until it hits the north line of Sec. 19, T26S/R8W;
(32) It then travels east for 1.1 mile along the section line until it hits the east line of Sec. 20, T26S/R8W;
(33) From there it proceeds south for 2 miles on the section line until it intersects the north line of Sec. 33, T26S/R8W.
(34) It then heads east for 5 miles on the section line until it intersects the east line of Sec. 31, T26S/R7W on the Gym Peak, N. Mex. U.S.G.S. map;
(35) The boundary goes south on the section line for 7 miles until it meets the north line of Sec. 5 (which also is a light duty road), T28S/R7W on the Columbus NE, N. Mex. U.S.G.S. map;
(36) Then it goes east for 4 miles on the section line until it meets the east line of Sec. 2 near Oney Tank T28S/R7W;
(37) Then it goes south on the section line for 8.7 miles until it meets the New Mexico, U.S.A./Mexico International border at the point identified as longitude point 107 degrees, 52 minutes, 30 seconds, T27S/R11W on the West Lime Hills, N. Mex. U.S.G.S. map;
(38) The boundary follows in a westerly direction along the International border for 23 miles to the west line of Sec. 18, T29S/R10W on the Hermanas, N. Mex. U.S.G.S. map;
(39) Then it moves north on the 107 degrees, 52 minutes, 30 seconds longitude point for 9 miles until it intersects the north line of Sec. 4, T27S/R10W on the Midway Butte, N. Mex. U.S.G.S. map;
(40) Then it goes west on the section line for 6.5 miles until it meets the west line of Sec. 33, T28S/R11W on the Bisbee Hills, N. Mex. U.S.G.S. map;
(41) The boundary then travels north on the section line for 26.5 miles (crossing the Southern Pacific Railroad tracks) until it intersects with the Atchison, Topeka and Santa Fe Railroad tracks on the west line of Sec. 21, T21S/R11W on the Spalding, N. Mex. U.S.G.S. map;
(42) Finally it follows the Atchison, Topeka and Santa Fe Railroad tracks in a northwesterly direction for 5 miles until it reaches the beginning point at benchmark 4911 on an improved dirt road in Faywood Station at Sec. 2, T21S/R12W on the Faywood Station, N. Mex. U.S.G.S. map.

[T.D. ATF–217, 50 FR 48081, Nov. 21, 1985]

§ 9.104 South Coast.

(a) Name. The name of the viticultural area described in this section is “South Coast.”

(b) Approved maps. The appropriate maps for determining the boundaries of South Coast viticultural area are four U.S.G.S. maps. They are titled:
(1) San Diego, 1:250,000 series, 1958 (revised 1978).
(2) Santa Ana, 1:250,000 series, 1959 (revised 1979).
(3) Long Beach, 1:250,000 series, 1957 (revised 1978).
(4) Wildomar Quadrangle, 7.5 minute series, 1953 (photorevised 1973).

(c) Boundary—(1) General. The South Coast viticultural area is located in California. The starting point of the following boundary description is the northern intersection of the Orange County line with the Pacific Ocean (on the Long Beach map).

(2) Boundary Description. (i) From the starting point generally northeastward, eastward, and southeastward along the Orange County line, to the intersection of that county line with the township line on the northern border of Township 7 South (in Range 6 West; on the Santa Ana map).

(ii) From there eastward along that township line to its intersection with the northern boundary of the Temecula viticultural area described in §9.50; at this point, the Temecula viticultural area boundary coincides with the boundary of the Cleveland National
§ 9.105 Cumberland Valley.

(a) Name. The name of the viticultural area described in this section is “Cumberland Valley.”

(b) Approved maps. The appropriate maps for determining the boundary of the Cumberland Valley viticultural area are the following 32 U.S.G.S. topographical maps of the 7.5 minute series: