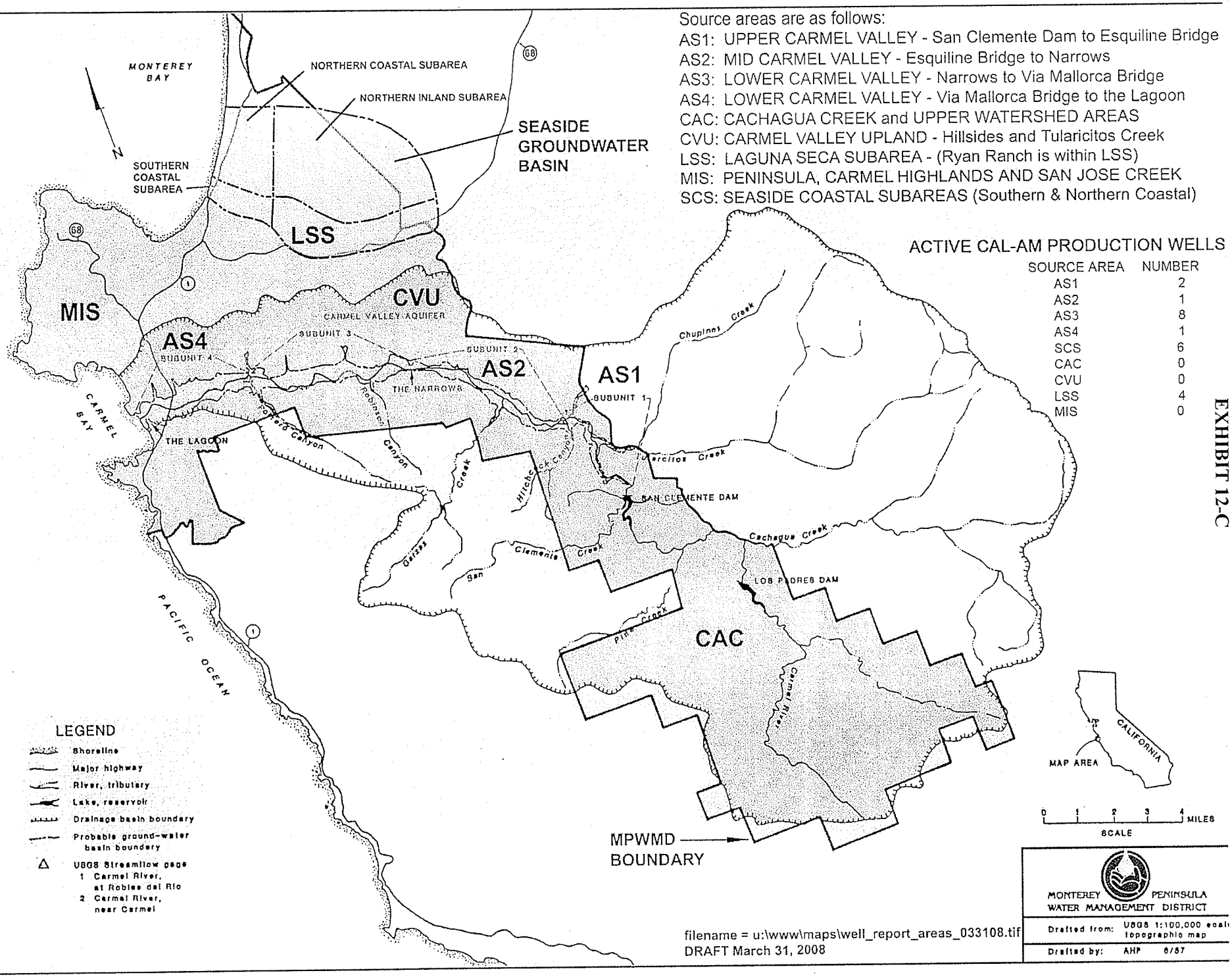
Source areas are as follows:
AS1: UPPER CARMEL VALLEY - San Clemente Dam to Esquiline Bridge
AS2: MID CARMEL VALLEY - Esquiline Bridge to Narrows
AS3: LOWER CARMEL VALLEY - Narrows to Via Mallorca Bridge
AS4: LOWER CARMEL VALLEY - Via Mallorca Bridge to the Lagoon
CAC: CACHAGUA CREEK and UPPER WATERSHED AREAS
CVU: CARMEL VALLEY UPLAND - Hillsides and Tularcitos Creek
LSS: LAGUNA SECA SUBAREA - (Ryan Ranch is within LSS)
MIS: PENINSULA, CARMEL HIGHLANDS AND SAN JOSE CREEK
SCS: SEASIDE COASTAL SUBAREAS (Southern & Northern Coastal)
ACTIVE CAL-AM PRODUCTION WELLS
SOURCE AREA NUMBER
AS1 2
AS2 1
AS3 8
AS4 1
SCS 6
CAC 0
CVU 0
LSS 4
MIS 0
MONTEREY BAY
NORTHERN COASTAL SUBAREA
NORTHERN INLAND SUBAREA
SEASIDE GROUNDWATER BASIN
SOUTHERN COASTAL SUBAREA
LSS
MIS
CVU
CARMEL VALLEY AQUIFER
SUBUNIT 3
SUBUNIT 2
SUBUNIT 4
AS4
AS2
AS1
SUBUNIT 1
THE NARROWS
THE LAGOON
CARMEL BAY
Chupines Creek
Tularcitos Creek
SAN CLEMENTE DAM
Cachagua Creek
LOS PADRES DAM
Pine Creek
CAC
Carmel River
PACIFIC OCEAN
MPWMD BOUNDARY
CALIFORNIA
MAP AREA
0 1 2 3 4 MILES
SCALE
LEGEND
Shoreline
Major highway
River, tributary
Lake, reservoir
Drainage basin boundary
Probable ground-water basin boundary
USGS Streamflow gage
1 Carmel River, at Robles del Rio
2 Carmel River, near Carmel
MONTEREY PENINSULA WATER MANAGEMENT DISTRICT
Drafted from: USGS 1:100,000 scale topographic map
Drafted by: AHP 6/87
filename = u:\www\maps\well_report_areas_033108.tif
DRAFT March 31, 2008

EXHIBIT 12-C