



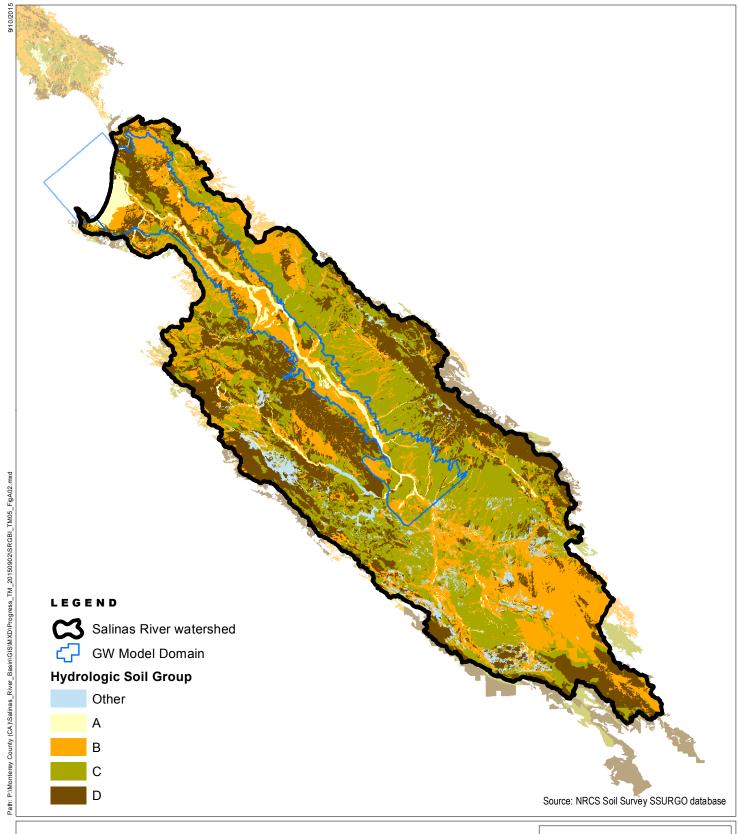


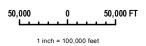
Source: slope calculated as the maximum rate of change between each grid cell and its neighbors using USGS NED data

#### FIGURE A-1

# LAND SURFACE SLOPE **CATEGORIES FOR** RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County







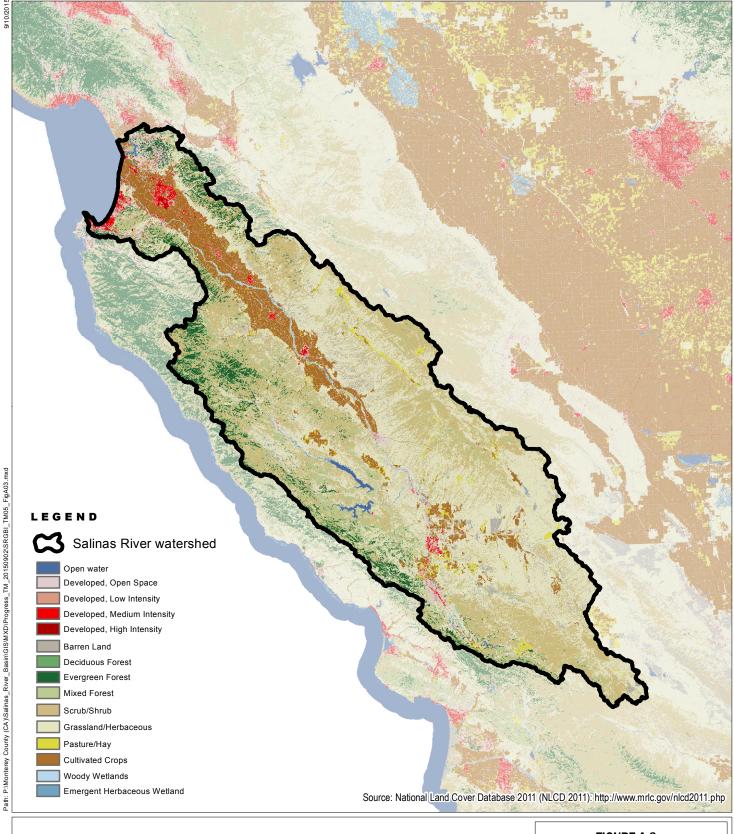
LIMITATIONS: THIS DRAWING OR FILE HAS BEEN PREPARED BY BROWN AND CALDWELL FOR ITS CLIENT AND MAY NOT BE COPED OR JISED WITHOUT WRITHEN AUTHORATION. DUE TO THE ALTERABLE NATURE OF ELECTRONIC MATERIALS, RECIPIENT SHOULD NOT RELY ON THIS FOR ACCURACY OR CONTENT, AND ACKNOWLEDGES AND AGREES IT HAS BEEN PROVIDED SOLELY FOR CONVENIENCE AND INFORMATIONAL PURPOSES BROWN AND CALDWELL MAKES NO REPRESENTATIONS RECARDING SUITABILITY OR TIMESS FOR A PARTICULAR PURPOSE.



#### FIGURE A-2

# HYDROLOGIC SOIL GROUPS FOR RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County







LIMITATIONS: THIS DRAWING OR FILE HAS BEEN PREPARED BY BROWN AND CALDWELL FOR ITS CLIENT AND MAY NOT BE COPED OR JISED WITHOUT WRITHEN AUTHORATION. DUE TO THE ALTERABLE NATURE OF ELECTRONIC MATERIALS, RECIPIENT SHOULD NOT RELY ON THIS FOR ACCURACY OR CONTENT, AND ACKNOWLEDGES AND AGREES IT HAS BEEN PROVIDED SOLELY FOR CONVENIENCE AND INFORMATIONAL PURPOSES BROWN AND CALDWELL MAKES NO REPRESENTATIONS RECARDING SUITABILITY OR TIMESS FOR A PARTICULAR PURPOSE.

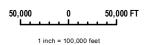


### FIGURE A-3

### PRELIMINARY LAND COVER CATEGORIES FOR RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County







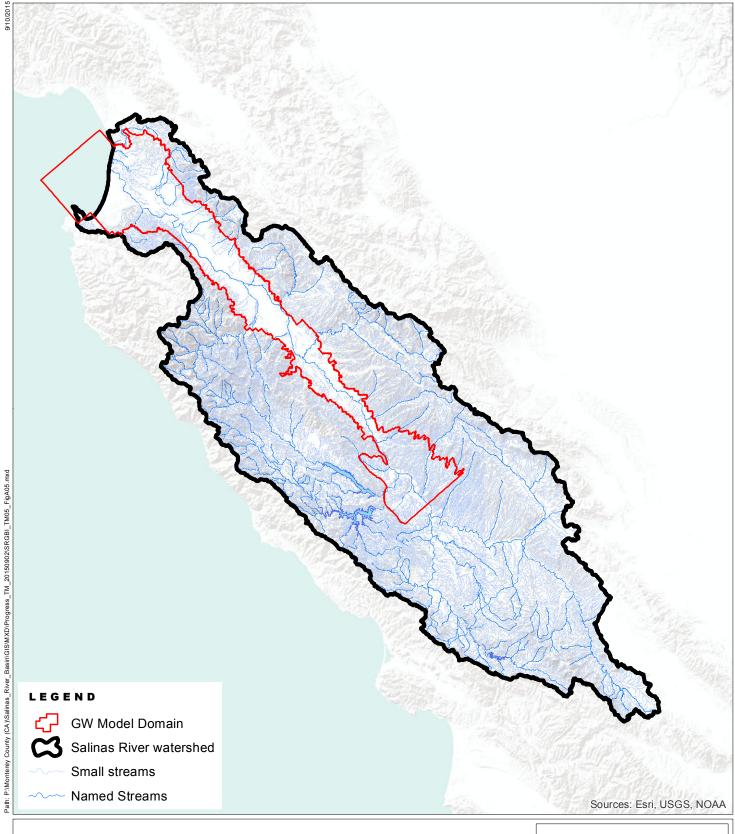
LMITATIONS: THIS DRAWING OR FILE HAS BEEN PREPARED BY BROWN AND CALDWELL FOR ITS CLIENT AND MAY NOT BE COPED OR USED WITHOUT WRITEN AUTHORIZATION. DUE TO THE AUTHORIZATION FOR THE OFFICE PROFING MATERIALS, RECPIENT SHOLD NOT RELY ON THIS FOR ACCURACY OR CONTENT, AND ACKNOWLEDGES AND AGREES IT HAS BEEN PROVIDED SOLLY FOR CONVENENCE AND INFORMATIONAL PURPOSES. BROWN AND CAUDIL MAKES NO REPRESENTATIONS REGARDING SUITABILITY OR FITNESS FOR A PARTICULAR PURPOSE.

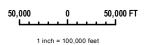


#### FIGURE A-4

PRELIMINARY SUBBASIN DELINEATIONS FOR RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County







