

1969

ANNUAL REPORT



CONTRA COSTA COUNTY CONSOLIDATED FIRE DISTRICT



FIRE CHIEF

A. V. Streuli

2010 Geary Road
Pleasant Hill, California 94523

TELEPHONE (415) 939-3400

BOARD OF FIRE COMMISSIONERS

H. Alvin Liming, Chairman
Daniel E. Boatwright, Vice Chairman
Robert I. Schroder
Leo F. Smarsh
Harold E. Wildes

The Honorable Board of Fire Commissioners
Contra Costa County Consolidated Fire District
Pleasant Hill, California

Gentlemen:

THE ANNUAL REPORT FOR 1969 IS HEREBY SUBMITTED:

This past year, the District's fifth since consolidation, has continued to show improvement in all areas. All structure fires now have an initial response of three companies.

Phases 2 and 3 of the Fire College have been completed, making available storage facilities, a modern training tower and drill grounds to accommodate multi-company operations. An upgraded training program has resulted in a uniform professionalism throughout the District.

A new fire alarm system has been installed. Two future station sites and additional property for future expansion of administrative facilities were purchased. Two new 1250 GPM triple combination pumpers were tested and put in service. Tactical training and fire prevention activities were intensified, and have contributed to the limitation of fire losses for the year.

The fire tax rate has been reduced for the fifth consecutive year, to \$.725 per \$100 assessed valuation, resulting in a savings of \$790,531 for 1969.

Although the District experienced another busy year, with over 5,000 individual responses, the fire loss was kept below \$1,000 in 82% of the fires occurring in buildings.

I am pleased to report that I have received excellent cooperation from what has proven to be a well qualified staff, and commend the activities and effort displayed at all levels of the District.

Respectfully,

A handwritten signature in cursive script, reading "A. V. Streuli".

A. V. Streuli
Fire Chief

Contra Costa County Consolidated Fire District

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FIRE COMMISSIONERS AND AREAS SERVED

