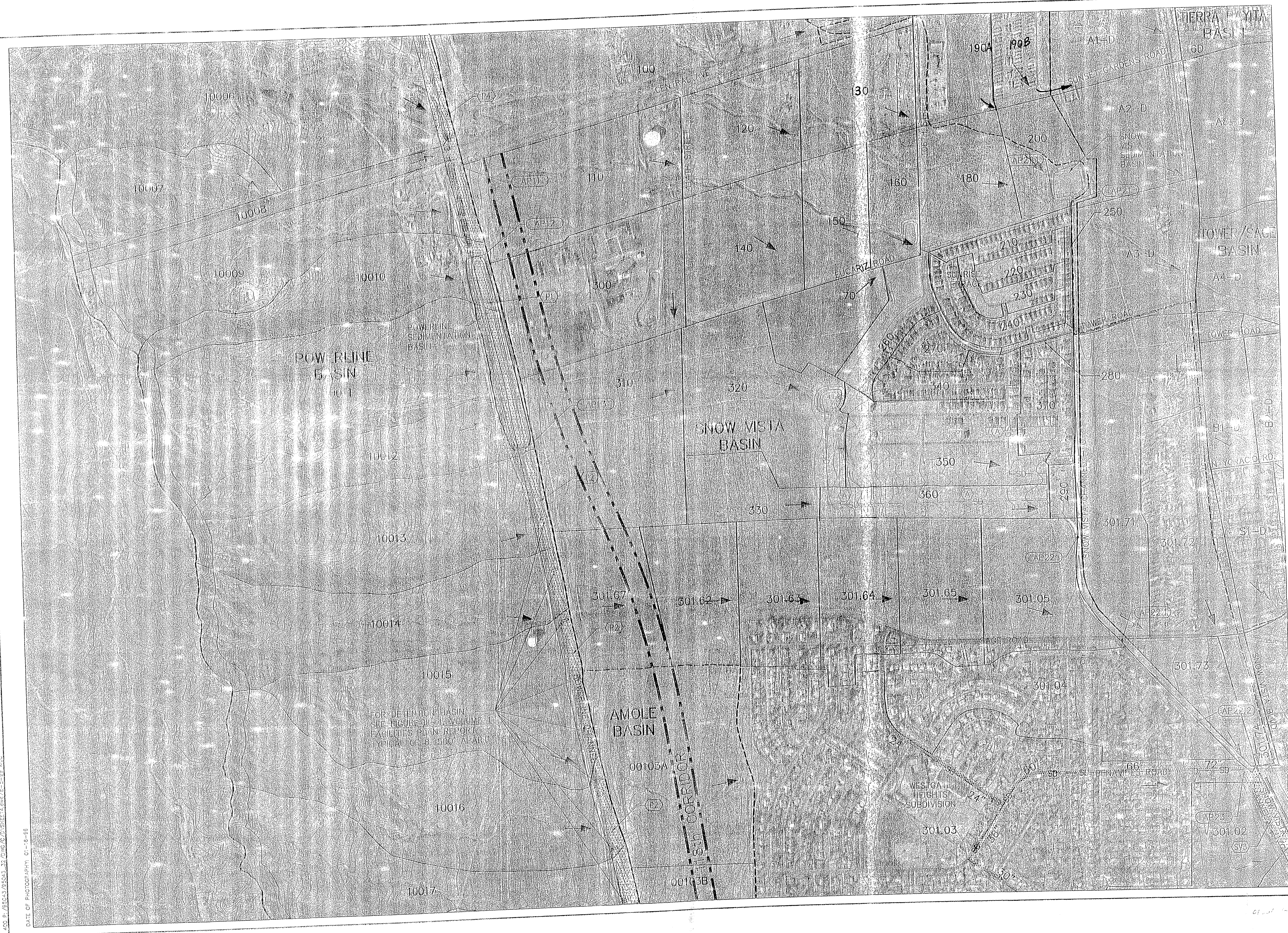
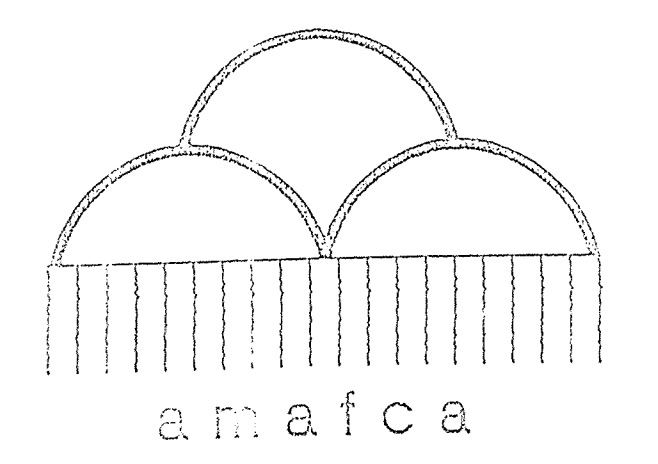
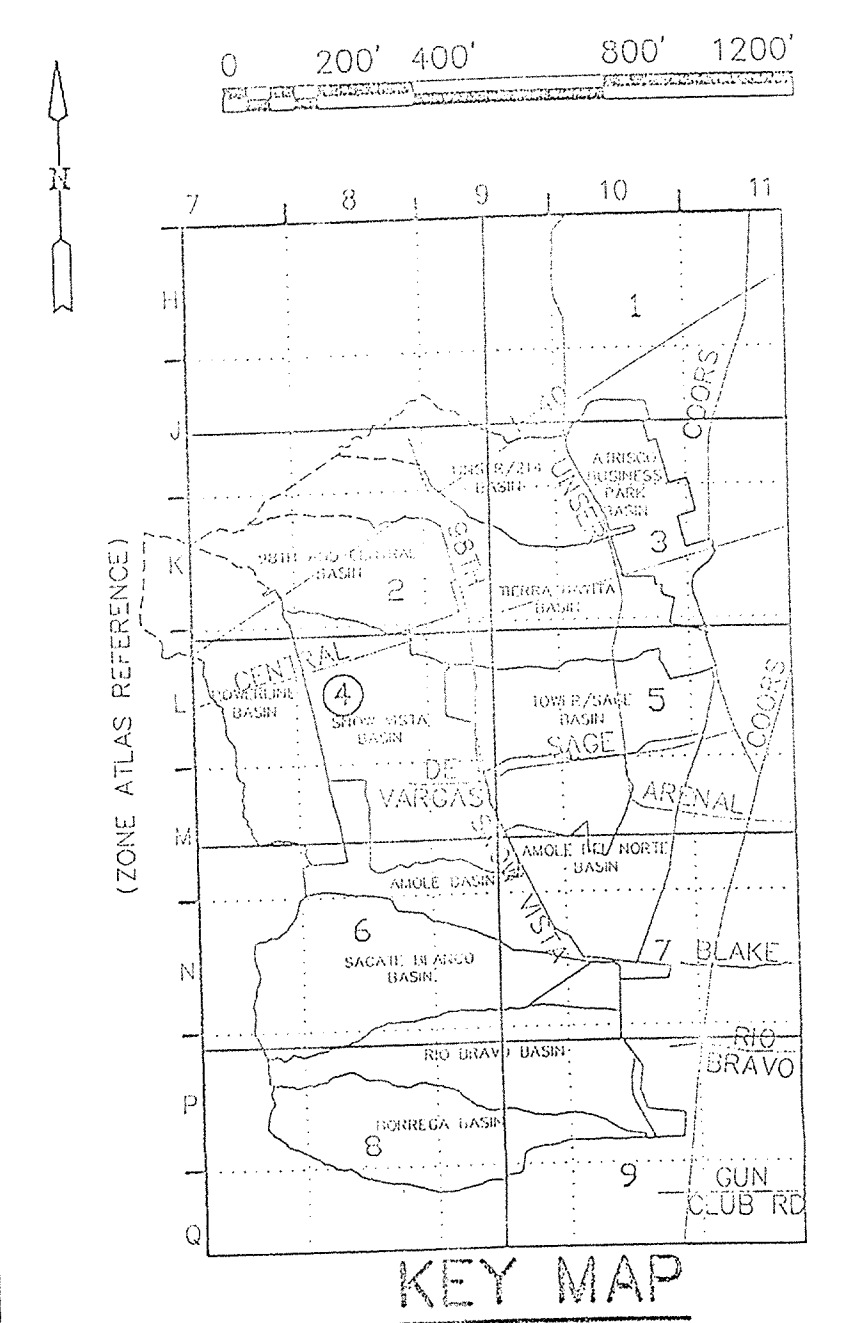




