

records of the Department is being delegated to the Assistant Regional Director for Public Affairs. Section 5.32(b) is amended to reflect the delegation. In order to comply with the Attorney General's order of July 11, 1973, to consult with the Freedom of Information Committee of the Department of Justice, administrative review of denials made in the regions will continue to be made by headquarters.

On December 6, 1973, the Special Action Office on Drug Abuse Prevention issued regulations respecting confidentiality of drug abuse patient records. (38 FR 33744) Such regulations apply to programs which are conducted by any agency or supported by any agency. We have, therefore, amended § 5.71 by adding a new § 5.71(b) and redesignating the old paragraphs (b) and (c), as (c) and (d), respectively. The new paragraph (b) provides that records concerning drug abuse patients will not be disclosed except under the conditions and in the manner prescribed in regulations of the Special Action Office on Drug Abuse Prevention, which are incorporated in the regulation by reference.

Section 5.51(c) provides that the Department will respond to initial requests as soon as possible, but in no event more than 10 working days from the date of receipt. Section 5.85 provides that decisions on review will be made within 20 days from receipt of the request for review. In order to be consistent and to avoid any ambiguity, § 5.75(a) is amended to provide that decisions on review will be made within 20 working days.

The Department's present procedures for preparing final reports by audits, surveys, reviews or evaluations of performance by grantees and contractors allow these entities and Department officials ample opportunity to familiarize themselves with the contents and prepare to respond to public inquiries during preliminary stages. It is therefore no longer deemed necessary to delay the availability of final reports for 14 days following transmittal to the grantee or contractor.

Most of the amendments made by this document are technical in nature and there would be no purpose served in requesting public comment or delaying the effective date of these amendments. The amendment which eliminates the 14-day delay in the availability of final audit reports is a substantive rule relieving a restriction on the public's access to documents and, as such, is exempt from the public rulemaking requirements. The amendments, therefore, will be effective on August 9, 1974.

Dated: August 7, 1974.

CASPAR W. WEINBERGER,
Secretary.

§ 5.3 [Amended]

(1) Section 5.3 of the regulation is amended by inserting after the reference to the "Health Services Administration" the following: "Alcohol, Drug Abuse and Mental Health Administration." The last sentence of that section is amended by

substituting the word "six" for the word "five" and inserting after the reference to the "Health Services Administration" the title "Alcohol, Drug Abuse and Mental Health Administration."

§ 5.4 [Amended]

(2) Section 5.4 is amended by inserting after the reference to Health Services Administration: "Alcohol, Drug Abuse and Mental Health Administration—Administrator, Alcohol, Drug Abuse and Mental Health Administration."

§ 5.31 [Amended]

(3) Section 5.31(b) is amended to correct the addresses for Regions VI and VII so that they read: "Region VI—1114 Commerce Street, Dallas, Texas 75202 Region VII—601 East 12th Street, Kansas City, Missouri 64106."

(4) Section 5.31(c) is amended by adding after the reference to the "Health Services Administration" Alcohol, Drug Abuse and Mental Health Administration, 5600 Fishers Lane, Rockville, Maryland 20852.

§ 5.32 [Amended]

(5) Section 5.32(a) is amended by deleting the title "Associate Director of Information for Public Services" and substituting in lieu thereof the title "Freedom of Information Officer."

(6) Section 5.32(b) is amended by deleting after the word "records" the phrase "of the Office of the Secretary." The second sentence is also amended by substituting for the title "Assistant to the Regional Director (for Information)" the title "Assistant Regional Director for Public Affairs."

(7) Section 5.32(c) is amended by deleting the title "Director of Public Services, Department Information Center Officer" and substituting therefor "Freedom of Information Officer."

(8) Section 5.32(c) is further amended by inserting after the reference to "Health Services Administration", "Alcohol, Drug Abuse and Mental Health Administration."

(9) Section 5.71 is revised to insert a new § 5.71(b) to read as follows:

§ 5.71 Protection of personal privacy and proprietary information.

(b) * * * (1) Except as provided in paragraph (b) (2) of this section, information concerning the identity, diagnosis, prognosis or treatment of any patient, obtained from records or entries in records maintained in connection with the performance of any drug abuse prevention function authorized or assisted under the Drug Abuse Office and Treatment Act of 1972 (21 U.S.C. 1175) or any act amended by that Act, will not be disclosed except as provided in section 408 of that Act and the regulations issued pursuant thereto by the Special Action Office for Drug Abuse Prevention (21 CFR Part 1401). Those regulations are incorporated herein by reference and made a part hereof as if fully set forth herein.

(2) Information covered under paragraph (b) (1) of this section which is obtained by the Department or any person, agency or organization with whom the Social Security Administration has entered into an agreement to perform certain functions in the administration of the Social Security Act and which is in any way related to, or is necessary to, or is used in or in connection with the administration of the Social Security Act, will not be disclosed except as provided under section 1106 of the Social Security Act (42 U.S.C. 1306) and the regulations of the Social Security Administration promulgated thereunder (20 CFR Part 401 et seq.), and under section 408 of the Drug Abuse Office and Treatment Act and the regulations of the Special Action Office for Drug Abuse Prevention. (21 CFR Part 1401)

The previous §§ 5.71(b) and 5.71(c) are redesignated as §§ 5.71(c) and 5.71(d).

§ 5.72 [Amended]

(10) Section 5.72(d) is amended by deleting the last sentence and substituting the following sentence therefor: "However, reports subject to the provisions of 20 CFR Parts 401 and 322 will be available only after 30 days have elapsed following transmittal of the report to the provider."

§ 5.85 [Amended]

(11) Section 5.85(a) is amended by inserting after the numeral "20" the word "working."

[FR Doc.74-18363 Filed 8-8-74; 8:45 am]

Title 47—Telecommunication

CHAPTER I—FEDERAL COMMUNICATIONS COMMISSION

PART 73—RADIO BROADCAST SERVICES

Order Amending Table of Assignments

In the Matter of Amendment of § 73.606(b), Table of Assignments, Television Broadcast Stations, to show the carrier offsets for UHF channel assignments.

1. The present television Table of Assignments, § 73.606(b) of the Commission rules, shows the offset designators for VHF channel assignments but not for UHF assignments. The purpose of the carrier offsets designated for UHF channel assignments.

2. In adopting the presently-used revised Table of Assignments for UHF television broadcast channels in 1966 (2 F.C.C. 2d 527), the offset designators for the UHF channel assignments were not shown because of the exigencies of time. The Commission, however, by note preceding the listing of television channel assignments in the Table, stated that the offset designators would be added in a subsequent order and that the appropriate offset would be shown on any construction permit or license which might be issued prior thereto. Consistent with that statement, this order adds the UHF offset designators. This should facilitate

application processing and may be useful to UHF applicants and others. We shall continue to show the appropriate offset on UHF, as well as VHF, construction permits and licenses.

3. Authority for the attached amendments is contained in sections 4(i), 5 (d), 303, and 307(b) of the Communications Act of 1934, as amended, and in § 0.231(d) of the Commission's rules. Inasmuch as the amendments ordered are editorial in nature, impose no new requirements, and are intended only to inform of existing requirements, compliance with the prior notice, procedural, and effective date provisions of the Administrative Procedure Act (5 U.S.C. 553) would serve no useful purpose and is otherwise unnecessary.

4. Accordingly, it is ordered, That, effective August 14, 1974, § 73.606(b) of the Commission's rules, the television Table of Assignments, is amended as set forth below.

(Secs. 4, 5, 303, 307, 48 Stat., as amended, 1066, 1068, 1082, 1083; 47 U.S.C. 154, 155, 303, 307)

Adopted: July 31, 1974.

Released: August 2, 1974.

FEDERAL COMMUNICATIONS
COMMISSION,
JOHN M. TORBET,
Executive Director.

Part 73 of Chapter I, title 47, Code of Federal Regulations, is amended as follows:

Section 73.606(b), the Table of assignments, is amended by deleting the NOTE preceding the listing of television channel assignments and by adding offset designators for UHF channels listed so that the section reads as follows:

§ 73.606 Table of Assignments.

(b) Table of Assignments

	Channel No.
Alabama:	
Andalusia	*2-
Anniston	40-
Birmingham	6-, *10-, 13-, 21, 42+, *62+, 68-
Decatur	23-
Demopolis	*41
Dothan	4, 18, *39+, 60-
Florence	15, 26, *36-
Gadsden	44+, 60-
Huntsville	19, *25+, 31+, 48-
Louisville	*43+
Mobile	5+, 10+, 15+, 21+, *31, *42
Montgomery	12, 20, *26+, 32, 45-
Munford	*7-, *16-
Selma	8-, 29-
Tuscaloosa	17, 33, *39-
Tuscumbia	47-
Alaska:	
Anchorage	2-, *7-, 11, 13-
Bethel	*4
Fairbanks	2+, 4+, 7+, *9+, 11+, 13+
Juneau	*3, 8, 10
Ketchikan	2, 4, *9
Seward	4-, 9-
Sitka	13
Arizona:	
Ajo	*23-
Coolidge	*43
Douglas	3, *28

	Channel No.
Arizona—Con.	
Flagstaff	2, 13, *16
Globe	*14+
Holbrook	*18+
Kingman	6-, *14-
McNary	*22+
Mesa	12-
Nogales	*16+
Page	*17
Parker	*17-
Phoenix	3+, 5-, *8+, 10-, 15-, 21, 33, *39
Prescott	7, *19
Safford	*23+
Tucson	4-, *6+, 9-, 13-, 18-, *27-, 40
Tucson-Nogales	*11
Yuma	11-, 13+, *16-
Arkansas:	
Arkadelphia	*9+
Batesville	*17
El Dorado	10-, 18-, *30+
Fayetteville	*13-, 36
Fort Smith	5-, 24+, 40-
Harrison	*14
Hot Springs	*20, 26
Jonesboro	8-, *19+
Little Rock	*2-, 4, 7-, 11+, 16-, *29-
Pine Bluff	25-, 38-
Russellville	*28+
California:	
Alturas	13+
Anaheim	56-
Bakersfield	17, 23-, 29, *39-
Barstow	*35+
Bishop	*14-
Blythe	*22-
Brawley	*26
Chico	12-, *18, 24+, *30-
Coalinga	*27-
Concord	42
Corona	52
Cotati	*22-
El Centro	7+, 9+
Eureka	3-, 6-, *13-
Fort Bragg	*17+
Fresno	*18+, 24, 30+, 47, 53
Hanford	21
Indio	*19+
Los Angeles	2, 4, 5, 7, 9, 11, 13, 22, *28, 34, *58-, *68-
Modesto	19-, *23+
Oxnard	63+
Palm Springs	36-, 42
Redding	7, *9, *16, *16
Ridgecrest	*25
Riverside	40, 46
Sacramento	3, *6, 10, 15, *31-, 40
Salinas-Monterey	8+, 46-, *56, 67-
San Bernardino	18-, *24-, 30
San Diego	8, 10, *15, 39, 51
San Francisco	2+, 4-, 5+, 7-, *9+, 20-, 26+, *32+, 38, 44-, 60
San Jose	11+, 36, 48-, *54
San Luis Obispo	6+, *15+
San Mateo	*14+
Santa Ana	*50-
Santa Barbara	3-, 14, *20, *32
Santa Cruz	*16-
Santa Maria	12+
Santa Rosa	50-, *62
Stockton	13+, 58, 64

	Channel No.
California—Con.	
Susanville	*14
Tulare	26+
Vallejo-Fairfield	66
Ventura	16+
Visalia	43
Watsonville	*25+
Yreka City	*20+
Colorado:	
Alamosa	3-, *16
Boulder	*12, 14
Colorado Springs	11, 13, 21
Craig	*16+
Denver	2, 4-, *6-, 7, 9-, 20, 31, *41
Durango	6+, *20-
Fort Collins	22-
Glenwood Springs	*19+
Grand Junction	5-, 8-, *18+
Gunnison	*17-
La Junta	*22+
Lamar	12-, *14-
Leadville	*15-
Montrose	10+, *22
Pueblo	5, *8, 26+, 32-
Salida	*23+
Sterling	3, *18+
Trinidad	*24
Connecticut:	
Bridgeport	43-, *49-
Hartford	3+, 18-, *24, 61+
New Britain	30+
New Haven	8+, 59+, *65
New London	26+
Norwich	*53
Waterbury	20
Delaware:	
Dover	*34
Seaford	*38
Wilmington	*12, 61
District of Columbia: Washington	
	4-, 5-, 7+, 9, 14-, 20+, *26-, *32+, 50
Florida:	
Boca Raton	*14
Bradenton	*19
Clearwater	22
Cocoa	*18-, 52
Daytona Beach	2-, 26
Fort Lauderdale	51
Fort Myers	11+, 20+, *30
Fort Pierce	*21-, 34
Gainesville	*5-, 20
Jacksonville	4+, *7, 12+, 17, 30+, 47-, *59
Key West	16+, 22+
Lake City	*41
Lakeland	32
Leesburg	*45-, 55
Madison	*36-
Marianna	*16+
Melbourne	43+, 56
Miami	*2, 4, 6, 7-, 10+, *17-, 23-, 33, 39, 45+
Naples	26-
New Smyrna Beach	*15+
Ocala	*29, 51-
Oriando	6-, 9, *24-, 35+
Palatka	*42
Panama City	7+, 13, *22+, 28-
Pensacola	3-, *23, 33+, 44
St. Petersburg	10-, 38, 44+
Sarasota	49
Sebring	*27
Tallahassee	*11-, 27+, 40+
Tampa	*3, 8-, 13-, *16, 28
West Palm Beach	5, 12, 25+, *42+, 53

¹ Following the decision in Docket No. 18261, channels so indicated will not be available for television use until further action by the Commission.

² Operation on this channel is subject to the conditions, terms, and requirements set out in the Report and Order in Docket No. 19075, RM-1645, adopted January 5, 1972, released January 7, 1972, FCC 72-19.

³ Channel 15 will not be available for television use until further action by the Commission.

	Channel No.
Georgia:	
Albany	10, 19-, 31-
Ashburn	*23+
Athens	*8, 34
Atlanta	2, 5-, 11+, 17-, *30, 36, 46-, *57+
Augusta	6+, 12-, 26, 54-
Chatsworth	*18-
Cochran	*15
Columbus	3, 9+, *28, 38+, 54+

RULES AND REGULATIONS

	Channel No.		Channel No.		Channel No.		
Georgia—Con.							
Dawson	*25	Indiana—Con.					
Draketown	*27	Indianapolis	6, 8, 13, *20, 40, 59				
Macon	13+, 24+, 41+, *47+	Kokomo	*69				
Pelham	*14	Lafayette	29				
Rome	14+	Madison	18, *24				
Savannah	8+, *9, 11, 22	Marion	*60+				
Thomasville	6	Muncie	23				
Toccoa	32	Richmond	49, *61				
Valdosta	*33, 44	South Bend	43+				
Vidalia	*18+	Terre Haute	16, 22, *34, 46				
Warm Springs	*22	Vincennes	2+, 10, *26, 38				
Waycross	*8+	Iowa:					
Wrens	*20	Ames	5, 23, *34+				
Hawaii:							
Hilo (Hawaii)	2, *4, 9, 11, 13, 14+, 20+, 26+, *32+, *38+	Burlington	26+, *58				
Honolulu (Oahu)	2+, 4, 9, *11+, 13, 14, 20, 26, 32, *38, *44	Carroll	*18				
Lihue (Kauai)	3+, *8, 10+, 12, 15, *21, *27	Cedar Rapids	2, 9, 28+				
Wailuku (Maui)	3, 7, *10, 12, 15, 21, *27, *33	Council Bluffs	*32				
Idaho:							
Boise	2, *4+, 7, 14	Davenport	6+, 18+, 30, *36+				
Burley	*17+	Decorah	*14+				
Caldwell	9	Des Moines	8, *11+, 13, 17+, *43, 63, 69				
Coeur d'Alene	*26+	Dubuque	16, *29, 40				
Grangeville	*15	Estherville	*49+				
Idaho Falls	3, 8+, 20, *33+	Fort Dodge	21, *46				
Piler	*19	Iowa City	*12+, 20				
Lewiston	3	Mason City	3+, *24+				
Moscow	*12	Ottumwa	15+, *33				
Nampa	6, 12+	Red Oak	*36				
Preston	*28	Sioux City	4, 9, 14, *27				
Pocatello	6, *10, 15, 25+, 31	Waterloo	7+, 22, *32				
Sandpoint	*16+	Kansas:					
Twin Falls	11, *13	Chanute	*30+				
Weiser	*17	Colby	4				
Illinois:							
Aurora	60	Columbus	*34+				
Bloomington	43	Dodge City	6+, *21				
Carbondale	*8	Emporia	*25+				
Champaign	3+, 15	Garden City	11+, 13				
Chicago	2, 5, 7, 9+, *11, *20, 26, 32, 38, 44	Goodland	10				
Danville	68	Great Bend	2				
Decatur	17, 23	Hays	7, *14				
DeKalb	*48	Hutchinson	*8, 12, 36+				
Edwardsville	*18	Lakin	*3				
Elgin	*66+	Lincoln Center	*9				
Freeport	23, *65	Manhattan	*21				
Galesburg	63	Oakley	*15				
Harrisburg	3	Parsons	*39				
Jacksonville	14	Phillipsburg	*22				
Joliet	14, *66+	Pittsburg	7+				
Kankakee	*54	Pratt	*32+				
LaSalle	35	Salina	18+, 34, 44				
Macomb	*22+	Sedan	*28				
Moline	8, *24	Topeka	*11, 13+, 27, 43, 49				
Mount Vernon	13	Wichita	3, 10, *15+, 24, 33, *42				
Olney	*16	Kentucky:					
Peoria	19, 25+, 31+, 47, *59+	Ashland	*25, 61+				
Quincy	10, 16+, *27+	Bowling Green	13, 40+, *53				
Rockford	13, 17, 39	Covington	*54+				
Rock Island	4+	Elizabethtown	*23+				
Springfield	20+, 49, 55+, *65+	Hazard	*35+, 57				
Streator	*64+	Hopkinsville	51				
Urbana	*12, 27	Lexington	18+, 27, *46, 62				
Vandalia	*21	Louisville	3, 11+, *15, 21, 32, 41+, *68+				
Indiana:							
Anderson	67+	Madisonville	*35				
Bloomington	4, *30, 63+	Morehead	*38+				
Elkhart	28+	Murray	*21+				
Evansville	7, *9+, 14, 25, 44	Owensboro	19, 31				
Fort Wayne	15+, 21+, 33, *39, 55	Owenton	*52+				
Gary	*50, 56+	Paducah	6+, 29				
Hammond	62+	Pikeville	*22, 51+				
Louisiana:							
Shreveport	6+, 8, *12, 20, 26, *32+, 38+	Somerseset	16, *29+				
Tallulah	*19	Maine:					
Alabama:							
Augusta	*10	Maryland:					
Bangor	2, 5, 7	Annapolis	*22+				
Calais	*13	Baltimore	2+, 11, 13+, 24+, 45, 54, *67				
Fort Kent	*46+	Cumberland	*36+, 52+, 65				
Fryeburg	*18+	Frederick	*62				
Houlton	*25+	Hagerstown	25, *31				
Kittery	*34	Salisbury	16+, *28				
Lewiston	8, 35	Waldorf	*56				
Millinocket	*44	Boston	2+, 4, 5, 7+, 25+, 38, *44+, 56, 68+				
Orono	*12	Greenfield	32+				
Portland	6, 13+, *26, 51	New Bedford	6+, 28, *47				
Presque Island	8, *10+	North Adams	19, *35				
Rumford	*43+	Pittsfield	51+				
Michigan:							
Alpena	*6, 11	Springfield	22, 40, *57+				
Ann Arbor	31+, *58+	Worcester	14, 27, *48+, 66				
Bad Axe	*15	Minnesota:					
Battle Creek	41+	Alexandria	7, *24				
Bay City	5, *19+, 61+	Appleton	*10				
Cadillac	9, *27	Austin	6, *15				
Calumet	5, *22	Bemidji	*9, 26+				
Cheboygan	4+	Brainerd	*22				
Detroit	2+, 4, 7, 20+, 50, *56, 62	Crookston	*33				
East Lansing	*23, *69	Duluth	3, *8, 10+, 21+, 27				
Escanaba	3+	Ely	*17				
Flint	12, *28, 66	Fairmont	*16+				
Grand Rapids	8+, 13+, 17, *35+	Hibbing	13, *18				
Iron Mountain	8, *14	International Falls	11, *35+				
Ironwood	*15, 24+	Mankato	12, *26				
Jackson	18+	Marshall	*30				
Kalamazoo	3, *52+	Minneapolis-St. Paul	*2, 4, 5, 9+, 11, *17, 23+, 29+				
Lansing	6, 36+, 53	Rochester	10, 47				
Manistee	*21	Ct. Cloud	19, *25, 41				
Manistique	*15+	St. James	38				
Marquette	6, *13, 19	Thief River Falls	10				
Mount Clemens	38+	Wadena	*20				
Mount Pleasant	*14	Walker	12				
Muskegon	54+	Wilmar	*14				
Parma	10						
Petoskey	*23+						
Port Huron	46+						
Saginaw	25, 45						
Sault Ste. Marie	8, 10+, *32						
Traverse City	7+, 29						
West Branch	*24						

1 Following the decision in Docket No. 18261, channels so indicated will not be available for television use until further action by the Commission.
 * This channel is not available for use at Elgin unless and until it is determined by the Commission that it is not needed for use at Joliet, Ill.