Population 350,000
 Sq. Miles 155
 Assessed Valuation \$537,776,337

DANIEL BOATWRIGHT—CONCORD

Population 86,400
 Sq. Miles 24.0
 Assessed Valuation \$157,352,184

ALVIN LIMING—CLAYTON

Population 1,366
 Sq. Miles 0.7
 Assessed Valuation \$2,617,460

ROBERT I. SCHRODER—WALNUT CREEK

Population 34,750
 Sq. Miles 14.2
 Assessed Valuation \$110,099,283

LEO F. SMARSH—PLEASANT HILL

Population 27,108
 Sq. Miles 7.0
 Assessed Valuation \$42,842,610

HAROLD E. WILDES—UNINCORPORATED

Population 152,618
 Sq. Miles 89.2
 Assessed Valuation \$129,423,109

LAFAYETTE

Population 32,358
 Sq. Miles 12.0
 Assessed Valuation \$56,284,871

MARTINEZ

Population 15,400
 Sq. Miles 7.5
 Assessed Valuation \$39,156,820

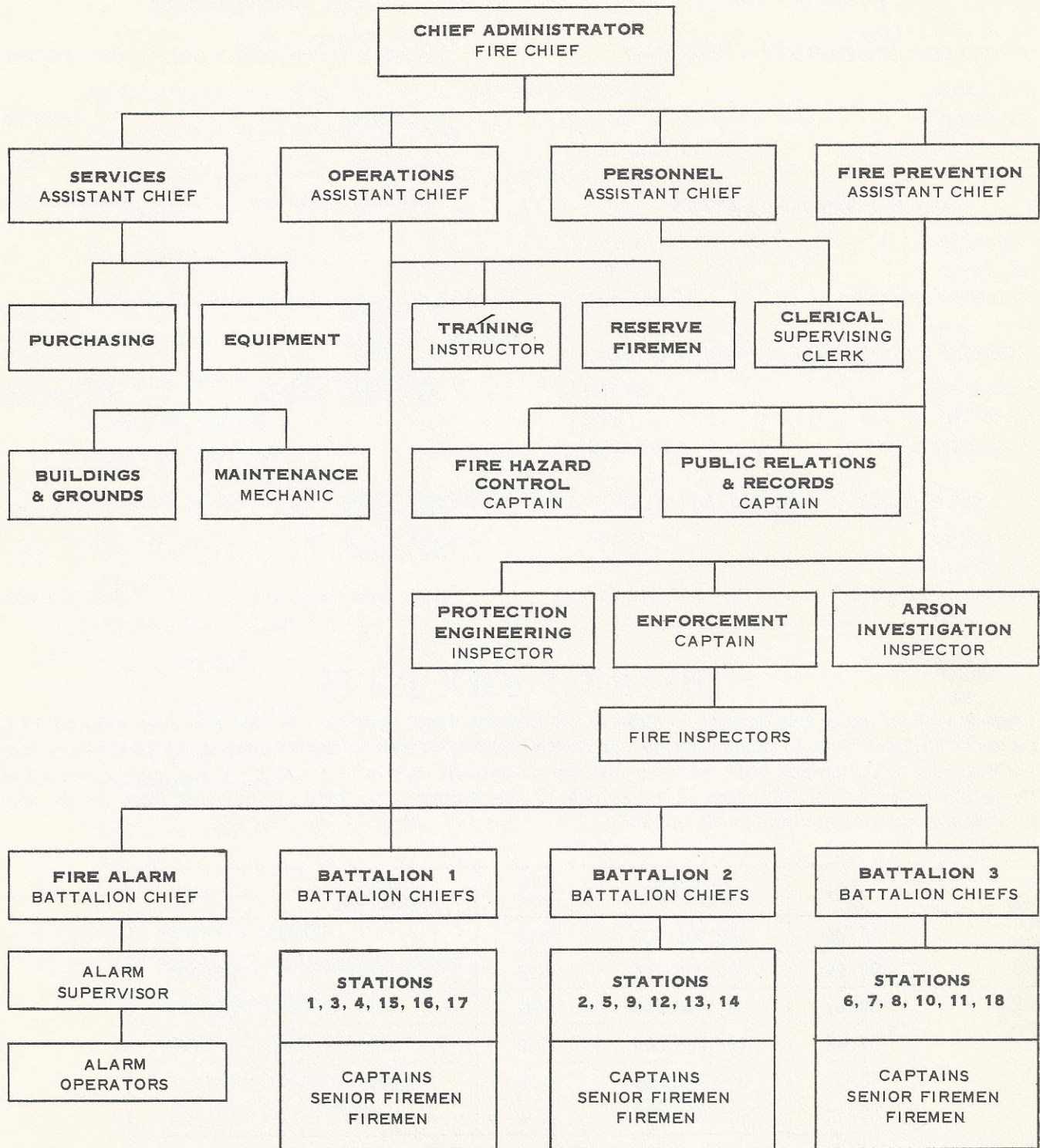
DISTRICT TAX RATE

From the inception of the District in 1964 to the present fiscal year the tax rate has been reduced 14.7 cents or 16.85%. Prior to consolidation the tax rate was 87.2 cents. Each consecutive year since consolidation a reduction has been made so that the current tax rate is 72.5 cents. At the current assessed valuation of \$537,776,337, there is a savings to the taxpayers of \$790,531 for this year alone, and a total accumulated savings of \$2,549,946.

YEAR	ASSESSED VALUATION	TAX RATE	TOTAL REDUCTION	SAVINGS
64/65	309,505,100	.872		
65/66	346,005,475	.820	.052	179,922
66/67	387,136,440	.799	.073	282,609
67/68	467,261,505	.750	.122	570,059
68/69	511,848,935	.730	.142	726,825
69/70	537,776,337	.725	.147	790,531
TOTAL SAVINGS				2,549,946

In addition to the tax savings afforded by the District, a savings of from 9.7% to 27.2% in insurance premiums was made possible for those areas annexing to the District.

ORGANIZATION CHART



DISTRICT PERSONNEL

CHIEF 1
Albert V. Streuli

ASSISTANT CHIEFS 4
Gerald D. Duarte Fred L. Golinveaux
Richard D. Starr Albert C. Trette

CAPTAINS 46
TRAINING INSTRUCTOR 1
FIRE ALARM SUPERVISOR 1
FIRE INSPECTORS 8

BATTALION CHIEFS 7

Edward C. Allen Edward G. Arminino
Ronald L. Dalton John W. Hill
Bernard E. Lynch Charles E. Marshall
Ronald W. Sandman

