

155° 37'

155° 36'

155° 35'

Dimensions 9200 x 19500 feet.  
Circumference 50000 Ft. = 9.47 miles.  
Total Area 3.6 Sq. Miles.  
Area of Central Crater 2.3 Sq. Miles.

18° 30'

19° 30'

19° 29'

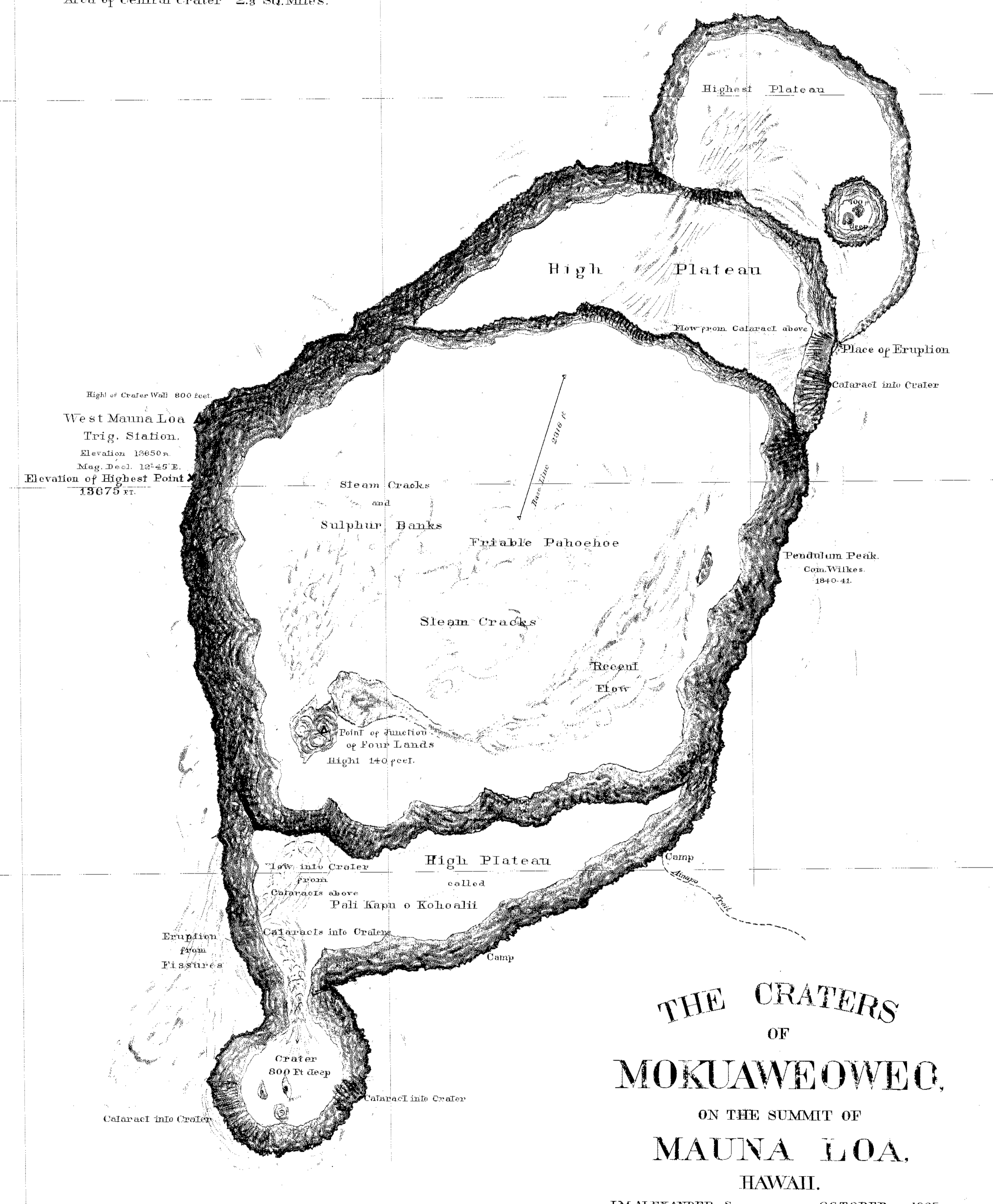
19° 29'

19° 28'

19° 28'

19° 27'

19° 27'



West Mauna Loa  
Trig. Station.  
Elevation 13650 ft.  
Mag. Decl. 12° 45' E.  
Elevation of Highest Point  
13675 ft.

Steam Cracks  
and  
Sulphur Banks  
Friable Pahoehoe

Steam Cracks

Recent  
Flow

Point of Junction  
of Four Lands  
High 140 feet.

High Plateau

Low into Crater  
from  
Cataracts above

called  
Pali Kapu o Kohoalii

Eruption  
from  
Pissures

Cataracts into Crater

Camp

Crater  
800 Ft deep

Cataract into Crater

Cataract into Crater

Highest Plateau

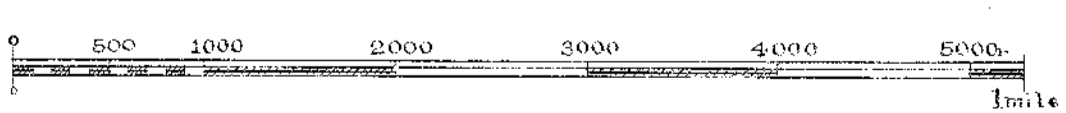
High Plateau

Flow from Cataract above

Place of Eruption

Cataract into Crater

Pendulum Peak.  
Com. Wilkes.  
1840-41.



THE CRATERS  
OF  
MOKUAWEOWEO,  
ON THE SUMMIT OF  
MAUNA LOA,  
HAWAII.

J. MALEXANDER, SURVEYOR. OCTOBER, 1885.

SCALE 1:12000

MAP COPIED  
BY  
F. S. DODGE  
FOR THE

HAWAIIAN GOV'T. SURVEY.  
1886.

*Lang. etc not correct  
see pg 112 old map.*

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