



LEGEND

HYDROLOGIC SOIL GROUP TYPE A

HYDROLOGIC SOIL GROUP TYPE B

HYDROLOGIC SOIL GROUP TYPE C

HYDROLOGIC SOIL GROUP TYPE D

CUT AND FILL (ASSUME
HYDROLOGIC SOIL GROUP TYPE D
BECAUSE NOT DESIGNATED BY
NATURAL RESOURCES
CONSERVATION SERVICE)

BR1

SUB-CATCHMENT (BASIN) NUMBER

HYDROLOGIC SOIL GROUP	SOIL MAP UNIT NAME **
A	Bluepoint loamy fine sand, 1 to 3 percent slopes
A	Bluepoint loamy fine sand, 1 to 9 percent slopes
A	Bluepoint-Kokan association, hilly
A	Brazito fine sandy loam
A	Kokan-Rock outcrop association
B	Agua loam
B	Agua silty clay loam
B	Anapra silt loam
B	Anapra silty clay loam
B	Brazito silty clay loam
B	Brazito complex
B	Gila loam
B	Gila loam, moderately alkali
B	Gila clay loam
B	Gila complex, moderately alkali
B	Glendale loam
B	Glendale clay loam
B	Madurez-Wink associatin, gently sloping
B	Pajarito loamy fine sand, 1 to 9 percent slopes
B	Torrifluvents, frequently flooded
B	Vinton loamy sand
B	Vinton sandy loam, 0 to 1 percent slopes
B	Vinton clay loam
B	Vinton and Brazito soils, occasionally flooded
C	Alameda sandy loam, 0 to 5 percent slopes
D	Armijo clay loam
GRAY	Cut and fill land

** REFER TO APPENDIX FOR FULL SOIL MAP UNIT DESCRIPTIONS

SOURCE OF SOILS DATA:
USDA NATURAL RESOURCES CONSERVATION SERVICE
SURVEY AREA VERSION 9 – 12/9/2008
DOWNLOADED FROM INTERNET WEB SITE.

500'

0

500'

1000'

1500'

SCALE: 1" = 500'

N

MID-VALLEY DRAINAGE MANAGEMENT PLAN

FOR THE CITY OF ALBUQUERQUE &
ALBUQUERQUE METROPOLITAN ARROYO
FLOOD CONTROL AUTHORITY

October – 2011

SEC PROJECT NO. 110112

FIGURE S
SOILS MAP