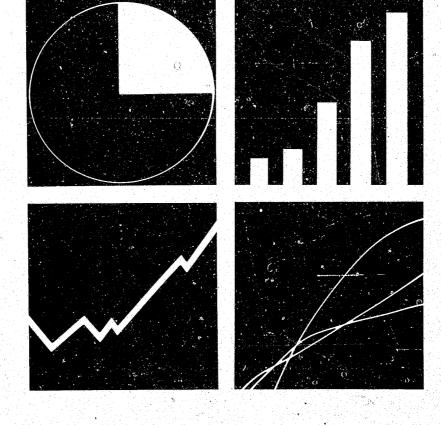


U.S. Department of Justice Drug Enforcement Administration

Drug Enforcement Statistical Report

Enforcement Activity
Drug Abuse Indicators
Organization & Training Data

Statistics Compiled Through December 1979





UNITED STATES GOVERNMENT

memorandum

DATE: May 21, 1980

REPLY TO Chief
ATTNOF: Statistical and Data Services Division

SUBJECT: Transposition of Figures in December 1979 Statistical Report

To: All Statistical Report Distribution

Please note that three methadone removal figures were mistakenly transposed in the December 1979 Statistical Report. They are as follows:

- Page three FY 78 and CY 78 should read as 42 not 39.
- Page four FY 78 and CY 78 should read as 39 not 42.
- Page five FY 79 should read 591, 10 FY 80 should read 0.

Please correct these figures or insert this memo in your copy of the report.



67423
UNITED STATES GOVERNMENT

memorandum

DATE: May 1, 1980

REPLY TO Chief

TNOF: Statistical and Data Services Division

SUBJECT: Drug Enforcement Statistical Report

то: DISTRIBUTION (Page 2)

This edition of the Drug Enforcement Statistical Report presents a cumulative compilation of all DEA statistics through December, 1979.

To avoid confusion or erroneous reporting, all outdated editions should be withdrawn from general circulation and either disposed of or filed.

D.F. Wainer

NCJRS

ENFORCEMENT ACTIVITY OVERVIEW

MAY 5 1980

ACQUISTIONS

This section of the Statistical Report focuses on the enforcement activities of DEA as well as other Federal, state and local agencies. DEA's drug law enforcement program involves a strategy which endeavors to maximize the contribution of each of these organizations to the overall objective of disrupting illicit traffic and reducing the availability of illicit drugs.

During CY 1979, heroin arrests nationwide were the only major arrest category which decreased. Similarly, DEA/Foreign Cooperative heroin arrests reflected an overall decrease. This, when combined with a decrease in both Federal and Foreign Cooperative heroin removals, indicates a continued shortage of heroin.

Total domestic and foreign cocaine arrests rose substantially in CY 1979 when compared to the previous year's figures. Cocaine removal figures, likewise, showed increases this year over last, largely as a result of significant seizures made in the South Eastern Region of the U.S.

Marihuana removal and arrest statistics, with the exception of foreign cooperative figures, increased for all enforcement areas during CY 1979. Increased activity for marihuana can be tied to continued strong demand and an attendant major enforcement effort against high level traffickers.

Dangerous drug data for CY 1979 reflected increased enforcement activity as well. With the exception of hallucinogen arrests, which remained relatively stable, all drug categories for DEA Federal and Task Force dangerous drug arrests and removals increased during CY 1979 when compared to CY 1978. Increased enforcement activity in this area, during the same time period, was further evidenced by substantial increases in both Foreign Cooperative and Ports and Borders dangerous drug removal figures. Also indicative of this effort was the increased number of PCP and methamphetamine lab seizures.

ENFORCEMENT ACTIVITY TOTAL DER DOMESTIC DRUG REMOVALS

DESCRIPTION OF DATA:

DEA domestic removal statistics represent a total of all drug deliveries and seizures made by DEA or cooperating law enforcement agencies as part of ongoing DEA Federal investigations. The source documents for these statistics are chemist analysis reports which are prepared on each drug exhibit received at DEA laboratories. The utilization of these reports insures correct identification of each exhibit as well as accurate tabulation of the amounts removed.