RULES AND REGULATIONS

Minnesota—Con.		Channel No.	Nevada—Con.		Channel No.	North Carolina:		Channel No.
Winona	-----	*35+, 44+	Fallon	-----	*25	Asheville	-----	13-, 21+, *33, 62+
Worthington	-----	*20	Goldfield	-----	2-	Burlington	-----	16
Mississippi:			Las Vegas	-----	3, 8-, *10+, 13-, 21+	Chapel Hill	-----	*4+
Biloxi	-----	13+, *19+, 25-	McGill	-----	*13	Charlotte	-----	3, 9+, 18, 36, *42+
Booneville	-----	*12-	Reno	-----	2, 4, *5, 8, 21+, 27+	Columbia	-----	*12
Bude	-----	*17+	Tomopah	-----	9-, *17+	Concord	-----	*58
Clarksdale	-----	*22-	Winnemucca	-----	7+, *15-	Durham	-----	11+, 28+
Cleveland	-----	*31-	Yerington	-----	*16+	Fayetteville	-----	40+, 62
Columbia	-----	*45	New Hampshire:			Franklin	-----	*56+
Columbus	-----	4-, 27, *43	Berlin	-----	*40-	Goldsboro	-----	17-
Greenville	-----	15-, 21-	Concord	-----	21+	Greensboro	-----	2-, 48-, 61
Greenwood	-----	6, *23+	Durham	-----	*11	Greenville	-----	9-, 14, *25
Hattiesburg	-----	22, *47	Hanover	-----	*15+, 31	Hickory	-----	14-
Houston	-----	45+	Keene	-----	*52+	High Point	-----	8-, *32+
Jackson	-----	3+, 12+, 16, *29+, 40+	Littleton	-----	*49+	Jacksonville	-----	19
Laurel	-----	7, 18+	Manchester	-----	9-, 50-, 60+	Kannapolis	-----	64-
Meridian	-----	11-, *14, 24-, 30-	Portsmouth	-----	*17-	Lexington	-----	20
Mississippi State	-----	*2+	New Jersey:			Linville	-----	*17
Natchez	-----	*42+	Asbury Park	-----	*58	Morganton	-----	23-
Oxford	-----	*18	Atlantic City	-----	*18 ¹ , *36, 53+	New Bern	-----	12+
Senatobia	-----	*34-	Burlington	-----	48-	Raleigh	-----	5, 22, *34-
Tupelo	-----	9-	Camden	-----	*23+	Rocky Mount	-----	47-
Vicksburg	-----	35-	Little Falls	-----	*50+	Washington	-----	7
Yazoo City	-----	*32-	Newark	-----	13-, 68	Waynesville	-----	59
Missouri:			New Brunswick	-----	*19-1, 47+, *58	Wilmington	-----	3-, 6, 29+, *39-
Birchtree	-----	*20-	Paterson	-----	41-	Wilson	-----	30-
Bowling Green	-----	*35+	Trenton	-----	*52-	Winston-Salem	-----	12, *26+, 45
Cape Girardeau	-----	12, 23, *39-	Vineland	-----	65-	North Dakota:		
Carrollton	-----	*18	Wildwood	-----	40	Bismarck	-----	*3, 5, 12-, 17-, 26+
Columbia	-----	8+, 17-	New Mexico:			Devils Lake	-----	8+, *22+
Flat River	-----	*22	Alamogordo	-----	*18-	Dickinson	-----	2+, *4-, 7
Hannibal	-----	7-	Albuquerque	-----	4+,	Ellendale	-----	*19-
Jefferson City	-----	13, 25, *36		-----	*5+, 7+, 13+, 14-, 23-, *32+	Fargo	-----	6, 11+, *13, 15-
Joplin	-----	12+, 16, *22-	Carlsbad	-----	6-, *15+, 25-	Grand Forks	-----	*2, 14+, 27+
Kansas City	-----	4,	Clayton	-----	*17	Jamestown	-----	7-, *23
	-----	5+, 9+, *19+, 41-, 50-, 62+, *68-	Clovis	-----	12+	Minot	-----	*6+, 10-, 13-, 14-, 24
King City	-----	*28-	Deming	-----	*16	Pembina	-----	12
Kirksville	-----	3-	Farmington	-----	12+, *15+	Valley City	-----	4-
LaPlata	-----	*21+	Gallup	-----	3, *8-, 10	Williston	-----	8-, 11-, *15-
Lowry City	-----	*15-	Hatch	-----	*12	Ohio:		
Poplar Bluff	-----	15+, *26+	Hobbs	-----	29+	Akron	-----	23+, *49+, 55-
Rolla	-----	*28	Las Cruces	-----	*22-, 48+	Alliance	-----	*45+
St. Joseph	-----	2-, 16-, 22	Lovington	-----	*19	Ashtabula	-----	*15
St. Louis	-----	2,	Portales	-----	*3+	Athens	-----	*20-
	-----	4-, 5-, *9, 11-, 24+, 30+, *40-	Raton	-----	*18-	Bowling Green	-----	*27+, *70
Sedalia	-----	6-	Roswell	-----	8, 10-, 21-, 27-, *33+	Cambridge	-----	*44-
Springfield	-----	3+, 10, *21-, 27-	Santa Fe	-----	2+, *9+, 11-, 19-	Canton	-----	17-, 67
Montana:			Silver City	-----	6, *10+	Chillicothe	-----	53
Anaconda	-----	2+	Socorro	-----	*15-	Cincinnati	-----	5-, 9, 12, 19+, *48-, 64-
Billings	-----	2, 8, *11, 14, 20+	Tucumcari	-----	*15	Cleveland	-----	3, 5+, 8, 19, *25+, 61
Bozeman	-----	*9	New York:			Columbus	-----	4-, 6+, 10+, 28-, *34, *56-
Butte	-----	4, 6+, *7-, 18, 24	Albany-Schenectady	-----	6,	Dayton	-----	2, 7+, 16+, 22+, *45
Cut Bank	-----	*14-		-----	10-, 13, *17+, 23-, *29+, 45	Defiance	-----	65+
Dillon	-----	*14+	Amsterdam	-----	*39+, 55	Hillsboro	-----	*24+
Glendive	-----	5+, 9+, *16-	Binghamton	-----	12-, 34, 40-, *46+	Lima	-----	35-, 44+, *57+
Great Falls	-----	3+, 5+, 16, 26, *32	Buffalo	-----	2, 4-, 7+, 17, *23, 29-, 49-	Lorain	-----	43
Hardin	-----	4+	Carthage	-----	7-	Mansfield	-----	*47+
Havre	-----	9+, 11+, *18-	Corning	-----	*30	Marion	-----	68-
Helena	-----	10+, 12, *15+	Elmira	-----	18+, 36-	Newark	-----	*31-, 52
Kalispell	-----	9-, *29-	Glens Falls	-----	*58-	Oxford	-----	*14+
Lewistown	-----	13	Ithaca	-----	52, *65+	Portsmouth	-----	30, 36, *42-
Miles City	-----	3-, *6, 10	Jamestown	-----	26+, *46	Sandusky	-----	51-
Missoula	-----	8-, *11-, 13-, 17-, 23-	Kingston	-----	63	Springfield	-----	26+, *66
Wolf Point	-----	*17+	Lake Placid	-----	5, *34+	Steubenville	-----	9+, *62+
Nebraska:			Levittown	-----	*21-	Toledo	-----	11-, 13, 24-, *30+, 54, 60-
Albion	-----	8+, *21+	Massena	-----	*18	Youngstown	-----	21-, 27, 33, *58
Alliance	-----	*13-	New York	-----	2,	Zanesville	-----	18-
Bassett	-----	*7-		-----	4, 5+, 7, 9+, 11+, *25, 31-	Oklahoma:		
Grand Island	-----	11-, 17-	Oneonta	-----	15 ¹ , *42	Ada	-----	10+, *22
Hastings	-----	5-, *29+	Patchogue	-----	67	Altus	-----	*19-
Hayes Center	-----	6	Plattsburg	-----	*57	Ardmore	-----	12-, *17
Hay Springs	-----	4+	Poughkeepsie	-----	54+	Bartlesville	-----	17+
Kearney	-----	13	Riverhead	-----	55+	Elk City	-----	8+, *15-
Lexington	-----	*3+	Rochester	-----	8, 10+, 13-, *21, 31+, *61+	Enid	-----	20-, *26+
Lincoln	-----	10+, *12-, 45, 51	Syracuse	-----	3-, 5-, 9-, *24+, 43+, 62+	Guymon	-----	*16
McCook	-----	8-	Utica	-----	2-, 20+, 33, *59	Hugo-Paris (Texas)	-----	*15+, 42+
Merriman	-----	*12	Watertown	-----	*16, 50+	Lawton	-----	7+, 16-, *36-
Norfolk	-----	*19+	This channel is not available for use at Asbury Park unless and until it is determined by the Commission that it is not needed for educational use at New Brunswick, N.J.			McAlester	-----	*32-
North Platte	-----	2-, *9+				Miami	-----	*18-
Omaha	-----	3, 6+, 7, 15, *26, 42+, *48-				Muskogee	-----	19
Scottsbluff	-----	10-				Oklahoma City	-----	4-, 5, 9-, *13,
Superior	-----	4+					-----	14-, 25-, 34-, 43+
Nevada:						Tulsa	-----	2+,
Boulder City	-----	5+					-----	6, 8-, *11-, 23, 29, *35-, 41+
Elko	-----	10-, *14+						
Ely	-----	3-, 6+						