SENIOR FIREMEN 60
FIREMEN 98
MECHANIC 1
CLERICAL 6

TOTAL FULLTIME 233

RESERVE FIREMEN 73

PERSONNEL REPORT

NEW PERSONNEL

Josephine Ware, Typist Clerk 10-22-69

RETIREMENT

Captain George Walden 12-1-69

RESIGNATIONS

Fireman Stanley Armoskus 10-6-69

Fireman James L. Frieze 8-26-69

PROMOTIONS

Carolynn A. Pitkin - Intermediate Typist Clerk 8-20-69

Wilma Little - Supervising Clerk I 5-21-69

MILITARY LEAVE

Fireman Robert Adams 6-14 thru 6-28-69

DEATH

Captain James Robert Haines 8-14-69

Killed in the line of duty, in a vehicle accident, while responding to an emergency.

PERSONAL INJURY & TIME LOST CHART

YEAR	TOTAL INJURIES	MEDICAL ATTENTION REQUIRED	HOURS LOST
1965	92	30	4752
1966	142	15	5496
1967	138	38	1872
1968	73	27	1320
1969	138	65	4444

TRAINING

1969 will undoubtedly be known as the year in which the District training program took its greatest step toward maturity. The opening of the drill tower, the establishment of standard operating practices, standard lesson plan revisions and a new training system were significant. The implementation of these items has given the District a solid foundation for future development and makes the District comparable to other major fire departments in the country.

The training tower was accepted for use in June. It provides the physical means to instruct, evaluate, and perform multi-company drills. The tower was put into immediate use by all paid and reserve firemen in both day and night drills which incorporated both fire-fighting and rescue problems.

The training tower contributed to another major development, standard operating practices. These practices were put into effect with the advent of the 3-company response to alarms. Practices from booster tank through master stream application were developed and practiced in multi-company training sessions.

Standard lesson plans for hose and ladder techniques were revised and issued in bound booklets. Revisions include specific commands and performance goals. Tribute must be paid to the perseverance of Training Instructor Jack Reshatoff for the many hours spent in revision work.

Determination of a training system was another 1969 accomplishment. Satisfactory performance levels, in specific terms, were established as training goals. To accomplish these goals, a system of battalion instructors for each subject was inaugurated. Each instructor is responsible for initial instructing, evaluation, and ultimate performance in his battalion.

As an extra-curricular activity, training staff members, Jack Reshatoff and Jerry Fender, presented a 7-hour block of instructions to 5th year students at the Fresno Training Officer's Workshop. The topic was "Developing and Presenting Training Slides". Our participation was an honor and a tribute to our research and development in that field.

Summary of Training Activities

COMPANY TRAINING 775.45 HOURS

2.13 HOURS PER DAY, 7 DAYS PER WEEK

TOWER DRILLS 193

MULTI-COMPANY. 74

EVALUATION 69

INSTRUCTIONAL 50

Summary of Training Activities (Continued)

OFFICER TRAINING SESSIONS 50

OUTSIDE AGENCIES TRAINED 4

OUTSIDE SCHOOLS ATTENDED 7

MANAGEMENT SEMINAR

TRAINING OFFICERS WORKSHOP

RADIO ALARM SYSTEMS

EMERGENCY CARE COURSE, U.C.

VISUAL AIDS SEMINAR

EMERGENCY CARE COURSE, HIGHLAND HOSPITAL

STAFF AND COMMAND SCHOOL

RESERVE FIREMEN TRAINING SESSIONS 234

The success of the Reserve Firemen Training Program is a real tribute to the company captains and personnel who conduct the weekly training sessions. Performance by reserve personnel is totally dependent on their sincere efforts. Tower drills have proven that their training has resulted in a high degree of proficiency in our reserve forces.

RESERVE FIREMEN

TOTAL RESERVE FIREMEN 73

RESERVES ADDED 1969 24

RESERVES LOST 1969 9

ACTIVITY SUMMARY

ACTIVITIES	STATION 7	STATION 12	STATION 14	STATION 18	TOTAL
Regular Drills	49	52	51	52	204
Training Fires		4	4	4	12
Riot Control	12			6	18
Man/Hours All Drills	698	1401	1138	680	3,917
Average Attendance Per Drill	7.12	12.60	11.00	6.54	9.31
Fires Responded To	60	45	45	15	165
Average Response To Fires	5.31	5.60	5.60	4.53	5.26

MEMBERSHIPS:

CALIFORNIA STATE FIREFIGHTERS ASSOCIATION 100%

CONTRA COSTA COUNTY FIREFIGHTERS ASSOCIATION 100%

Hosted 1969 Annual Meeting

All Reserve Personnel were issued Fire Channel Radios for improved efficiency in Alarm Transmission.