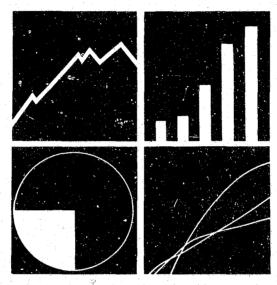
Removals of heroin, cocaine, marihuana, hashish and opium are reported in net weight (including any diluent present but not the weight of wrappings or packaging). Dangerous drug removals are usually shown in dosage units, however, when they involve powder and the chemist's analysis does not include potency of the exhibit, the net weight is reported with no conversion to dosage units attempted.

ANALYSIS OF DATA:

The heroin removal rate during CY 1979 decreased when compared to the previous two years. This decline can be attributed to a decrease in availability coupled with DEA's concentration on conspiracy cases.

Cocaine removals during CY 1979 were well above those of prior years. Likewise, CY 1979 cannabis removals were greater than all previous years with the exception of the record setting seizures made in CY 1978.

The CY 1979 rate for dangerous drug removals sharply increased when compared to the previous two years. Stimulants seem to again have been the dangerous drug of choice in CY 1979. The significant increase in depressants was mainly due to large seizures of methaqualone. In total, dangerous drug removals increased by over 150% during CY 1979.



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ENFORCEMENT ACTIVITY

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ENFORCEMENT ACTIVITY TOTAL DER DOMESTIC DRUG REMOVALS

Opium (lbs.)
Heroin (1bs.)
Cocaine (lbs.)
Marihuana (1bs.)
Hashish (lbs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)
Methadone (d.u.)

FY77	FY78	FY79	IQ FYBØ
81	31	4	0
610	430	248	23
434	663	1,064	515
406,883	1,038,191	918,501	91,146
6,821	2,993	43,165	134
2,187,061	5,081,177	6,771,794	978,467
770,364	414,153	1,084,762	4,648,448
5,935,988	3,187,828	6,609,346	1,662,557
2,049	39	14,998	0
			т

Opium ((lbs.)
Heroin	(lbs.)
Cocaine	e (1bs.)
Marihua	nna (1bs.)
Hashish	n (1bs.)
Halluci	inogens (d.u.)
Depress	sants (d.u.)
Stimula	ants (d.u.)
Methado	one (d.u.)

CY75	CY76	(Y77	CY78	CY79
20	11	79	27	4
603	645	488	442	160
447	512	399	1,009	1,139
234,116	290,909	335,452	1,117,422	887,032
3,771	5,040	6,651	3,004	43,261
1,351,405	1,824,276	3,848,117	4,349,917	6,439,136
385,404	907,029	867,960	311,044	5,671,379
6,242,105	4,975,021	5,917,767	2,901,948	7,711,628
737	3,531	23	39	14,998

ENFORCEMENT ACTIVITY DER DOMESTIC DRUGS REMOVED THROUGH SEIZURES

	<u> </u>	HY/H	FY /9	IM LAMM
Opium (lbs.)	75	31	4	0
Heroin (lbs.)	528	374	212	16
Cocaine (lbs.)	401	624	1,020	506
Marihuana (1bs.)	406,440	1,038,154	915,772	91,142
Hashish (lbs.)	6,820	2,993	43,164	134
Hallucinogens (d.u.)	1,947,687	4,654,896	5,691,574	795,539
Depressants (d.u.)	627,832	396,675	1,027,666	4,619,170
Stimulants (d.u.)	5,055,961	2,553,665	5,787,338	1,503,784
Methadone (d.u.)	2,027	42	14,407	0

0-1(3) - \
Opium (lbs.)
Heroin (lbs.)
Cocaine (1bs.)
Marihuana (1bs.)
Hashish (1bs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)
Methadone (d.u.)

