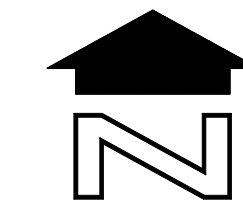


MILLIMETER ARRAY



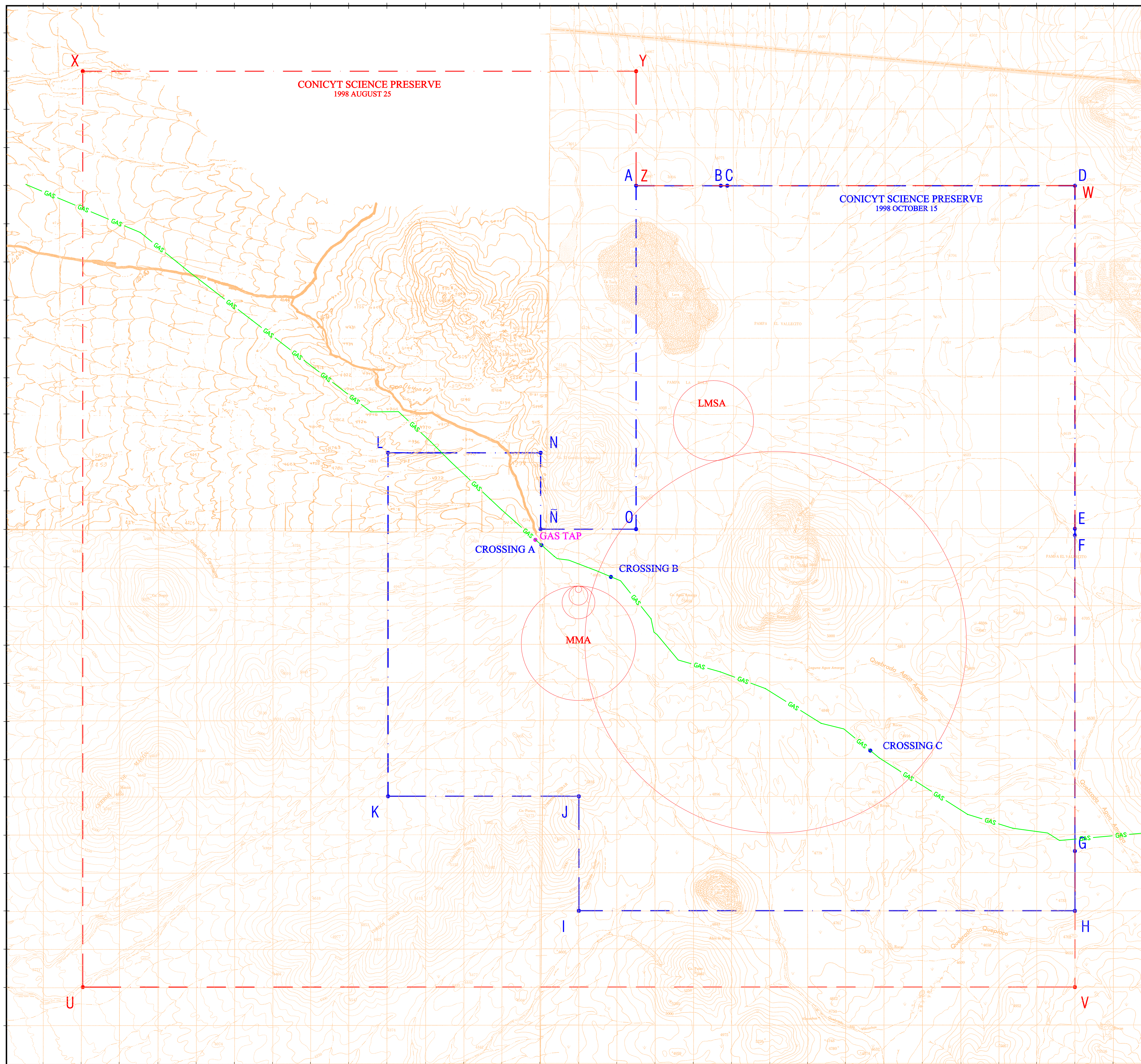
TOPOGRAPHICAL MAP  
OF  
CONICYT SCIENCE PRESERVE



CONTOUR INTERVAL: 50m



Photograph by S.J.E. Radford



7465 km

7460 km

7455 km

7450 km

7445 km

615 km

620 km

625 km

630 km

635 km

640 km

CONICYT BOUNDARIES  
1998 OCTOBER 15

A	N7,465,000 E630,500
B	N7,465,000 E632,720
C	N7,465,000 E632,890
D	N7,465,000 E642,000
E	N7,456,010 E642,000
F	N7,455,840 E642,000
G	N7,447,566 E642,000
H	N7,446,000 E642,000
I	N7,446,000 E629,000
J	N7,449,000 E629,000
K	N7,449,000 E624,000
L	N7,458,000 E624,000
N	N7,458,000 E628,000
N̄	N7,456,000 E628,000
O	N7,456,000 E630,500

MMA CONCEPT 1998 MAY

- Array Ø3000 m 36 Elements
- Array Ø 860 m 36 Elements
- Array Ø 250 m 36 Elements
- Array Ø 85 m 36 Elements
- Array Ø 10,000 m >>36 Elements
- 3km Array Center N7453010 E628990

See Crossing Plan Drawing & Science Preserve Drawing

— GAS — GA New Pipeline Location 1998 August 25