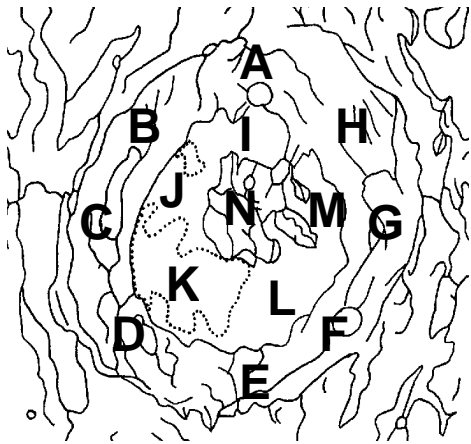
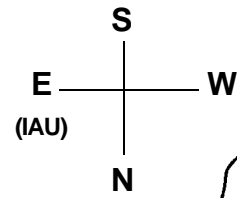
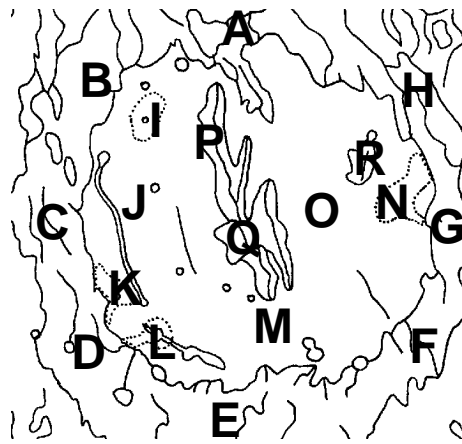