CY75	CY76	(Y77	CY78	CY79
19	9	74	27	4
533	549	410	396	126
362	482	363	973	1,094
234,094	290,456	335,440	1,114,699	886,985
3,755	5,039	6,650	3,003	43,261
945,445	1,598,594	3,638,269	3,657,838	5,483,547
324,119	805,941	736,100	289,436	5,591,556
5,214,756	4,449,195	4,825,958	2,509,023	6,809,046
737	2,414	1	42	14,407

ENFORCEMENT ACTIVITY DER DOMESTIC DRUGS REMOVED THROUGH DELIVERY

• *	FY77	FY7H	FY /9	IM LAHN
Opium (1bs.)	6	0	0	0
Heroin (lbs.)	82	56	36	7
Cocaine (1bs.)	33	39	44	9
Marihuana (1bs.)	443	37	2,729	4
Hashish (lbs.)	1	0	1	0
Hallucinogens (d.u.)	239,374	426,281	1,080,220	182,928
Depressants (d.u.)	142,532	17,478	57,096	29,278
Stimulants (d.u.)	880,027	634,163	822,008	158,773
Methadone (d.u.)	22	3	0	591
,				

Opium (lbs.)
Heroin (1bs.)
Cocaine (lbs.)
Marihuana (1bs.)
Hashish (1bs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)
Methadone (d.u.)

,	CY75	CY7 6	. (Y77	CY78	CY79
			,		
	7	2	5	0	0
	70	96	78	46	34
	85	30	36	36	45
	22	453	. 12	2,723	47
	16	1	1	. 1.	0
	405,960	225,682	209,848	692,079	955,589
	61,285	101,088	131,860	21,608	79,823
	1,027,349	525,826	1,091,809	392,925	902,582
	0	1,117	22	3	591

ENFORCEMENT ACTIVITY DER STATE AND LOCAL TASK FORCE DRUG REMOVALS

DESCRIPTION OF DATA:

DEA, in cooperation with state and local law enforcement agencies, participates in a Task Force program designed to effect the mid-level to street-level activities of drug dealers. Toward this end, combined DEA/State/Local teams of agents conduct independent investigations which lead to the removal of illicit drugs. Statistics reported as Task Force Removals are only those removals which are sent to DEA labs for analysis. Exhibits which are turned over to state or local labs for analysis are not reported.

Removal quantities are the same weights or dosage units as reported on DEA removal charts, which were described previously.

ANALYSIS OF DATA:

With the exception of marihuana, DEA Task Force removals for CY 1979 were well above figures recorded for the previous two years.

Removals of stimulants, depressants and hallucinogens were at the highest levels since the initiation of the Task Force program in CY 1974 and, to-together, have increased by more than 500% since CY 1977. This was largely the result of frequent large seizures of PCP, methamphetamines and methaqualone.

ENFORCEMENT ACTIVITY DER STATE AND LOCAL TASK FORCE REMOVALS

Opium (1bs.)
Heroin (lbs.)
Cocaine (1bs.)
Marihuana (1bs.)
Hashish (1bs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)
Methadone (d.u.)

FY77	FY78	FY79	IR FYER
2	2	0	0
97	83	137	48
58	80	199	62
16,394	12,315	122,607	1,789
153	246	52	220
228,798	895,071	3,530,621	42,932
19,803	136,777	1,013,573	42,194
1,079,890	361,680	3,283,327	1,760,383
59	771	0	29

Opium (1bs.)
Heroin (lbs.)
Cocaine (1bs.)
Marihuana (1bs.)
Hashish (lbs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)
Methadone (d.u.)

CY75	(Y76	(१७७७	CY78	(Y79
0.5	. 8	2	2	0
125	118	93	117	140
161	59	61	92	236
19,762	35,209	13,384	118,209	17,609
29	57	108	247	270
1,126,201	83,762	244,419	964,880	3,436,288
271,491	63,459	53,866	103,845	1,044,288
1,863,989	526,726	1,131,211	628,960	4,650,813
4,377	34	114	716	29

ENFORCEMENT ACTIVITY DEA/FOREIGN COOPERATIVE DRUG REMOVALS

DESCRIPTION OF DATA:

DEA/Foreign Cooperative Drug Removals reflect the volume of drugs seized by foreign narcotics enforcement officials with the assistance of DEA.

