EXHIBIT A BOUNDARY MAP OF WILDFIRE PREVENTION ZONE

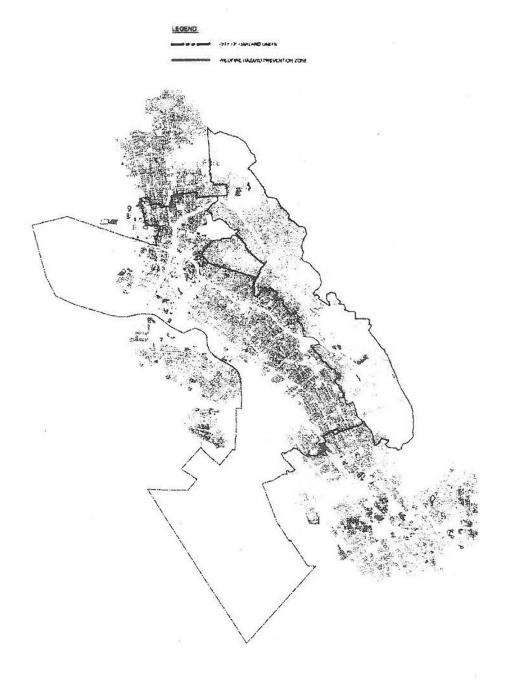


EXHIBIT B

DESCRIPTION OF WILDFIRE PREVENTION ZONE

All that area within the City of Oakland generally to the north and east of the following boundaries: beginning at the intersection of the MacArthur Freeway and the common border with the City of San Leandro: continuing northwest along the MacArthur Freeway to the intersection of the common border with the City of San Leandro and Foothill Boulevard: continuing northwest on Foothill Boulevard to Stanley Avenue: continuing northwest on Stanley Avenue to 98th Avenue: continuing southwest on 98th Avenue to Lawlor Street; continuing northwest on Lawlor Street to Burr Street: continuing northwest on Burr Street to Thermal Street; continuing northwest on Thermal Street to the junction with Seneca Street; continuing southwest from the junction of Thermal Street and Seneca Street for 300' to MacArthur Boulevard; continuing northwest on MacArthur Boulevard to 82nd Avenue: continuing northeast on 82nd Avenue to Utah Street: continuing northwest on Utah Street to Partridge Avenue: continuing southwest on Partridge Avenue to Hillmont Drive: continuing northwest on Hillmont Drive to Tully Place: continuing southwest on Tully Place to Outlook Avenue; continuing northwest on Outlook Avenue to Parker Avenue: continuing southwest on Parker Avenue to Outlook Avenue; continuing northwest on Outlook Avenue to Seminary Avenue: continuing northeast on Seminary Avenue to Calaveras Avenue; continuing northwest on Calaveras Avenue and a portion of the MacArthur Freeway to 175' southeast of Tompkins Avenue: continuing northwest on Tompkins Avenue to 250' northwest of Vale Avenue: continuing northeast to 150' southwest of Gregory Place: continuing northwest to Victor Ave and 200° northeast of Patterson Avenue; continuing southwest along Patterson Avenue to Wisconsin Street; continuing northwest on Wisconsin Street to Laurel Avenue; continuing northeast on Laurel Avenue to Carlsen Street; continuing northwest on Carlsen Street to Maple Avenue; continuing southwest on Maple Avenue to Morgan Avenue; continuing northwest on Morgan Avenue to Barner Avenue: continuing southwest on Barner Avenue to Morgan Avenue: continuing northwest on Morgan Avenue to Coolidge Avenue: continuing northeast on Coolidge Avenue to Alida Street: continuing northwest on Alida Street to Laguna Avenue: continuing southwest on Laguna Avenue to Alida Street; continuing northwest on Alida Street to Lincoln Avenue: continuing southwest on Lincoln Avenue to Tiffin Road: continuing northwest on Tiffin Road to Fruitvale Avenue; continuing southwest of Fruitvale Avenue to southeastern corner of the boundary of Dimond Park; continuing northwest and northeast along the boundary of Dimond Park to El Centro Avenue; continuing northwest on El Centro Avenue to Dolores Avenue: continuing northeast on Dolores Avenue to Park Boulevard: continuing northeast on Park Boulevard to the common border with the City of Piedmont; continuing northwest along the common border with the City of Piedmont to the boundary of the Mountain View Cemetery while including parcels classified as being within City of Oakland precincts and excluding parcels classified as being within City of Piedmont precincts; continuing northwest and northeast along the boundary of the Mountain View Cemetery to Clarewood Drive; continuing northwest along Clarewood Drive to Broadway Terrace: continuing southwest on Broadway Terrace to Margarido Drive; continuing northwest on Margarido Drive to Lawton Avenue; continuing northwest on Lawton Avenue to Broadway: continuing northeast on Broadway to Golden Gate Avenue:

continuing northeast on Golden Gate Avenue to Chabot Road; continuing 100' southwest along Chabot Road and then continuing 400' northeast to the common border with the City of Berkeley; continuing along the common border with the City of Berkeley while including parcels classified as being within City of Oakland precincts and excluding parcels classified as being within City of Berkeley precincts.