FIRE ALARM

The District is one of the first on the west coast to install radio transmitting alarm boxes. To date thirty-two (32) street box installations are complete.

The new system will provide street box service in any district area with low maintenance, as no wiring is required. A one-hundred (100) box system on the Diablo Valley College campus will soon be re-transmitted through the radio alarm receiving apparatus.

The micro-wave circuit from the Fire Alarm Center to Kregor Peak has been completed. This 2000 megahertz equipment permits the control of the remote radio transmitters at Kregor Peak and the County Administrative Building. These stations were previously controlled via leased wire facilities that resulted in a lesser quality and reliability factor. The new micro-wave equipment will also allow for unlimited addition of audio channels if needed.

In May 1969, the efficiency of the Fire Alarm Center was upgraded by re-arrangement of the work schedule to provide eight (8) hour watches for one operator position.

250 Alarm Boxes were tested on a 60 day basis resulting in 1500 tests and 400 man hours expended.

SERVICES

TRIPLE COMBINATION PUMPERS

1500 GALLONS PER MINUTE	1
1250 GALLONS PER MINUTE	5
1000 GALLONS PER MINUTE	12
750 GALLONS PER MINUTE	9
500 GALLONS PER MINUTE	4

AUXILIARY PUMPER

750 GALLONS PER MINUTE	1
150 GALLONS PER MINUTE	1

GRASS FIRE APPARATUS

300 GALLONS PER MINUTE - POWER WAGON	1
150 GALLONS PER MINUTE - POWER WAGON	4
150 GALLONS PER MINUTE - GRASS	2
130 GALLONS PER MINUTE - 4 WHEEL DRIVE	2
100 GALLONS PER MINUTE - POWER WAGON	1
HIGH PRESSURE GRASS	1

SERVICES (Continued)

TANKERS

500 GALLONS PER MINUTE/1100 GALLONS CAPACITY 1

1200 GALLONS CAPACITY 1

AERIAL LADDER TRUCKS

100 FOOT AERIAL EXTENSION 1

85 FOOT AERIAL EXTENSION 1

AERIAL PLATFORM LADDER TRUCK

90 FOOT ARTICULATING BOOM/1500 GALLONS PER MINUTE PUMP . . 1

ACCESSORY EQUIPMENT

FIRE ALARM TRUCK 1

FLAT BED CRANE 1

WRECKER/TOW TRUCK 1

TOTAL PUMPING CAPACITY 32,960 GPM

ALL PUMPING ENGINES WERE TESTED IN
ACCORDANCE WITH NFPA GUIDLINES. MAN/HOURS — 48

HOSE AND HYDRANTS

HOSE TESTED

Central storage facilities have been established for reserve hose and hose repair.

All hose was tested at 250#

3 INCH HOSE 950'

2 1/2 INCH HOSE 69,150'

1 1/2 INCH HOSE 28,300'

BOOSTER HOSE 10,450'

FORESTRY HOSE 1,400'

HYDRANTS TESTED & SERVICED

Hydrants were tested, flowed and serviced as follows:

