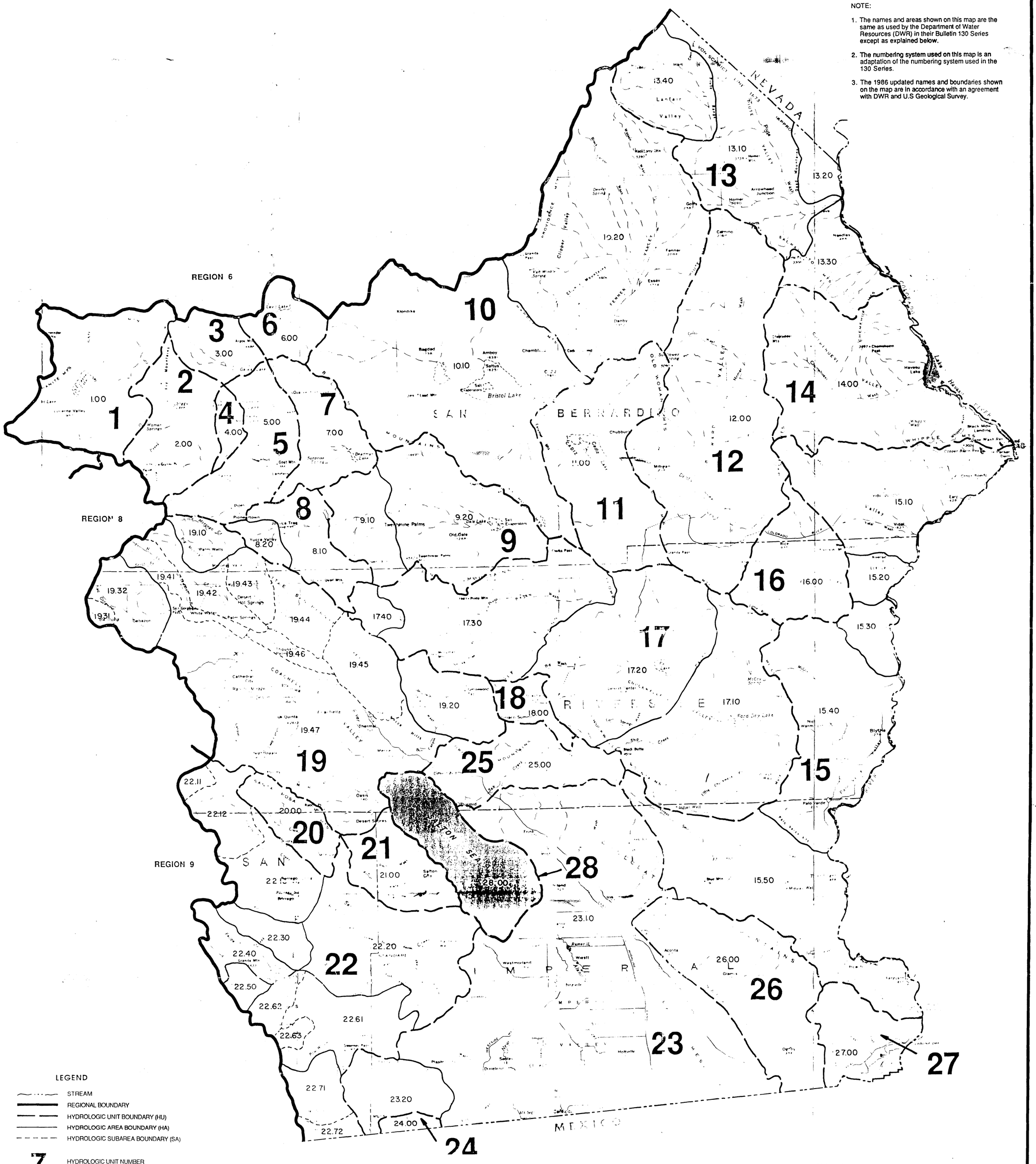
REGION 7 INDEX

701.00	LUCERNE LAKE HYDROLOGIC UNIT
702.00	JOHNSON HYDROLOGIC UNIT
703.00	BESSEMER HYDROLOGIC UNIT
704.00	MEANS HYDROLOGIC UNIT
705.00	EMERSON HYDROLOGIC UNIT
706.00	LAVIC HYDROLOGIC UNIT
707.00	DEADMAN HYDROLOGIC UNIT
708.00	JOSHUA TREE HYDROLOGIC UNIT
708.10	Copper Mountain HA
708.20	Warren HA
709.00	DALE HYDROLOGIC UNIT
709.10	Twentynine Palms HA
709.20	Dale Valley HA
710.00	ROUTE SIXTY SIX HYDROLOGIC UNIT
710.10	Bristol HA
710.20	Fenner HA
711.00	CADIZ HYDROLOGIC UNIT
712.00	WARD HYDROLOGIC UNIT
713.00	HOMER HYDROLOGIC UNIT
713.10	Piute Valley HA
713.20	Needles HA
713.30	Dead Mountains HA
713.40	Lanfair HA
714.00	CHEMEHUEVIS HYDROLOGIC UNIT
715.00	COLORADO HYDROLOGIC UNIT
715.10	Vidal HA
715.20	Big Wash HA
715.30	Quien Sabe HA
715.40	Palo Verde HA
715.50	Midway Well HA
716.00	RICE HYDROLOGIC UNIT
717.00	CHUCKWALLA HYDROLOGIC UNIT
717.10	Ford HA
717.20	Palen HA
717.30	Pinto HA
717.40	Pleasant HA
718.00	HAYFIELD HYDROLOGIC UNIT
719.00	WHITEWATER HYDROLOGIC UNIT
719.10	Morongo HA
719.20	Shavers HA
719.30	San Gorgonio HA
19.31	Banning HSA
19.32	Cabazon HSA
719.40	Coachella HA
19.41	Garnet Hill HSA
19.42	Mission Creek HSA
19.43	Miracle Hill HSA
19.44	Sky Valley HSA
19.45	Fargo Canyon HSA
19.46	Thousands Palms HSA
19.47	Indio HSA
720.00	CLARK HYDROLOGIC UNIT
721.00	WEST SALTON HYDROLOGIC UNIT
722.00	ANZA BORREGO HYDROLOGIC UNIT
722.10	Borrego HA
22.11	Terwilliger HSA
22.12	Collins HSA
22.13	Borrego Sink HSA
