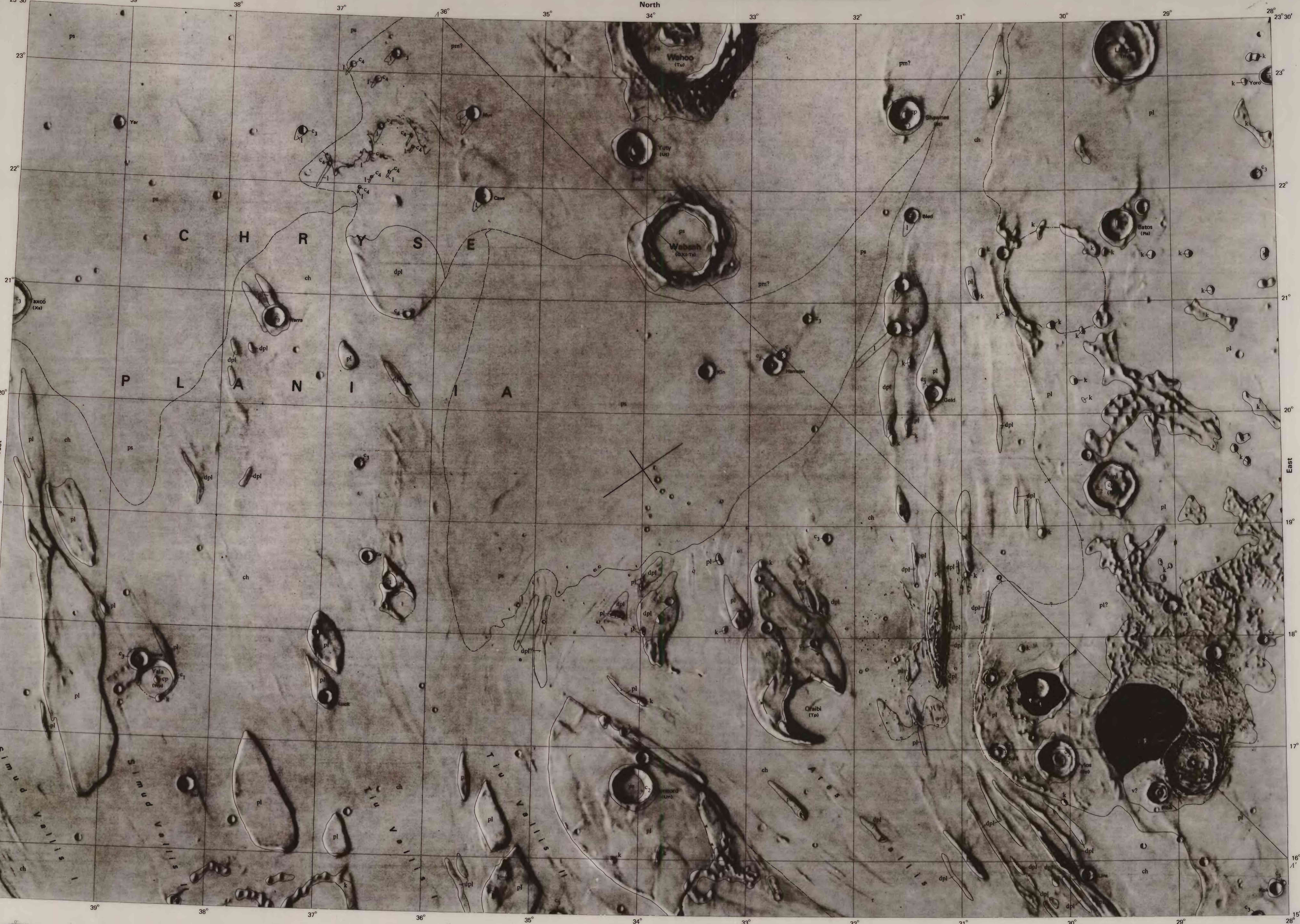


NOTES ON THIS MAP
This is one map in a set of maps showing the entire surface of Mars...
PROJECTION
The transverse Mercator projection is used for this sheet...
CONTROLS
Photometry control is provided by photographic triangulation using Mariner 9 pictures...
MAPPING TECHNIQUE
A series of mosaics of Mariner 9 photographs of the Chryse region were assembled...
CONTOURS
Since Mars has no sea and hence no level, the datum (the 0 km contour line) for altitudes is defined by a gravity field described by spherical harmonics...
REFERENCES
Baker, V. R., 1973. Craterographic results from the Mariner 9 mission...



CORRELATION OF MAP UNITS
I VOLCANIC V7
II EDLIAN
III REGIONAL UNITS
IV CHRYSE UNITS
DESCRIPTION OF MAP UNITS
I LIGHT MATERIALS
II DARK MATERIALS
III SMOOTH PLAINS MATERIALS
IV CHANNEL MATERIALS
V PLATEAU MATERIALS
VI UPGRADED PLATEAU MATERIALS
VII MOTTLED PLAINS MATERIALS
VIII KNobby MATERIALS
IX CRATER MATERIALS
X CONTACT
XI SCARP
XII RIMMED OR REMNANT CRATER RIM
XIII RIMMED DEPRESSION
XIV GULCH
XV RIDGE
XVI AXES OF VIKING A1 LANDING ELLIPSE

QUADRANGLE LOCATION
This map is one of a series of maps showing the entire surface of Mars...
MAP OF OXIA PALLIS QUADRANGLE SHOWING LOCATION OF THE CHRYSE REGION

SCALE 1:1 000 000 AT 36° LONGITUDE
TRANSVERSE MERCATOR PROJECTION
Kilometer scale bar
INDEX TO MARINER 9 PICTURES
A camera pictures
B camera pictures