Unlike domestic drug removal statistics, which are verified by laboratory analysis, foreign removals represent the gross weight of each suspected drug.

ANALYSIS OF DATA:

Foreign cooperative removals for CY 1979, with the exception of cocaine and dangerous drugs, were well below the levels set in CY 1978. Record removals of cocaine in South America were responsible for the 47% increase in the CY 1979 cocaine figure.

Opium, morphine base and heroin removals declined sharply this year. This is largely due to the fact that most of the reported foreign cooperative removals in the recent past for these drugs have been from Southwest Asia, especially Afghanistan. A consequence of the political unrest in that section of the world has been disrupted drug law enforcement activity which has, in turn, resulted in fewer drug seizures.

Marihuana removals for CY 1979 were well below last year's figure, though greater than figures reported prior to the CY 1978 record level. It should be noted that fewer significant seizures of marihuana were reported from the usual production areas of South America and Mexico during CY 1979.

ENFORCEMENT ACTIVITY DEA/FOREIGN COOPERATIVE DRUG REMOVALS

Opium (1bs.)
Morphine Base (1bs.)
Heroin (lbs.)
Cocaine (lbs.)
Marihuana (1bs.)
Hashish (lbs.)
Hashish Oil (qts.)
Hashish Oil (lbs.)
Hallucinogens (d.u.)
Hallucinogens (gross lbs.)
Depressants (d.u.)
Depressants (gross lbs.)
Stimulants (d.u.)
Stimulants (gross lbs.)

FY77	FY70	FY79	IO FYOD
31,514 151 1,564 3,857 261,818 24,714 5 558 7 0 989,256 0 30	15,342 588 1,493 6,198 1,304,024 73,781 19 4 2,120,841 3,993 301,005	697 438 1,251 10,207 604,662 20,384 0 0 1,715 0 1,010,134 0 75,000	2 52 175 1,224 13,149 5,723 2 0 0 0

Opium (lbs.)
Morphine Base (lbs.)
Heroin (lbs.)
Cocaine (lbs.)
Marihuana (lbs.)
Hashish (lbs.)
Hashish Oil (qts.)
Hashish Oil (lbs.)
Hallucinogens (d.u.)
Hallucinogens (gross lbs.)
Depressants (d.u.)
Depressants (gross lbs.)
Stimulants (gross lbs.)

CY75	CY76	(Y77	CY78	(Y79
19,566 451 1,474 2,202 569,631 33,026 13 282 5,440 0 37,141 0 3,487,431 8	19,423 565 653 2,507 310,952 14,263 191 0 0 15,098,985 1,325 869,553	6,245 334,482 29,321 12 550 9 0 3,029,790	9,602 656 1,706 5,958 1,298,960 88,982 12 0 0 0 80,432 3,993 23,351 2	79 340 766 8,790 514,426 5,919 2 0 1,715 0 1,010,000 0 75,000

ENFORCEMENT ACTIVITY PORTS AND BORDERS DRUG REMOVALS

DESCRIPTION OF DATA:

Federal drug removals along the U.S. border and at ports of entry are reported to DEA by the Immigration and Naturalization Service and the U.S. Customs Service. While these agencies are responsible for the bulk of the removals, DEA frequently participates in investigations leading to the seizures. Due to this, overlapping in reporting does, at times, occur. The data is tabulated from seizures analyzed by field tests performed at the time of the seizure. Dangerous drug seizures are not broken out into categories (e.g., stimulants, depressants, hallucinogens) but, rather, are considered as one category labeled "dangerous drugs" and reported in terms of five grain units.

ANALYSIS OF DATA:

With the exception of marihuana, all major categories of drug removals increased in CY 1979 when compared with rates set in CY 1978 and CY 1977. These increases were largely due to significant seizures made during October through December. Though marihuana removals have decreased this year when compared to CY 1978, they are still well above the removal rates set prior to CY 1978 which was a unique and record setting year.