RULES AND REGULATIONS

	Channel No.		Channel No.		Channel No.
Oklahoma—Con.		Tennessee—Con.		Virginia—Con.	
Woodward	*17-	Johnson City	11-, *41	Charlottesville	29-, *41-, 64+
Oregon:		Kingsport	19	Courtland	*52
Astoria	*21	Knoxville	6, 10+, *15-, 26-, 43+	Danville	24-, 44+, *56
Bend	*15, 21+	Lexington	*11	Fredericksburg	*53, 69+
Brookings	*14-	Memphis	3-,	Front Royal	*42
Burns	*18		5+, *10+, 13+, *14+, 24, 30	Hampton	13-, *15
Corvallis	*7-	Murfreesboro	39+	Harrisonburg	3-
Eugene	9+, 13, 16+, *28-	Nashville	2-, 4+, 5, *8+, 17+, 30+, *42	Kenbridge	*31-
Klamath Falls	2-, *22+	Sneedville	*2+	Lynchburg	13, 21-, *54+
LaGrande	13+, *16	Texas:		Norfolk-Portsmouth-Newport News	3+
Medford	5, 8+, 10+, *18+	Abilene	9+, 15, *26+, 32+		10+, 27, 33, 49-, *55+
North Bend	11, *17+	Alpine	12-	Norton	*47-
Portland	2, 6+, 8-, *10, 12, 24+, *30	Amarillo	*2-, 4, 7, 10, 14+	Onancock	*25+
Roseburg	4+	Austin	7+, *18+, 24, 36, 42-	Petersburg	6
Salem	3+, *22, 32	Bay City	*43+	Richmond	6+, 12-, *23, 35+, *57-, 83
The Dalles	*17-	Beaumont	6-, 12-, 21, *34-	Roanoke	7-, 10, *15+, 27+
Pennsylvania:		Big Spring	4-, *14	Staunton	*51-
Allentown	*39, 69	Boquillas	8-	West Point	*46
Altoona	10-, 38-, 47, *57+	Brady	13	Washington:	
Bethlehem	60-	Brownsville	23	Bellingham	12+, 24, *34, 64
Clearfield	*3+	Bryan	3+, *15-	Centralia	*15+
Erie	12, 24, 35+, *54+, 66+	Childress	*21	Everett	16-
Greensburg	40+	Corpus Christi	3-,	Kennewick	42+
Harrisburg	21+, 27-, *33+		6+, 10-, *16, 28-, 38+	Pasco	19-
Hazleton	56	Dallas	4+, 8, *13+, 27-, 33+, 39	Pullman	*10-
Johnstown	6, 19+, *28+	Del Rio	10, *24+	Richland	25, *31
Lancaster	8-, 15+	Denton	*2	Seattle	4, 5+, 7, *9, 22+, *28+
Lebanon	59-	El Paso	4, *7, 9, 13, 14, 26+, *38-	Spokane	2-, 4-, 6-, *7+, 22, 28-
Philadelphia	3,	Fort Stockton	5+	Tacoma	11+, 13-, 20, *56, *62
	6-, 10, 17-, 29, *35-, 57	Fort Worth	5+, 11-, 21-, *31+	Vancouver	*14
Pittsburgh	2-,	Galveston	*22, 47+	Walla Walla	14-
	4+, 11, *13-, *16, 22, 53+	Harlingen	4+, *44, 60	Wenatchee	*18+, 27
Reading	51	Houston	2-,	Yakima	23+, 29+, 35, *47
Scranton	16-, 22-, 38+, *44-, 64		*8, 11+, 13-, *14, 20, 26, 39-	West Virginia:	
State College	29+, *55+	Laredo	8, 13, 27-, *39	Beckley	4
Wilkes Barre	28	Longview	16+	Bluefield	6-, 40-
Williamsport	20-	Lubbock	*5-, 11, 13-, 28, 34-	Charleston	8+, 23, 29, *49-
York	43, 49+	Lufkin	9	Clarksburg	12+, 46-
Rhode Island: Providence	10+,	McAllen	48	Fairmont	66-
	12+, *16, *36, 64+	Marfa	3	Grandview	*9-
South Carolina:		Marshall	*22-, 35+	Huntington	3+, 13+, *33+
Aiken	*44	Midland	2+, 18	Keyser	*48+
Allendale	*14	Monahans	9-	Martinsburg	*44
Anderson	40	Nacogdoches	19-, *32	Morgantown	*24-
Beaufort	*16-	Odessa	7-, 24-, 30, *36+	Parkersburg	15-, 39+, *57
Charleston	2+, 4, 5+, *7-	Paris-Hugo (Oklahoma)	42+	Weirton	*50+
Columbia	10-, 19+, 25-, *35+, 57-	Port Arthur	4-	Weston	5
Conway	*23+	Presidio	7+	Milwaukee	4-,
Florence	13+, 15-, 21, *33+	Richardson	23	Williamson	*31+
Georgetown	*41-	Rosenberg	45	Wisconsin:	
Greenville	4-, 16+, *29	San Angelo	3-, 6+, 8+, *21+	Appleton	32+
Greenwood	*38	San Antonio	4,	Coifax	*28-
Myrtle Beach	43+		5, *9-, 12+, *23-, 29+, 41+	Eau Claire	13+, 18
Rock Hill	30+, *55-	Sherman	20-, *26+	Fond du Lac	34+
Spartanburg	7+, 49	Sonora	11+	Green Bay	2+, 5+, 11+, 26+, *38
Sumter	*27-	Sweetwater	12	Janesville	57+
South Dakota:		Temple	6, 46-	Kenosha	55-
Aberdeen	9-, *16-	Texarkana	6+, 17-, *34	LaCrosse	8+, 19+, 25, *31
Brookings	*8	Tyler	7, 14+, *38	Madison	3, 15, *21-, 27-, 47+
Eagle Butte	*13	Victoria	19+, 25	Manitowoc	16+
Huron	12+	Waco	10+, 25+, *34+, 44-	Milwaukee	4-,
Lead	5-, 11+	Weslaco	5-		6, *10+, 12, 18-, 24+, 30, *36
Lowry	*11-	Wichita Falls	3, 6-, 18-, *24	Oshkosh	22+
Martin	*8-	Utah:		Racine	49+
Mitchell	5+	Cedar City	4, *16+	Rhineland	12+
Pierre	4, *10+	Logan	12-, *22	Sheboygan	28
Rapid City	3+, 7+, *9, 15-, 21-	Moab	*14+	Superior	6+, 40
Reliance	6-	Monticello	*16-	Wausau	7-, 9, *20+, 33-
Seneca	*2	Ogden	*9+, *18-, 24, 30	Wyoming:	
Sioux Falls	11, 13+, 17-, *23, 36+	Price	6, *15	Casper	2+, *6+, 14-, 20-
Vermillion	*2+	Provo	*11+, 16	Cheyenne	5+, *17, 27-, 33-
Watertown	3-	Richfield	8+, *19	Lander	4
Tennessee:		Salt Lake City	2-, 4-, 5+,	Laramie	*8+
Athens	*24		*7-, 14-, 20+, *26-	Rawlins	11-
Chattanooga	3+, 9, 12+, *45, 61-	St. George	*18-	Riverton	10+
Cookeville	*22	Vernal	3+, *17+	Rock Springs	13
Crossville	*20+, 55+	Vermont:		Sheridan	7, 12+
Fayetteville	*28-	Burlington	3, 22+, *33-	U.S. Territories and Possessions	
Greenville	39-	Rutland	*28+	Guam: Agana	*4, 8, 10, *12
Jackson	7+, 16+, *32+	St. Johnsbury	*20-	Puerto Rico:	
		Windsor	*41	Aguadilla	*32, 44
		Virginia:		Arecibo-Aguadilla	12+
		Blacksburg	*43		
		Bluefield	*63+		
		Bristol	5+, *28-		

¹ Following the decision in Docket No. 18261, channels so indicated will not be available for television use until further action by the Commission.

¹ Following the decision in Docket No. 18261, channels so indicated will not be available for television use until further action by Commission.

	Channel No.
Puerto Rico—Con.	
Arecibo	54, 80
Bayamon	36
Caguas	11—, *58
Carolina	52
Cayey	76
Fajardo	13+, *40
Guayama	46
Humacao	68
Mayaguez	3+, 5—, 16, 22
Ponce	7+, 9—, 14, 20, *26, 48
San Juan	2+, 4—, *6+, 18, 24, 30, *74
San Sebastian	38
Utua	*70
Vega Baja	64
Yauco	42
Virgin Islands:	
Charlotte Amalie	10—, 17, *23, 43
Christiansted	8+, 15, *21, 27
Charlotte Amalie-Christiansted	*3, *12

[FR Doc. 74-17994 Filed 8-8-74; 8:45 am]

Title 49—Transportation

CHAPTER V—NATIONAL HIGHWAY TRAFFIC SAFETY ADMINISTRATION, DEPARTMENT OF TRANSPORTATION

[Docket No. 4-2; Notice 10]

PART 571—FEDERAL MOTOR VEHICLE SAFETY STANDARDS

Warning Devices

The purpose of this amendment to Motor Vehicle Safety Standard No. 125 (49 CFR 571.125), Warning Devices, is to prescribe the color specifications for the orange and red materials used in the warning devices authorized under the standard.

On April 6, 1973, the NHTSA issued a proposal on this subject (38 FR 8752). The comments from industry were generally in agreement with the method for testing the orange fluorescent material, although several requested that light source C be allowed for testing of the orange fluorescent material. After consultation with testing laboratories and the National Bureau of Standards, NHTSA has concluded that for purposes of obtaining repeatable results and simulating daylight conditions, source C does not provide the necessary ultraviolet radiation. Therefore, the use of the xenon arc lamp has been incorporated into the standard and will be required for testing of the orange color and luminance of the daylight fluorescent material.

The majority of the commenters and the National Bureau of Standards agreed that the direct illumination method for testing of standard orange fluorescent material for both color and luminance should be continued, and the integrating

*Stations using these assignments shall limit radiation toward stations on the same channel in Puerto Rico, to no more than the effective radiated power which would be radiated by an omnidirectional station maximum permissible effective radiated power for antenna height above average terrain, at the minimum distances from such stations specified in § 78.610(b). The Commission shall consider the status of the negotiations with the appropriate British authorities concerning these assignments when the applications for construction permits come before the Commission.

sphere method should be used for dual-purpose materials. The industry, including the testing laboratories, have had sufficient time to utilize this method and repeatable results have been obtained.

The color definition equation for the orange fluorescent material has been broadened from $x+y=0.943$ to $x+y=0.93$. The majority of those commenting had no objection to broadening the area of the orange fluorescent material, but one equipment manufacturer desired the red boundary to be extended from $y=0.35$ to $y=0.34$. NHTSA concludes that to do so would place this boundary line too near the red area for proper differentiation between orange and red. Since orange is used as a daylight material, it should not be similar to the red material in color.

As proposed, the three-digit system in the straight-line equations for the boundary of the orange and red colors has been converted to a two-digit system, as this degree of accuracy is sufficient for general testing purposes.

The final amendment to the standard establishes the type of light to be used for testing the orange material used in dual purpose material. Of particular importance in this test procedure is separating the red retroreflective and orange fluorescent material. The majority of the commenters and the National Bureau of Standards recommended that the xenon arc lamp be used, as it provides sufficient ultraviolet radiation to simulate daylight conditions with overcast sky, if the unmodified spectrum illuminating the material is at an angle of incidence of 45° and the angle of observation is 90°. In this procedure, which is adopted, the material is illuminated diffusely by an integrating sphere.

Because a number of amendments to Standard No. 125 have been issued, the standard is hereby reissued in its entirety.

In light of the foregoing, 49 CFR 571.125, Standard No. 125, Warning Devices, is amended to read as set forth below.

Effective date: November 11, 1974.

(Sec. 103, 119, Pub. L. 89-563, 80 Stat. 718, 15 U.S.C. 1392, 1407; delegation of authority at 49 CFR 1.51.)

Issued on August 2, 1974.

JAMES B. GREGORY,
Administrator.

§ 571.125 Standard No. 125—Warning devices.

S1. Scope. This standard establishes requirements for devices, without self-contained energy sources, that are designed to be carried in motor vehicles and used to warn approaching traffic of the presence of a stopped vehicle, except for devices designed to be permanently affixed to the vehicle.

S2. Purpose. The purpose of this standard is to reduce deaths and injuries due to rear end collisions between moving traffic and disabled vehicles.

S3. Application. This standard applies to devices, without self-contained energy sources, that are designed to be carried in motor vehicles and used to warn approaching traffic of the presence of a stopped vehicle, except for devices de-

signed to be permanently affixed to the vehicle.

S4. Definitions. "Entrance angle" means the angle having as its sides the line through the center, and normal to the face, of the object to be tested, and the line from the center of the object to the center of the source of illumination (Figure 2).

"Fluorescent" means the property of emitting visible light due to the absorption of radiation of a shorter wavelength which may be outside the visible spectrum.

"Observation angle" means the angle having as its sides the line from the observation point to the center of the object to be tested and the line from the center of that object to the center of the source of illumination (Figure 2).

"Reflex reflective" means reflective of light in directions close to the direction of incident light, over a wide range of variations in the direction of incident light.

S5. Requirements.

S5.1 Equipment.

S5.1.1 Reflex reflective material and fluorescent material that meet the requirements of this standard shall be affixed to both faces of the warning device. Alternatively, a dual purpose orange fluorescent and red reflective material that meets the requirements of this standard (hereafter referred to as "dual purpose material") may be affixed to both faces in places of the reflective and fluorescent materials.

S5.1.2 Each warning device shall be protected from damage and deterioration—

(a) By enclosure in an opaque protective reusable container, except that two or three warning devices intended to be sold for use as a set with a single vehicle may be enclosed in a single container; or

(b) By secure attachment to any light-tight, enclosed, and easily accessible compartment of a new motor vehicle with which it is supplied by the vehicle manufacturer.

S5.1.3 The warning device shall be designed to be erected, and replaced in its container, without the use of tools.

S5.1.4 The warning device shall be permanently and legibly marked with:

(a) Name of manufacturer;

(b) Month and year of manufacture, which may be expressed numerically, as "6/72"; and

(c) The symbol DOT, or the statement that the warning device complies with all applicable Federal motor vehicle safety standards.

S5.1.5 Each warning device shall have instructions for its erection and display.

(a) The instructions shall be either indelibly printed on the warning device or attached in such a manner that they cannot be easily removed.

(b) Instructions for each warning device shall include a recommendation that the driver activate the vehicular hazard warning signal lamps before leaving the vehicle to erect the warning device.

(c) Instructions shall include the illustration depicted in Figure 3 indicating recommended positioning.

S5.2 Configuration.

S5.2.1 When the warning device is erected on level ground:

(a) Part of the warning device shall form an equilateral triangle that stands in a plane not more than 10° from the vertical, with the lower edge of the base of the triangle horizontal and not less than 1 inch above the ground.

(b) None of the required portion of the reflective material and fluorescent material shall be obscured by any other part of the warning device except for any portion of the material over which it is necessary to provide fasteners, pivoting beads or other means to allow collapsibility or support of the device. In any event, sufficient reflective and fluorescent material shall be used on the triangle to meet the requirements of S5.4 and S5.5.

S5.2.2 Each of the three sides of the triangular portion of the warning device shall not be less than 17 and not more than 22 inches long, and not less than 2 and not more than 3 inches wide (Figure 1).

S5.2.3 Each face of the triangular portion of the warning device shall have an outer border of red reflex reflective material of uniform width and not less than 0.75 and not more than 1.75 inches wide, and an inner border of orange fluorescent material of uniform width and not less than 1.25 and not more than 1.30 inches wide (Figure 1). However, this requirement shall not apply if the dual purpose material is used.

S5.2.4. Each vertex of the triangular portion of the warning device shall have a radius of not less than 0.25 inch and not more than 0.50 inch.

S5.2.5 All edges shall be rounded or chamfered, as necessary, to reduce the possibility of cutting or harm to the user.

S5.2.6 The device shall consist entirely of the triangular portion and attachments necessary for its support and enclosure, without additional visible shapes or attachments.

S5.3 Color.