- NOTES**
- PROJECT PL 1
 P1 INCREASE POWERLINE SEDIMENTATION DETENTION BASIN FROM 28AF TO 46AF
- P2 IN-LINE DETENTION BASINS ~ 4 TO 8AF EACH, 58AF TOTAL
- PROJECT PL 2
 P4 CHANNEL FREEBOARD UPGRADE
- PROJECT SV3
 SV3 CHANNEL FREEBOARD UPGRADE

- LEGEND**
- 4600— EXISTING 5' INTERVAL CONTOURS (JANUARY 1996)
- DRAINAGE BASIN BOUNDARY
- DRAINAGE SUBBASIN BOUNDARIES
- ④ INDICATES MAP NUMBER
- AP11 ANALYSIS POINT (SEE VOLUME I, CHAP. 3 FOR SUMMARY TABLES)
- AAX PROJECT ID NUMBER
- [Pattern] DMP IMPROVEMENTS
- PLANNED POTENTIAL CORRIDORS
- FLOW DIRECTION



ALBUQUERQUE METROPOLITAN ARROYO FLOOD CONTROL AUTHORITY

AMOLE - HUBBELL DRAINAGE MANAGEMENT PLAN

DEVELOPED DRAINAGE BASIN MAPPING WITH DMP FACILITIES

LEEDSHILL - HERKENHOFF, INC. ENGINEERS ARCHITECTS ALBUQUERQUE SANTA FE

DATE OF PHOTOGRAPHY: 01-16-98