ENFORCEMENT ACTIVITY CUSTOM SERVICE ILLICIT DRUG REMOVALS

•	FY77	FY78	FY79	10 FYB0
Opium (lbs.)	20	. 20	26	42
Heroin (1bs.)	278	189	123	136
Cocaine (1bs.)	951	1,422	1,438	1,119
Marihuana (1bs.)	1,547,055	4,616,895	3,583,555	847,577
Hashish (1bs.)	15,922	22,659	9,173	3,756
Dangerous Drugs (d.u.)	7,811,733	7,687,348	15,912,218	16,862,954
		·		·
		1.		

Opium (1bs.)
Heroin (lbs.)
Cocaine (lbs.)
Marihuana (1bs.)
Hashish (1bs.)
Dangerous Drugs (d.u.)

CY76	(Y77	CY78	CY79
	n ·		
38	17	43	45
253	240	192	209
1,068	1,142	1,339	2,208
822,340	1,633,774	4,961,480	3,438,554
7,354	18,220	22,796	10,178
19,404,803	8,009,453	18,035,065	22,781,051
		,	
		·	

ENFORCEMENT ACTIVITY IMMIGRATION AND NATURALIZATION SERVICE ILLICIT DRUG REMOVALS

	FY77	FY78	FY79	IQ FYOD
, .	. ,	*		
			, a	
Opium (lbs.)	1	0	0 🚶	0
Heroin (lbs.)	73	7	0	1
Cocaine (1bs.)	26	41	94	16
Marihuana (lbs.)	180,959	177,488	105,423	11,801
Hashish (1bs.)	159	25	17	4
Dangerous Drug (d.u.)	146,370	57,679	31,921	3,918
			**	
•				

Opium (1bs.)
Heroin (lbs.)
Cocaine (1bs.)
Marihuana (1bs.)
Hashish (1bs.)
Dangerous Drugs (d.u.)

CY75	CY7 6	(477	CY78	CY79

7	0	0	0	. 0
107	66	7,	17	3
37	. 22 ,	36	45	101
224,894	154,417	156,606	241,035	32,795
56	157	25	40	6
91,492	147,050	54,017	59,525	30,327
<i>(</i>		9		
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		.,	.*	

ENFORCEMENT ACTIVITY CORST GUARD*

Opium (1bs.)
Heroin (lbs.)
Cocaine (1bs.)
Marihuana (1bs.)
Hashish (1bs.)
Dangerous Drugs (d.u.)

С Ү7 Б	(477	CY78	CY79
0	0	0	0
, 0	0	0	0
44	0	0	0
200,568	1,022,799	3,276,292	2,561,000
. 0	0	0	43,550
0	0	500,000	4,186,000

*Drugs removed by the United States Coast Guard are, in most cases, turned over to other agencies for disposal after seizure. For this reason, the statistics reported above may also be included in the removal figures of other Federal agencies. To avoid duplicate counting, the above figures should not be included in total domestic removal statistics.

ENFORCEMENT ACTIVITY DEH/CUSTOMS REFERRAL DRUG REMOVALS

DESCRIPTION OF DATA:

DEA/Customs Referral drug removals include U.S. Customs Service seizures for which DEA assumes investigative jurisdiction, and drugs removed by the U.S. Customs Service or DEA as part of a joint investigation. Only those removals which are sent to DEA labs for analysis are reported. This data may also be included in the U.S. Customs Service removals reported separately in this report under Ports and Borders Drug Removals. To avoid duplicate counting, these figures should be excluded from any aggregation of Federal drug removals.

ENFORCEMENT ACTIVITY DEA/CUSTOMS REFERRAL DRUG REMOVALS

FY78 FY79 LQ F	NBY
10,831 343 740 236	32 555 103 717 0 393

Heroin (lbs.)
Cocaine (lbs.)
Marihuana (lbs.)
Hashish (lbs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)

Heroin (lbs.)
Cocaine (lbs.)
Marihuana (lbs.)
Hashish (lbs.)
Hallucinogens (d.u.)
Depressants (d.u.)
Stimulants (d.u.)