S5.3.1 The color of the red reflex reflective material on the warning device shall have the following characteristics, both before and after the warning device has been conditioned in accordance with S6.1, when the source of illumination is a lamp with a tungsten filament operating at 2856° Kelvin color temperature. Expressed in terms of the International Commission on Illumination (CIE) 1931 standard colorimetric observer system (CIE chromaticity diagram, Figure 4), the chromaticity coordinates of the red reflex reflective material shall lie within the region bounded by the spectrum locus and the lines on the diagram defined by the following equations:

Boundary:	Equations
Yellow-----	$y = 0.33$
White-----	$x + y = 0.98$

S5.3.2 The color of the orange fluorescent material on the warning device shall have the following characteristics, both before and after the warning device has been conditioned in accordance with S6.1, when the source of illumination is a 150-watt high pressure xenon compact arc lamp. Expressed in terms of the

International Commission on Illumination (CIE) 1931 standard colorimetric observer system, the chromaticity coordinates of the orange fluorescent material shall lie within the region bounded by the spectrum locus and the lines on the diagram defined by the following equations:

Boundary:	Equations
Yellow-----	$y = 0.49x + 0.17$
White-----	$x + y = 0.93$
Red-----	$x = 0.35$

The 150-watt high pressure xenon compact arc lamp shall illuminate the sample using the unmodified spectrum at an angle of incidence of 45° and an angle of observation of 90°. If dual purpose material is being tested, it shall be illuminated by a 150-watt high pressure xenon compact arc lamp, whose light is diffused by an integrating sphere.

S4.5 Reflectivity. When the red reflex reflective material on the warning device is tested in accordance with S6.2, both before and after the warning device has been conditioned in accordance with S6.1, its total candlepower per incident foot candle shall be not less than the values specified in Table I for each of the listed entrance angles.

S5.5 Luminance. When the orange fluorescent material on the warning device is tested in accordance with S6.3, both before and after the warning device has been conditioned in accordance with S6.1, it shall have a minimum relative luminance of 25 percent of a flat magnesium oxide surface and a minimum product of that relative luminance and width in inches of 44.

S5.6 Stability. When the warning device is erected on a horizontal brushed concrete surface both with and against the brush marks and subjected to a horizontal wind of 40 miles per hour in any direction for 3 minutes—

- (a) No part of it shall slide more than 3 inches from its initial position;
- (b) Its triangular portion shall not tilt to a position that is more than 10° from the vertical; and
- (c) Its triangular position shall not turn through a horizontal angle of more than 10° in either direction from the initial position.

S5.7 Durability. When the warning device is conditioned in accordance with S6.1, no part of the warning device shall become warped or separated from the rest of the warning device.

S5.6 Test Procedures.

S6.1 Conditions.

S6.1.1 Submit the warning device to the following conditioning sequence, returning the device after each step in the sequence to ambient air at 68° F. for at least 2 hours.

- (a) Minus 40° F. for 16 hours in a circulating air chamber using ambient air which would have not less than 30 percent and not more than 70 percent relative humidity at 70° F.;
- (b) 150° F. for 16 hours in a circulating air oven using ambient air which would have not less than 30 percent and not more than 70 percent relative humidity at 70° F.;
- (c) 100° F. and 90 percent relative humidity for 16 hours;

(d) Salt spray (fog) test in accordance with American Society of Testing and Materials Standard B-117, Standard Method of Salt Spray (fog) testing, August 1964, except that the test shall be for 4 hours rather than 40 hours; and

(e) Immersion for 2 hours in water at a temperature of 100° F.

S6.2 Reflectivity Test. Test the red reflex reflective material as follows:

(a) Unless dual purpose material is used, prevent the orange fluorescent material from affecting the photometric measurement of the reflectivity of the red reflex reflective material, either by separation or masking.

(b) Use a lamp with a tungsten filament operating at 2856° Kelvin color temperature as the source of illumination.

(c) Place the source of illumination 100 feet from the red reflex reflective material (Figure 2).

(d) Place the observation point directly above the source of illumination (Figure 2).

(e) Calculate the total candlepower per incident foot candle of the red reflex reflective material at each of the entrance and observation angles specified in Table 1.

S6.3 Luminance Test. Test the orange fluorescent material as follows:

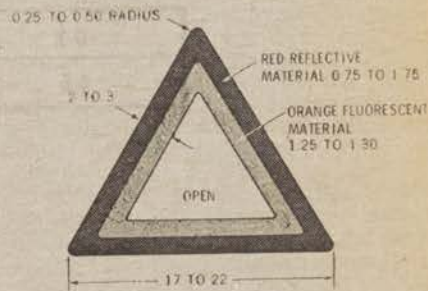
(a) Unless dual purpose material is used, prevent the red reflex reflective material from affecting the photometric measurement of the luminance of the orange fluorescent material.

(b) Using a 150-watt high pressure xenon compact arc lamp as the light source, illuminate the test sample at an angle of incidence of 45° and an angle of observation of 90°. If dual purpose material is being tested, illuminate the sample diffusely through an integrating sphere.

(c) Measure the luminance of the material at a perpendicular viewing angle, with no ray of the viewing beam more than 5° from the perpendicular to the specimen.

(d) Repeat the procedure for a flat magnesium oxide surface, and compute the quotient (percentage) of the luminance of the material relative to that of the magnesium oxide surface.

WARNING DEVICE



DIMENSIONS OF WARNING DEVICE (inches)

Figure 1

RULES AND REGULATIONS

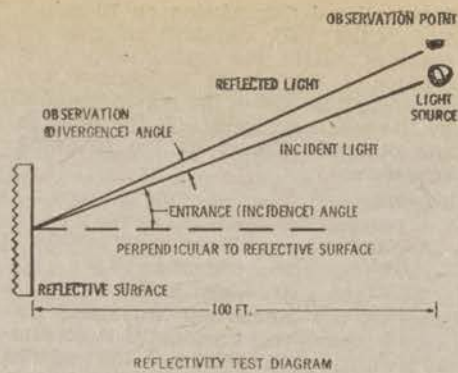


Figure 2

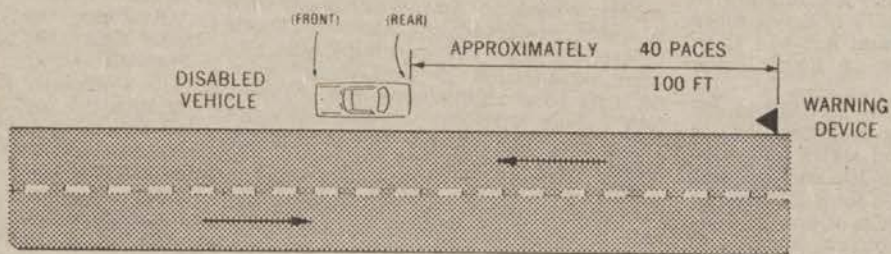


Figure 3

TOTAL MINIMUM CANDLEPOWER PER INCIDENT FOOT CANDLE

Observation Angles - Degrees	Entrance Angles - Degrees						
	0	10 up	10 down	20 left	20 right	30 left	30 right
0.2	80	80	80	40	40	8.0	8.0
1.5	0.8	0.8	0.8	0.4	0.4	0.08	0.08