TOTAL HYDRANTS IN DISTRICT 4,300

TOTAL INSPECTIONS CONDUCTED 7,000

TOTAL HYDRANTS TESTED 2,000

NEW HYDRANTS 278

TOTAL MAN HOURS EXPENDED 5,049

RESPONSE DATA

		TOTAL			TOTAL
TYPE OF INCIDENTS: Number and variety of alarm responses		5,099	NUMBER OF FIRES IN BUILDINGS: Number by size of dollar loss		760
Fires		2,158	\$0 to \$100		440
Rescue		978	\$101 to \$1,000		189
Hazardous Conditions		479	\$1,001 to \$5,000		81
Public Service		635	\$5,001 to \$10,000		17
Mistaken Alarms		489	\$10,001 to \$15,000		11
False Alarms		299	\$15,001 to \$25,000		14
Assist Another Fire Department		61	\$25,001 to \$50,000		3
FIRES: Number and Type		2,158	\$50,001 to \$100,000		2
Building Fires		395	\$100,001 to \$250,000		2
Appliance, Furniture Fires *		365	\$250,001 and Over		1
Vehicle, Auto Fires		426			
Misc. Exterior Fires		313	FIRE CASUALTIES: Citizens and fire personnel injured during fires		89
Grass, Brush Fires		659	Injuries		87
* Inside Buildings			Fatalities		2
CAUSE OF FIRES IN BUILDINGS:					
Electric Appliances		83	DOLLAR FIRE LOSS: By Area		\$2,143,603
Heating Equipment		57	Clayton City		30,675
Electrical Systems		56	Concord City		368,530
Cooking Equipment		144	County (Unincorporated)		543,938
Combustibles Adjacent to Heat		21	Lafayette City		852,845
Incendiary or Suspicious		98	Martinez City		46,158
Misuse of Fire by Juveniles		54	Pleasant Hill City		142,977
Open Flames or Embers		167	Walnut Creek City		158,480
Internal Combustion Engines		4			
Misc. or Unknown Cause		76			

TYPE OF INCIDENTS BY CITIES: The number and variety of alarms within each city.

	CLAYTON	CONCORD	COUNTY	LAFAYETTE	MARTINEZ	PLEASANT HILL	WALNUT CREEK
Fires	21	643	567	180	179	241	327
Rescue	9	303	221	102	73	109	161
Hazardous Conditions	3	159	56	55	41	53	112
Public Service	3	138	120	151	48	80	95
Mistaken Alarms	3	98	109	82	54	55	88
False Alarms	-	84	34	6	104	21	50
TOTAL IN EACH CITY	39	1425	1107	576	499	559	833

TIME OF ALARM: FIRES	EXTERIOR	MOBILE	BUILDINGS	TOTAL
1. 0001 to 0300 hours	23	21	42	86
2. 0301 to 0600 hours	12	6	27	45
3. 0601 to 0900 hours	24	26	49	99
4. 0901 to 1200 hours	137	52	120	309
5. 1201 to 1400 hours	158	55	114	327
6. 1401 to 1600 hours	195	67	107	369
7. 1601 to 1800 hours	205	75	100	380
8. 1801 to 2000 hours	107	59	100	266
9. 2001 to 2200 hours	68	39	63	170
10. 2201 to 2400 MIDNIGHT	43	26	38	107

RESPONSE DATA (Continued)

FIRES BY OCCUPANCIES: The number of fires in each type of occupancy within each city.

OCCUPANCY	CLAYTON	CONCORD	COUNTY	LAFAYETTE	MARTINEZ	PLEASANT HILL	WALNUT CREEK	TOTAL
Public Assembly		8	1	2	3	2	2	18
Educational		7	1	1	1	4	2	16
Institutional			1		2	2	1	6
Offices		6	15		3	1	8	33
Apts., Motels, Etc.		35	14	8	6	9	30	102
Family Homes	6	166	109	49	44	56	54	484
Commercial Sales		9	3	1	1	6	6	26
Services & Repair		6	3	1	1	2	4	17
Manufacturing		3	5		1	1	1	11
Warehouse, Storage	2	11	21	2		2	9	47
Total in Buildings	8	251	173	64	62	85	117	760
Vehicles, Autos	2	133	85	38	33	55	80	426
Misc. Exterior	4	92	85	28	21	31	52	313
Grass & Brush	7	167	224	50	63	70	78	659
Total Exterior	11	259	309	78	84	101	130	972

DOLLAR FIRE LOSS BY OCCUPANCY: The dollar fire loss by occupancy within each city.

OCCUPANCY	CLAYTON	CONCORD	COUNTY	LAFAYETTE	MARTINEZ	PLEASANT HILL	WALNUT CREEK	TOTAL
Public Assembly		4,100		115,050	3,500	150	19,500	142,300
Educational		205	50	75		550	145	1,025
Institutional			75		20	160		255
Offices		175	2,400		505	300	4,485	7,865
Apts., Motels, Etc.		27,755	212,935	4,750	2,200	30,510	19,360	297,510
Family Homes	1,325	276,470	194,390	56,260	32,856	96,670	72,255	730,226
Commercial Sales		4,235	500	650,000		1,200	8,050	663,985
Services & Repair		3,030	810	500	50			4,370
Manufacturing		100	83,250				100	83,450
Warehouse, Storage	25,150	4,850	16,400	4,000		50	13,490	63,940
Total in Buildings	26,475	320,920	510,810	830,635	39,131	129,590	137,395	1,994,946
Vehicles, Autos	4,050	39,915	20,595	19,495	6,637	9,685	19,575	119,952
Misc. Exterior	50	7,375	11,158	430	130	597	925	20,665
Grass & Brush	100	320	1,375	1,575	260	3,105	595	7,330
Total Exterior	150	7,695	12,533	2,005	390	3,702	1,520	27,995

RESPONSE DATA (Continued)

HOW DEPARTMENT RECEIVED ALARM

	TOTAL
Municipal Fire Alarm System	184
Private Fire Alarm System	59
Fire Department Personnel	66
Telephone	3,977
Radio from Outside Agency	535
Direct, Silent, Still Alarm	217

SIZE OF GRASS, BRUSH AND OTHER EXTERIOR FIRES

Confined to object of origin (<i>No Spread</i>)	249
1 to 100 feet	239
100 to 10,000 sq. ft. (<i>1/4 acre</i>)	290
1/4 acre to 1 acre	49
1 to 5 acres	30
5 to 25 acres	12
25 to 100 acres	3
Over 100 acres	—

HOW FIRES WERE CONTROLLED

	EXT.	MOBILE	BLDGS.	TOTAL
Cold-fire or burned out upon arrival	54	60	169	283
Controlled by citizens	204	149	188	541
Controlled by extinguishing system (<i>sprinklers</i>)	9	4	13	26
Controlled w/ Fire Extinguisher garden hose	35	48	82	165
Controlled by booster lines	634	150	164	948
Controlled by 1 1/2" lines	9	3	80	92
Controlled by 2 1/2" lines	11	—	20	31
Controlled by Master Streams	1	1	2	4
Controlled by firewall or separation wall	—	—	—	—
Remove or shut off fuel, fuel consumed	15	11	42	68

RESPONSE AND USE OF EQUIPMENT: ALL FIRES

Engines	2,777
Trucks	165
Power Wagons and Tankers	436
Personnel	9,807
No Hose Streams Needed	1,050
Booster (3/4") Hose Streams	1,788
1 1/2" Hose Streams	248
2 1/2" Hose Streams	119
Master Streams	7
Hydrant Line Streams	29
Chief Officers Responded	487
Fire Investigators Responded	166
Assisted by Police Departments	333
Assisted by Outside Fire Departments	21

FIRE PREVENTION

The Fire Prevention Bureau staff continued its program of systemizing and reorganizing methods and procedures of work relating to fire prevention. The revised fire reporting system which utilizes data processing techniques has been in effect a year now and is providing the information needed to more accurately determine the District's fire problems.

Development of our program for the systematic inspection of all occupancies within the District has been completed. A supervised system of inspection assignments to Bureau and company personnel has been incorporated. All unnecessary forms and records have been eliminated, reducing bookkeeping time, providing better utilization of manpower and field inspection time.

There are 2,000 commercial buildings with over 6,000 individual occupancies that will be provided fire prevention inspection services under this new systemized inspection program.

The Company Fire Prevention Manual has been completely rewritten. The emphasis has been placed on simplicity, and brevity, while providing sufficient information to complete a comprehensive inspection. All materials relating to fire prevention activities at the company level have been placed in one manual. After training has been completed, this program will go into effect in the early part of 1970.

The completion of a systematic method in the issuing of permits has been established. Twenty-one standard pre-printed permits have been developed. A systematic method of issuing, and inspection for compliance with permit requirements, has been developed. The permit system will eliminate many hours of research and duplication of work effort by staff. An updated and more complete fire prevention procedure manual has been started and it will be the goal of the Bureau to complete this manual in 1970.

In-staff training has noticeably increased the knowledge and competence of Bureau personnel, resulting in greater acceptance of responsibility and more efficient utilization of time and effort. The Bureau intends to further upgrade its in-staff training program for 1970 because of its proven value. The past year has seen an increase in inspections, more thorough and complete fire investigation procedure and methods, as well as an increase in the demand for new construction plan reviews.

The accomplishments of the past year can be attributed only to the sincere, dedicated efforts of the entire staff of the Fire Prevention Bureau. The Bureau will continue its efforts to improve its knowledge, methods and procedures in order to provide for maximum utilization of manpower and achieve the goal of providing fire safe communities.

