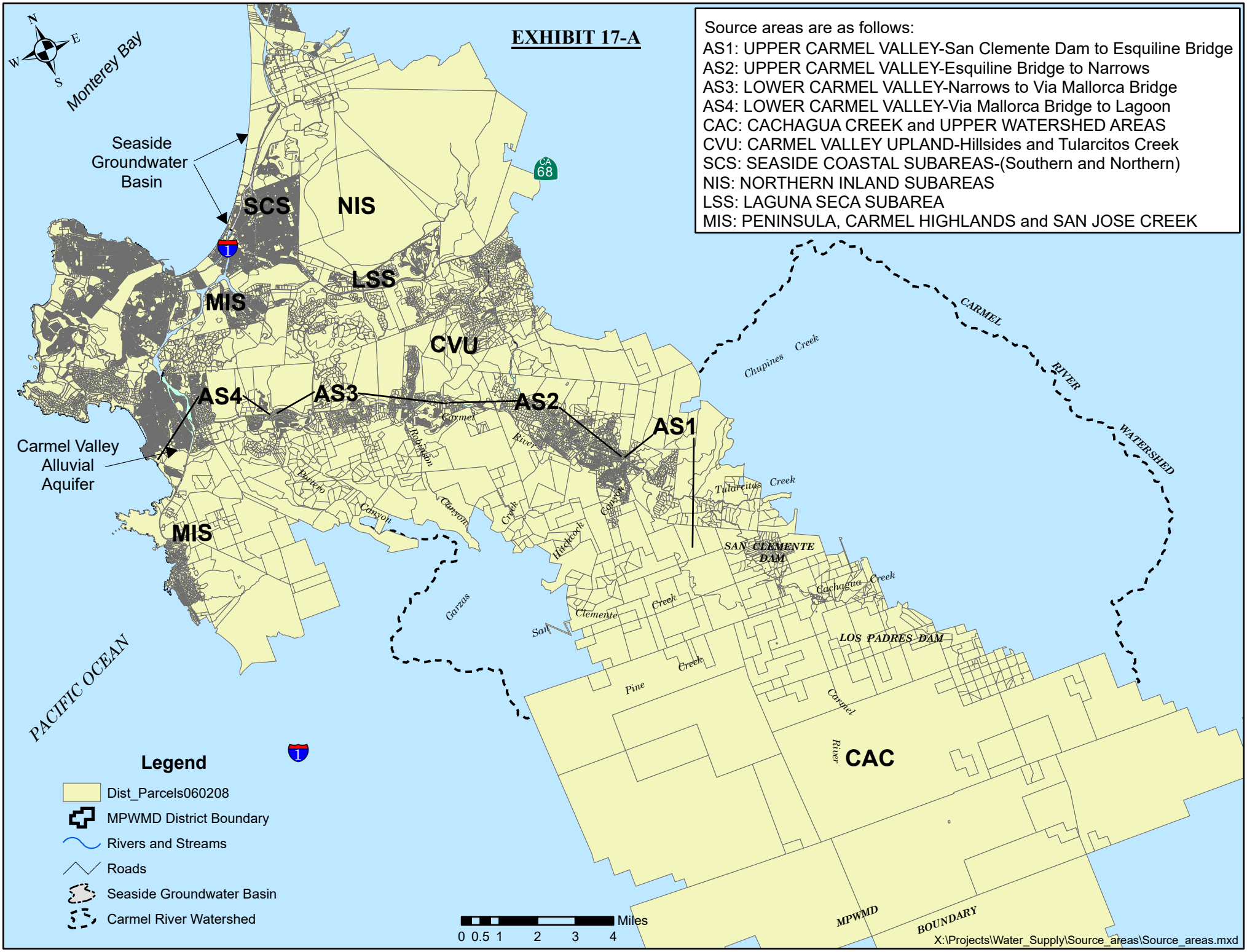
EXHIBIT 17-A
Source areas are as follows:
AS1: UPPER CARMEL VALLEY-San Clemente Dam to Esquiline Bridge
AS2: UPPER CARMEL VALLEY-Esquiline Bridge to Narrows
AS3: LOWER CARMEL VALLEY-Narrows to Via Mallorca Bridge
AS4: LOWER CARMEL VALLEY-Via Mallorca Bridge to Lagoon
CAC: CACHAGUA CREEK and UPPER WATERSHED AREAS
CVU: CARMEL VALLEY UPLAND-Hillsides and Tularcitos Creek
SCS: SEASIDE COASTAL SUBAREAS-(Southern and Northern)
NIS: NORTHERN INLAND SUBAREAS
LSS: LAGUNA SECA SUBAREA
MIS: PENINSULA, CARMEL HIGHLANDS and SAN JOSE CREEK
N
E
S
W
Monterey Bay
Seaside Groundwater Basin
Carmel Valley Alluvial Aquifer
SCS
NIS
LSS
MIS
CVU
AS4
AS3
AS2
AS1
MIS
CAC
CA 68
1
PACIFIC OCEAN
CARMEL RIVER WATERSHED
Chupines Creek
Tularcitos Creek
SAN CLEMENTE DAM
Cachagua Creek
LOS PADRES DAM
Carmel River
Pine Creek
San Clemente Creek
Garzas Canyon
Hitchcock Canyon
Robinson Canyon
Portero Canyon
Carmel River
MPWMD BOUNDARY
Legend
Dist_Parcels060208
MPWMD District Boundary
Rivers and Streams
Roads
Seaside Groundwater Basin
Carmel River Watershed
0 0.5 1 2 3 4 Miles
X:\Projects\Water_Supply\Source_areas\Source_areas.mxd