TABLE 1

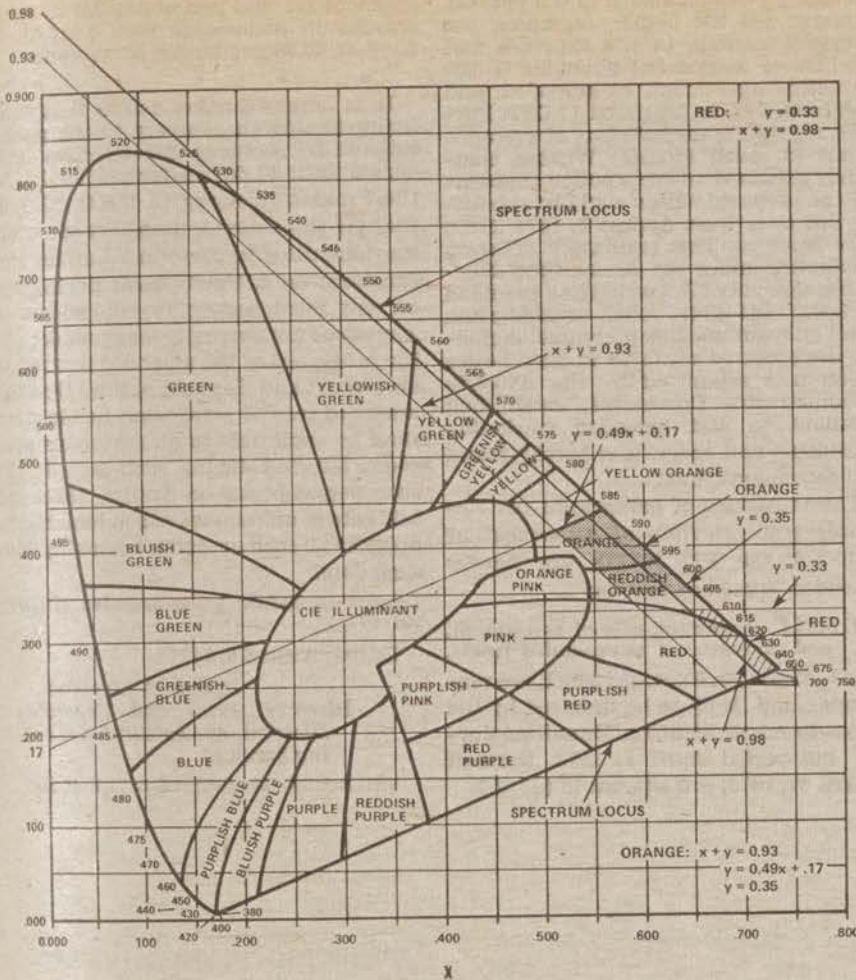


Figure 4 - CIE Chromaticity Diagram.

[FR Doc.74-18048 Filed 8-8-74; 8:45 am]

Title 7—Agriculture

CHAPTER IX—AGRICULTURAL MARKETING SERVICE (MARKETING AGREEMENTS AND ORDERS; FRUITS, VEGETABLES, NUTS), DEPARTMENT OF AGRICULTURE

[Lemon Reg. 651]

PART 910—LEMONS GROWN IN CALIFORNIA AND ARIZONA

Limitation of Handling

This regulation fixes the quantity of California-Arizona lemons that may be shipped to fresh market during the weekly regulation period August 11-17, 1974. It is issued pursuant to the Agricultural Marketing Agreement Act of 1937, as amended, and Marketing Order No. 910. The quantity of lemons so fixed was arrived at after consideration of the total available supply of lemons, the quantity of lemons currently available for market, the fresh market demand for lemons, lemon prices, and the relation-

ship of season average returns to the parity price for lemons.

§ 910.951 Lemon Regulation 651.

(a) Findings. (1) Pursuant to the marketing agreement, as amended, and Order No. 910, as amended (7 CFR Part 910), regulating the handling of lemons grown in California and Arizona, effective under the applicable provisions of the Agricultural Marketing Agreement Act of 1937, as amended (7 U.S.C. 601-674), and upon the basis of the recommendations and information submitted by the Lemon Administrative Committee, established under the said amended marketing agreement and order, and upon other available information, it is hereby found that the limitation of handling of such lemons, as hereinafter provided, will tend to effectuate the declared policy of the act.

(2) The need for this section to limit the quality of lemons that may be marketed during the ensuing week stems

from the production and marketing situation confronting the lemon industry.

(i) The committee has submitted its recommendation with respect to the quality of lemons it deems advisable to be handled during the ensuing week. Such recommendation resulted from consideration of the factors enumerated in the order. The committee further reports the demand for lemons is about unchanged from last week. Average f.o.b. price was \$6.84 per carton the week ended August 3, 1974, compared to \$6.52 per carton the previous week. Track and rolling supplies at 151 cars were down 1 car from last week.

(ii) Having considered the recommendation and information submitted by the committee, and other available information, the Secretary finds that the quantity of lemons which may be handled should be fixed as hereinafter set forth.

(3) It is hereby further found that it is impracticable and contrary to the public interest to give preliminary notice, engage in public rulemaking procedure, and postpone the effective date of this section until 30 days after publication hereof in the FEDERAL REGISTER (5 U.S.C. 553) because the time intervening between the date when information upon which this section is based became available and the time when this section must become effective in order to effectuate the declared policy of the act is insufficient, and a reasonable time is permitted, under the circumstances, for preparation for such effective time; and good cause exists for making the provisions hereof effective as hereinafter set forth. The committee held an open meeting during the current week, after giving due notice thereof, to consider supply and market conditions for lemons and the need for regulation; interested persons were afforded an opportunity to submit information and views at this meeting; the recommendation and supporting information for regulation during the period specified herein were promptly submitted to the Department after such meeting was held; the provisions of this section, including its effective time, are identical with the aforesaid recommendation of the committee, and information concerning such provisions and effective time has been disseminated among handlers of such lemons; it is necessary, in order to effectuate the declared policy of the act, to make this section effective during the period herein specified; and compliance with this section will not require any special preparation on the part of persons subject hereto which cannot be completed on or before the effective date hereof. Such committee meeting was held on August 6, 1974.

(b) Order. (1) The quantity of lemons grown in California and Arizona which may be handled during the period August 11, 1974, through August 17, 1974, is hereby fixed at 275,000 cartons.

(2) As used in this section, "handled", and "carton(s)" have the same meaning

as when used in the said amended marketing agreement and order.

(Secs. 1-19, 48 Stat. 31, as amended; 7 U.S.C. 601-674)

Dated: August 8, 1974.

FLOYD F. HEDLUND,
Director Fruit and Vegetable
Division, Agricultural Market-
ing Service.

[FR Doc.74-18507 Filed 8-8-74; 11:32 am]

PART 915—AVOCADOS GROWN IN SOUTH FLORIDA

Increase in Expenses and Rate of Assessment for 1974-75 Fiscal Year

This document authorizes an increase in expenses to \$42,250 for the Florida Avocado Administrative Committee, under Marketing Order No. 915, for the 1974-75 fiscal year and increases the rate of assessment to \$0.06 per bushel of avocados handled in such year to be paid to the committee by each first handler as his pro rata share of such expenses.

The increase in expenses is necessary to permit added research on new methods of determining the maturity of avocados, and the increased assessment rate is necessary to provide funds to support such research and to offset a reduction in the crop resulting from hail and wind damage which occurred after the current expenses and assessment rate were approved.

On July 18, 1974, notice of proposed rulemaking was published in the FEDERAL REGISTER (39 FR 26292) regarding the proposed increase in the expenses and the rate of assessment pursuant to the marketing agreement, as amended, and Order No. 915, as amended, (7 CFR Part 915), regulating the handling of avocados grown in south Florida. Written comments pursuant to such notice concerning the proposed action could be submitted not later than August 2, 1974. None were received. This regulatory program is effective under the Agricultural Marketing agreement Act of 1937, as amended (7 U.S.C. 601-674). After consideration of all relevant matters presented, including the proposal set forth in such notice which was submitted by the Avocado Administrative Committee, established pursuant to said amended marketing agreement and order, it is hereby found and determined that:

The provisions of paragraphs (a) *Expenses* and (b) *Rate of assessment* of § 915.213 (39 FR 19773) are hereby amended to read as follows:

§ 915.213 Expenses, rate of assessment, and carryover of unexpended funds.

(a) *Expenses.* Expenses which are reasonable and likely to be incurred by the Avocado Administrative Committee during the period April 1, 1974, through March 31, 1975, will amount to \$42,250.

(b) *Rate of assessment.* The rate of assessment for said period payable by each handler in accordance with § 915.41, is fixed at \$0.06 per bushel of avocados.

It is hereby further found that it is impracticable on a contrary to the public interest to postpone the effective time hereof until 30 days after publication in the FEDERAL REGISTER (5 U.S.C. 553) in that (1) this action is necessary to permit the committee to perform its duties and functions on a timely basis during the current fiscal period; (2) Shipments of avocados are currently being made; (3) the provisions of the amended marketing agreement and this part require that the amended rate of assessment herein fixed shall be applicable to all assessable avocados handled during such period; (4) such period began on April 1, 1974, and said rate of assessment will automatically apply to all such avocados beginning with such date.

(Secs. 1-19, 48 Stat. 31, as amended (7 U.S.C. 601-674))

Dated: August 6, 1974.

FLOYD F. HEDLUND,
Director, Fruit and Vegetable
Division, Agricultural Market-
ing Service.

[FR Doc.74-18242 Filed 8-8-74; 8:45 am]