENDENT.

STATE, _____ LOCALITY, _____

OBJECT, *Top Sh. 2679*

CHIEF OF PARTY, _____ YEAR, _____

_____, NEGATIVES.

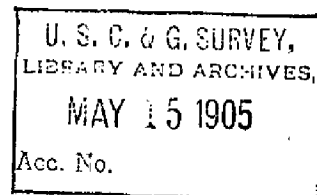
NEGATIVE NO. _____

_____, PRINTS.

PRINT NO. *6389*

REMARKS: _____

11-772



Department of Commerce and Labor

T-2679⁴

U. S. C. & G. SURVEY,
LIBRARY AND ARCHIVES,
APR 25 1905
Acc. No.

Planetable Determination
of

Topographic and Hydrographic Positions.

Object & Description	Lat	D. M.	Long	D. P.	Height	Remarks
Vix (flag)	20 35	327	155 24	1523	40 ft	On lava Pt.
It (Hyd. Sig.)	20 35	535	155 24	1624	40	"
For (Rock)	20 35	660	155 24	1591	43	White Wshd.
Gus (Hyd. Sig.)	20 35	1400	155 24	1658	14	
Per (House)	20 35	1735	155 25	42	32	Center(top)
Bush (Hyd. Sig.)	20 35	1837	155 25	1022	12	On lava Pt.
Tel "	20 35	1595	155 25	1265	12	"
Line (Rock)	20 36	1700	155 26	660	13	White Wshd.
Roof (House)	20 37	1437	155 26	1208	20	Center(top)
Mid (Hyd. Sig.)	20 38	127	155 26	1629	5	On S. Beach
Wind "	20 38	748	155 27	540	22	On Rky Pt.
Hat "	20 39	1662	155 26	1087	7	On S. Beach
Can "	20 40	434	155 26	1371	3	On low Pt.
Nit (House)	20 41	690	155 26	1427	18	Center(top)

To accompany planetable sheet of
Southwesternly portion of Maui Island
including Maheua and La Perouse Bays
Termining of Hawaii Scale 1/10000