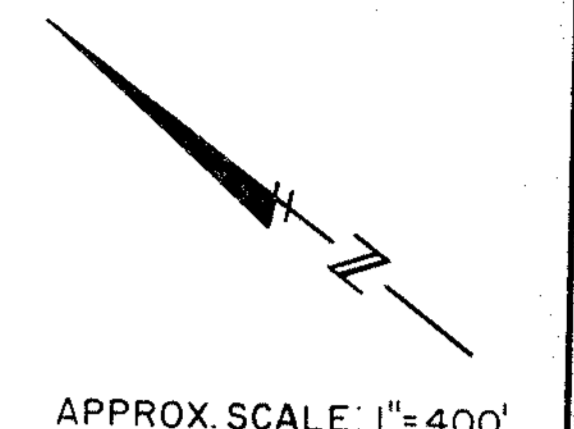




LEGEND

- MESA BASIN BOUNDARY
- SOILS BOUNDARY
- SCS MAPPING UNIT
- SCS HYDROLOGIC SOIL GROUP INDEX



APPROX SCALE: 1"=400'

EXHIBIT NO. 2
LOCATION AND DESCRIPTION OF SOILS
MESA DRAINAGE BASIN
COLORADO SPRINGS, COLORADO

DRAWN BY: RCT
DESIGNED BY: JRS
CHECKED BY: JRS
DATE: FEB 1984
PROJECT NO: 830059

GILBERT MEYER & SAMS, INC.
CONSULTING ENGINEERS
101 NORTH WEBER, SUITE C
COLORADO SPRINGS, COLORADO 80903

SHEET
2
OF
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HYDROLOGIC SOIL GROUP INDEX

SCS MAPPING UNIT	FORMATION	SCS HYDROLOGIC SOIL GROUP
3	ASCAON SANDY LOAM	B
18	CHASEVILLE-MIDWAY COMPLEX	①
33	HELOT CLAY LOAM	C
56	NELSON-TASSEL COMPLEX	C
75	RAZOR-MIDWAY COMPLEX	②
97	TRUCKTON SANDY LOAM	B
101	USTIC TORRIFLUENTS	B

NOTES:

① REFER TO SPECIFIC LOCATIONS ON MAP AND TEXT OF REPORT SOILS IN THE CHASEVILLE-MIDWAY COMPLEX ASSIGNED TO GROUPS A, C, AND D, DEPENDING ON LOCATION AND LAND USE.

② RUNOFF CURVE NUMBERS FOR SOILS IN THE RAZOR-MIDWAY COMPLEX TAKEN AS THE AVERAGE FOR HYDROLOGIC SOIL GROUPS C AND D.