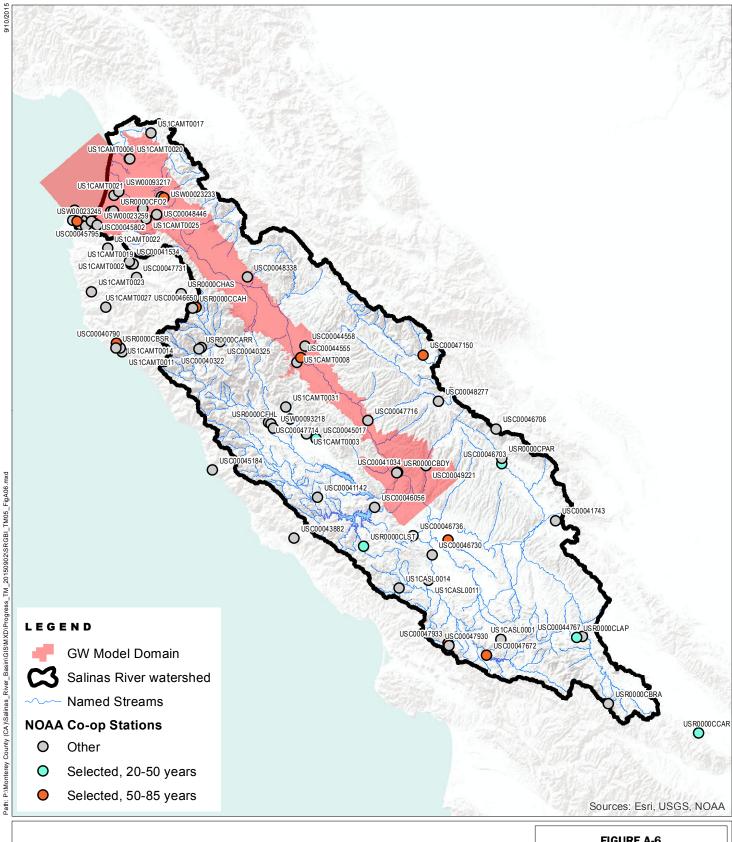
...IMITATIONS: THIS DRAWING OR FILE HAS BEEN PREPARED BY BROWN AND CALDWELL FOR ITS LIDIN AND HAY NOT BE COPED OR LISED WITHOUT WRITTEN AUTHORIZATION DUE TO THE ALTERABLE NATURE OF ELECTRONIC MATERIALS, RECIPIENT SHOULD NOT RELY ON THIS FOR ACCURACY OR CONTENT, AND ACKNOWLEDGES AND AGREES IT HAS BEEN PROVIDED SOLELY FOR CONVENIENCE AND INFORMATIONAL PURPOSES. BROWN AND CALDWELL MAKES NOTEPRESENTATIONS REGARDING SUITABILITY OR THISSES FOR APRITICIALS PURPOSE.



### FIGURE A-5

# NHD STREAM NETWORK FOR RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County







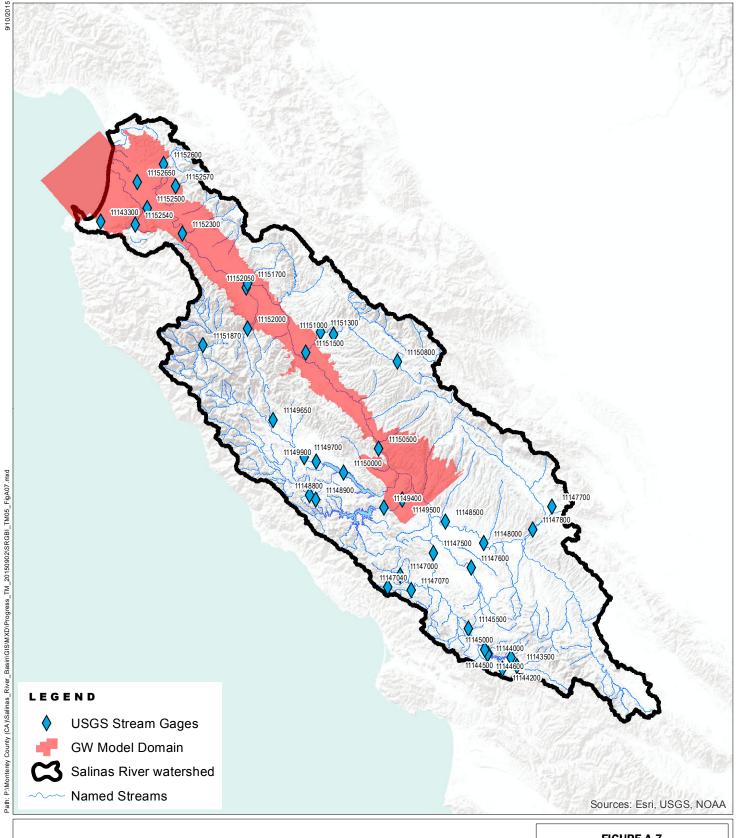
LIMITATIONS: THS DRAWING OR FILE HAS BEEN PREPARED BY BROWN AND CALDWELL FOR ITS CLIENT AND MAY NOT BE COPED OR USED WITHOUT WRITEN AUTHORIZATION. DUE TO THE ALTERNALE NATURE OF ELECTRONIC MATERNALS, RECPIENT SHOULD NOT RELY ON THIS FOR ACCURACY OR CONTENT, AND ACKONNALDOGES AND AGREES IT HAS BEEN PROVIDED SOLELY FOR CONVENENCE AND INFORMATIONAL PURPOSES BROWN AND CALDWELL

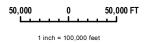


#### **FIGURE A-6**

**NOAA CO-OP STATION LOCATIONS FOR** RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County









#### FIGURE A-7

**USGS STREAM GAGE LOCATIONS FOR** RAINFALL-RUNOFF MODEL

Salinas River Groundwater Basin Investigation Monterey County