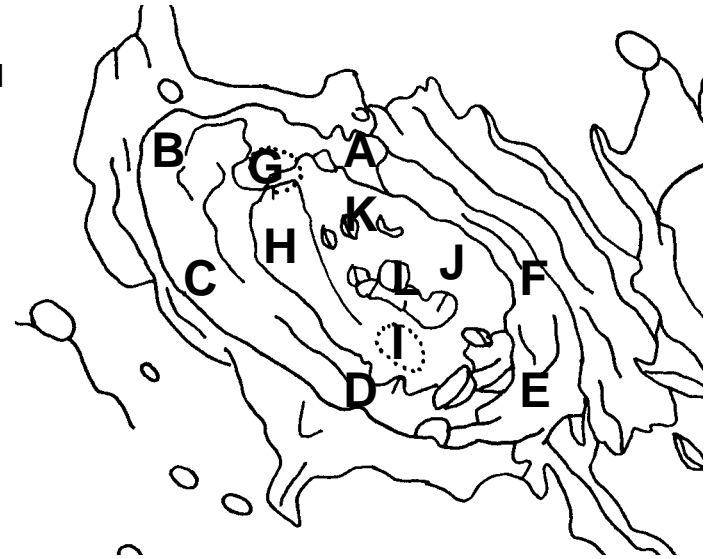
# A.L.P.O. Lunar Selected Areas Program



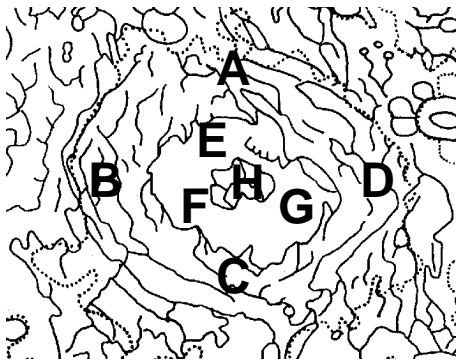
Theophilus



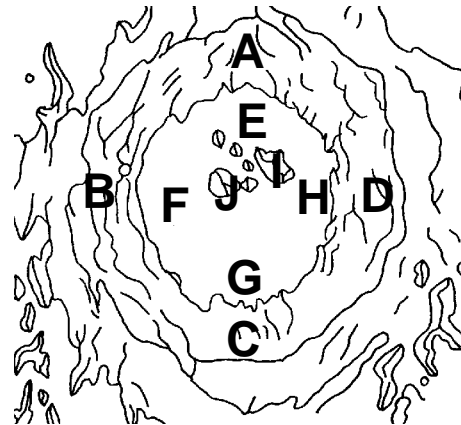
Alphonsus



Atlas

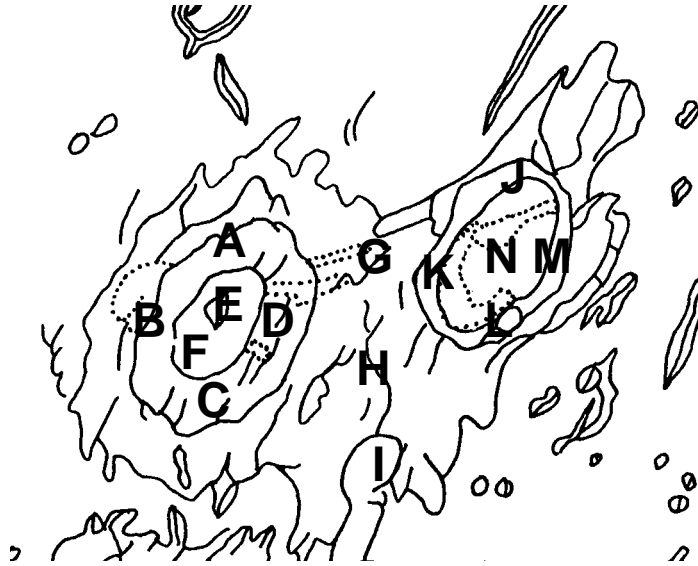
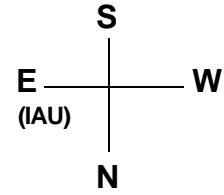


Tycho

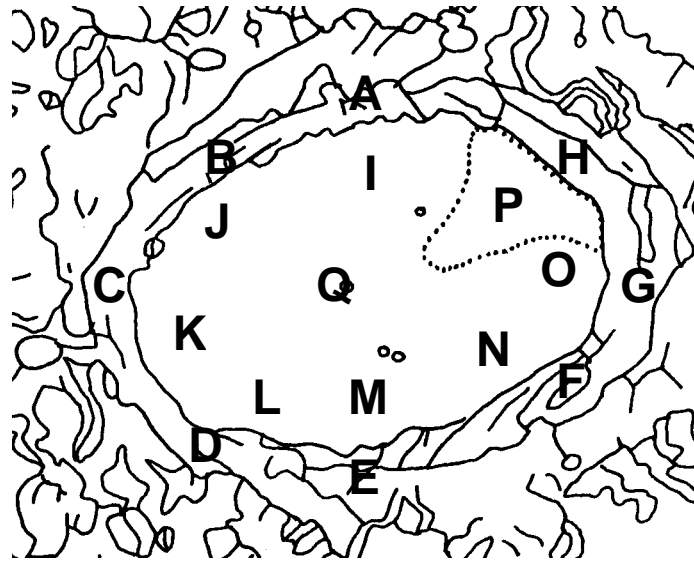


Copernicus

# A.L.P.O. Lunar Selected Areas Program



Aristarchus



Plato



A.L.P.O. LUNAR SECTION--SELECTED AREAS  
PROGRAM DRAWING OUTLINE CHART.

Scale: 1/1,303,500;  
 1 cm. = 0.0075 lunar radius

Chart Arrangement

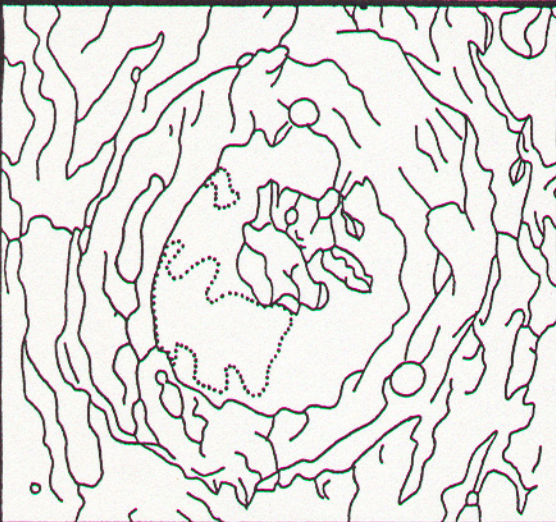
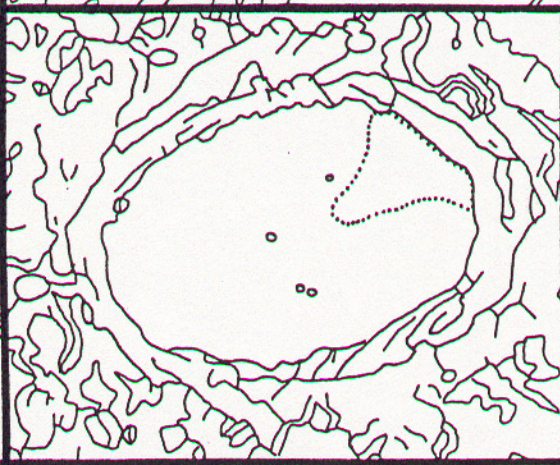
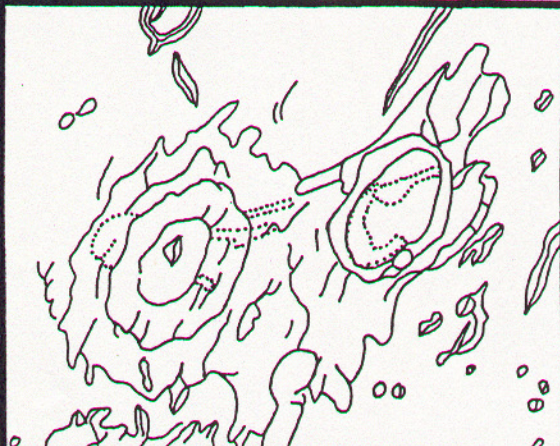
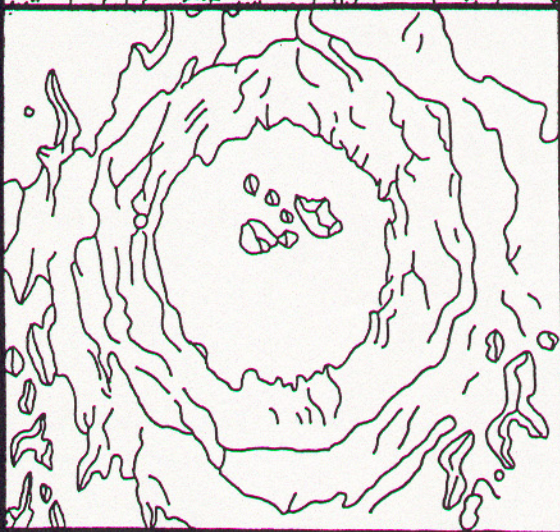
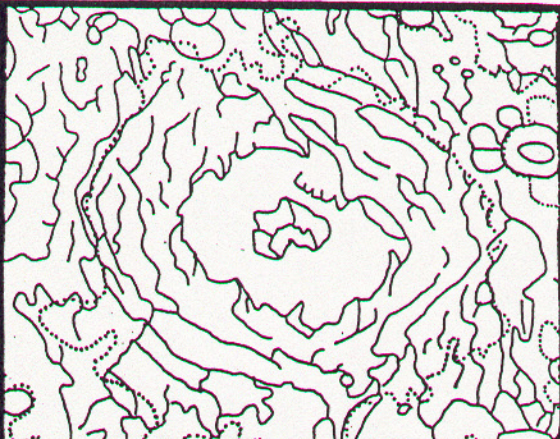
Legend

--- Tycho  
 Theophilus Copernicus  
 Alphonsus Aristarchus  
 Atlas Plato

 Slope Break  
 Albedo Break

Identification: Observer: \_\_\_\_\_

Date Range of Drawings: \_\_\_\_\_





**ALPO LUNAR DOME SURVEY**  
Observation Form

Submit electronically (attach photographs and scanned drawings to e-mail)

to:

**Marvin W. Huddleston, F.R.A.S.**

[kc5lei@comcast.net](mailto:kc5lei@comcast.net)

or via mail:

2621 Spiceberry Lane  
Mesquite, TX 75149-2954

<b>Observers Name:</b>	<b>Last:</b>				<b>First:</b>					
<b>Date: (UD)</b>	<b>Month:</b>			<b>Day:</b>			<b>Year:</b>			
<b>Time: (UT)</b>	<b>(UT) Hours:</b>					<b>(UT) Minutes:</b>				
<b>Colongitude:</b>										
<b>Region Observed:</b>										
<b>Telescope:</b>	<b>Size (Inches or Cm.):</b>					<b>Type:</b>				
<b>Eyepieces Used:</b>										<b>Filters:</b>
<b>Seeing (Circle)</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>Transparency:</b>										
<b>Type of Observation (list details):</b>	<b>Visual:</b>					<b>Photographic:</b>				

**Domes Observed (Positions)**

<b>Xi</b>	<b>Eta</b>	<b>OR</b>	<b>Lunar Long.</b>	<b>Lunar Lat.</b>

Notes: **(Include Observer Location (City, State, and Country) Here;** Use back if necessary):

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