722.20	Ocotillo Lower Felipe HA
722.30	Mescal Bajada HA
722.40	San Felipe HA
722.50	Mason HA
722.60	Agua Caliente HA
22.61	Carrizo HSA
22.62	Vallecito HSA
22.63	Canebrake HSA
722.70	Jacumba HA
22.71	McCain HSA
22.72	Jacumba Valley HSA
723.00	IMPERIAL HYDROLOGIC UNIT
723.10	Brawley HA
723.20	Coyote Wells HA
724.00	DAVIES HYDROLOGIC UNIT
725.00	EAST SALTON HYDROLOGIC UNIT
726.00	AMOS-OGILBY HYDROLOGIC UNIT
727.00	YUMA HYDROLOGIC UNIT
728.00	SALTON SEA HYDROLOGIC UNIT

NOTE:

1. The names and areas shown on this map are the same as used by the Department of Water Resources (DWR) in their Bulletin 130 Series except as explained below.
2. The numbering system used on this map is an adaptation of the numbering system used in the 130 Series.
3. The 1986 updated names and boundaries shown on the map are in accordance with an agreement with DWR and U.S Geological Survey.



KEY TO REGION

LEGEND

- STREAM
- REGIONAL BOUNDARY
- HYDROLOGIC UNIT BOUNDARY (HU)
- HYDROLOGIC AREA BOUNDARY (HA)
- HYDROLOGIC SUBAREA BOUNDARY (SA)
- 7 HYDROLOGIC UNIT NUMBER

REGION NO. | HYDROLOGIC UNIT | HYDROLOGIC AREA | HYDROLOGIC SUBAREA

7 01 . 1 2

N

April 1973
Revised: July 1976
Revised: August 1986
State Water Resources Control Board
Surveillance and Monitoring Section
T.E. Lavenda, P.E. T.E. Lavenda

State of California
REGIONAL WATER QUALITY CONTROL BOARD

Colorado River Basin Region (7)

COLORADO RIVER HYDROLOGIC BASIN PLANNING AREA (CR)

Scale in miles
8 0 8 16 24 32
Scale 1:500,000