Following is a statistical report of activities relating to fire prevention:

FIRE PREVENTION PROGRAMS AND ACTIVITIES

FIRE PREVENTION BUREAU INSPECTIONS.	3,669
FIRE COMPANY INSPECTIONS	747
TOTAL INSPECTIONS	4,416
BOARDING HOMES FOR CHILDREN AND AGED	87
BUILDINGS UNDER CONSTRUCTION	369
BULK STORAGE PLANTS (FLAMMABLE LIQUIDS)	7
CHURCHES.	102
DAY CARE NURSERIES.	86
DRY CLEANING AND LAUNDROMATS.	49
HOSPITALS AND CONVALESCENT HOMES	148
HOTELS, MOTELS, APARTMENTS	318
MANUFACTURING	323
OFFICES	366
PLACES OF ASSEMBLY (RESTAURANTS, BARS, HALLS)	460
REPAIR GARAGES AND BODY SHOPS.	118
SCHOOLS	95
SERVICE STATIONS.	180
TENTS (ASSEMBLY).	6
VACANT BUILDINGS	59
WHOLESALE AND RETAIL ESTABLISHMENTS.	1,236
WRECKING YARDS	2
YARDS (STORAGE AND CONSTRUCTION)	78
OTHER	221
PERMITS ISSUED.	212
COMPLAINTS INVESTIGATED	960
PLANS REVIEWED	492
FIRES INVESTIGATED	174
SUSPICIOUS FIRES	152
OTHER FIRES	22
TOTAL INVESTIGATION TIME	1,361 HOURS
JUVENILE REPORTS	637 HOURS
OTHER INVESTIGATIONS	724 HOURS

Fire Hazard Control

NUMBER OF PARCELS INSPECTED FOR WEEDS 202,320
NUMBER OF PARCELS ABATED BY DISTRICT. 2,945

Bureau Training

	MAN/HOURS
ARSON SEMINARS	72
ARSON WORKSHOPS.	32
FIRE PREVENTION SEMINAR	200
FIRE PROTECTION SYSTEMS SEMINAR	48
GROUP C OCCUPANCY WORKSHOP	72
HOSPITAL STAFF TRAINING SEMINAR	10
IN-STAFF TRAINING	1,141
MANAGEMENT AND SUPERVISION SEMINAR	40
TOTAL MAN/HOURS	1,615

Public Education

LECTURES AND DEMONSTRATIONS

SERVICE CLUBS INDUSTRIES HOSPITALS
SCHOOLS SCOUTING

NUMBER OF PROGRAMS 402
TOTAL AUDIENCE 15,902

PUBLIC INFORMATION RELEASES

TOTAL RELEASES 202

FIRE PREVENTION WEEK

RADIO MESSAGES	HANDOUTS
NEWSPAPER ARTICLES	MARQUEE SIGNS
STORE DISPLAYS	SCHOOL PROGRAMS
WINDOW POSTERS	STATION OPEN HOUSE

FIRE SERVICE EXPOSITION DAY

This program again climaxed the many activities of Fire Prevention Week. The event was held at our new Fire College Training Grounds for the first time. Utilization of these facilities helped to make the program an outstanding success.

TOTAL AUDIENCE 4,000

Organizational Participation and Meetings

BAY AREA AIR POLLUTION CONTROL DISTRICT
BAY AREA RAPID TRANSIT DISTRICT
CALIFORNIA CONFERENCE OF ARSON INVESTIGATORS
CALIFORNIA FIRE CHIEFS ASSOCIATION, FIRE PREVENTION SECTION
CONTRA COSTA COUNTY FIRE PREVENTION OFFICERS ASSOCIATION
CONTRA COSTA COUNTY DEPARTMENT OF SOCIAL SERVICES
INTERNATIONAL CONFERENCE OF BUILDING OFFICIALS
STATE BUILDING STANDARDS COMMISSION
STATE HOUSING AUTHORITY

Committee Participation—

CCCCFPOA CODES COMMITTEE
CFCA, FIRE PREVENTION SECTION
FLAMMABLE LIQUIDS COMMITTEE
NFPA HAZARDOUS CHEMICALS COMMITTEE
ICBO BUILDING CODES COMMITTEE, EAST BAY CHAPTER
NFPA EDITH COMMITTEE
FIRE ASSEMBLIES COMMITTEE
ICBO FIRE AND LIFE SAFETY COMMITTEE
BAY AREA WATERFRONT FIRE SAFETY COMMITTEE
SBSC GOVERNMENTAL LIAISON COMMITTEE