(Y77	(Y78	(Y79
169	74	79
541	579	1,238
382,793	600,840	421,579
5,254	10,542	947
2,961	274	236
21,892	180,872	312,887
3,813,035	2,608,983	3,924

ENFORCEMENT ACTIVITY DEA/FEDERAL AND DEA INITIATED TASK FORCE ARRESTS AND DISPOSITIONS

DESCRIPTION OF DATA:

DEA Federal domestic and DEA Task Force arrests represent all those individuals detained by DEA within the United States. Arrest forms are submitted to Headquarters for compilation and as file records. These forms contain the drug involved in the violation as well as the charge made at the time of arrest. DEA reviews all defendant dispositions to determine the final judicial status of each individual arrested. This provides information both for the timing of case termination as well as allowing for the examination of the quality of the cases.

DEA has instituted a system to classify drug traffickers according to their significance. The most significant violators are Class I and the least significant are Class IV.

The first table reports DEA/Federal and DEA Task Force arrests by drug, the second reports the same arrests by Class of Violator, and the third table reports Federal and state court dispositions.

ANALYSIS OF DATA:

With the exception of heroin and hallucinogens, all categories of DEA Federal drug arrests increased during CY 1979 when compared with the last two calendar years. The decline in heroin arrests is attributed largely to DEA's emphasis on developing high level conspiracy cases coupled with an overall decline in heroin availability. This emphasis is evidenced by the proportional increase in Class I & II violators arrested during the last two years. In CY 1977, 18.5% of DEA Federal arrests were at levels I or II while in CY 1979 22.7% were at these levels.

DEA Task Force arrests in CY 1979 increased by 15% over CY 1978, the first such increase since CY 1976. There were more cocaine arrests in CY 1979 than during any preceding year and stimulant arrests were up 49% from CY 1978. Together, these two drugs were responsible for the overall increase in Task Force arrests as there was no significant change in the other drug categories. A proportional increase in level I & II violators arrested was also evident for the Task Force. Presently, 9.4% of those arrested are level I or II as opposed to 6.6% in CY 1977.

DEA/Federal and Task Force convictions have decreased during the last two years, but the conviction to acquittal rates have remained constant.

ENFORCEMENT ACTIVITY DER/FEDERAL AND DEA INITIATED TASK FORCE ARRESTS

BY DRUG	FY77	FY7 0	FY79	10 FY80
DEA/Federal Total Heroin Cocaine Other Narcotics Cannabis Hallucinogens Depressants Stimulants Other	6,230 2,981 1,216 24 1,079 326 148 435 21	5,594 2,079 1,416 27 1,180 379 126 348 39	5,306 1,190 1,632 29 1,267 318 196 558 116	1,283 186 465 6 293 88 66 150
Task Force Total Heroin Cocaine Other Narcotics Cannabis Hallucinogens Depressants Stimulants Others	2,875 1,219 364 33 558 148 47 291	2,373 805 622 12 434 202 51 224	2,560 796 870 2 337 228 60 229 38	558 130 187 2 87 41 8 88

DEA/Federal Total Heroin Cocaine Other Narcotics Cannabis Hallucinogens Depressants Stimulants Other	
Task Force Total Heroin Cocaine Other Narcotics Cannabis Hallucinogens Depressants Stimulants Others	

CY76	(Y77	CY78	CY79
6,200 2,942 1,335 15 906 332 130 515 25	6,527 2,981 1,337 28 1,128 404 178 431 40	5,174 1,650 1,466 20 1,189 320 117 381 31	5,350 1,032 1,695 35 1,308 348 222 580 130
2,923 1,230 670 20 506 109 57 317	2,842 1,142 567 25 580 165 49 301	2,259 766 634 10 361 228 52 184 24	2,593 729 898 4 380 199 58 274

ENFORCEMENT ACTIVITY DER/FEDERAL AND DER INITIATED TASK FORCE ARRESTS

•	FY77	FY78	FY79	10 FY80
By Class Of Violator				
DEA/Federal Total	6,230	5,594	5,306	1,283
Class I	678	563	748	185
Class II	536	458	402	111
Class III	3,074	3,084	2,834	683
Class IV	1,942	1,489	1,322	304
Task Force Total Class I Class II Class III Class III	2,875	2,373	2,560	558
	107	83	130	34
	105	85	87	26
	760	729	919	198
	1,903	1,476	1,424	300

DEA/Feder Class Class Class Class	I II III
Task Ford Class Class Class Class	I II III

(477	СҮТВ	CY79
6,527	5,174	5,350
653	551	787
554	404	426
3,300	2,866	2,829
2,020	1,353	1,308
2,842	2,259	2,593
95	78	142
92	76	101
736	774	909
1,919	1,331	1,441

ENFORCEMENT ACTIVITY DEN/FEDERAL AND DEN INITIATED TASK FORCE DISPOSITIONS

DEA Federal Convictions Federal State Acquittals Federal State
Dismissals Federal State
DEA Task Force Convictions Federal State
Acquittals Federal State
Dismissals Federal State

FY77	FY7B	FY79	IQ FYB0
4,043	5,559	3,266	692
930	1,509	874	199
193	205	125	6
38	38	21	2
618	751	209	48
, 155	212	49	9
759	713	454	111
1,339	1,186	649	139
23	29	13	7
46	46	10	1
92	35	15	2
233	86	33	

DEA Federal Convictions Federal State Acquittals Federal State Dismissals Federal State DEA Task Force Convictions Federal State Acquittals Federal State Dismissals Federal State

CY76	(Y77	CY78	CY 79
5,467	4,542	4,933	3,087
1,086	984	1,449	855
225	211	190	95
50	35	33	17
724	713	601	193
198	166	180	50
927	819	647	415
1,402	1,221	1,024	587
31	20	34	13
52	30	37	5
133	86	27	15
313	218	39	27

ENFORCEMENT ACTIVITY OTHER DOMESTIC ARRESTS AND CLANDESTINE LABS SEIZED

DESCRIPTION OF DATA:

DEA/State and Local Cooperative Arrests represent those violators detained as a result of a state or local investigation for a drug law violation in which DEA assistance was requested.

Customs and INS Referral Arrests reflect those individuals arrested by these agencies and subsequently turned over to DEA for processing and prosecution.

The number of clandestine laboratories seized represents those illicit manufacturing plants discovered and seized by DEA in the course of its domestic investigations.

ANALYSIS OF DATA:

DEA/State and Local Cooperative Arrests remained relatively stable during CY 1979 when compared to the figures of the previous two years. During this same time period, INS referral arrests and Custom referral arrests have decreased by more than 50%.

The number of illicit lab seizures increased by 74% between CY 1977 and CY 1979. This was primarily a result of increased methamphetamine lab seizures, which increased by 163% in those two years. PCP lab seizures remained relatively constant.

ENFORCEMENT ACTIVITY OTHER DOMESTIC ARRESTS AND CLANDESTINE LABS SEIZED

·	FY77	FY7 0	FY79	IN LAAN
			7	
DEA/State and Local Cooperative Arrests	1,566	1,661	1,592	407
Customs Referral Arrests	1,713	1,045	749	175
INS Referral Arrests	766	411	115	28
Clandestine Labs Seized	114	143	199	64

CY75	CY76	CY77	CY78	CY79
		•		•
1,732	1,258	1,750	1,615	1,602
2,092	1,822	1,614	916	746 .
942	775	769	264	123
57	77	127	154	221
	·			
				÷

ENFORCEMENT ACTIVITY STATE AND LOCAL DRUG LAW ARRESTS

DESCRIPTION OF DATA:

These figures are obtained from State and Local jurisdictions which voluntarily submit arrest data to the Federal Bureau of Investigation. They differ from DEA/State and Local Cooperative arrests in that they represent efforts by the State or Local law enforcement agencies both alone and in cooperative activity.

The data has many limitations, the most significant being the inconsistency of drug emphasis between jurisdictions and the variance of the size of the data base from year to year.

As of CY 1977, drug law arrests are broken out by sale/manufacture or possession.

ANALYSIS OF DATA:

Despite an increased number of arrests in CY 1978, the arrest rate per 100,000 population decreased by 3% when compared to the rate of CY 1977.

By category, dangerous drug arrests increased slightly in CY 1978 and marihuana arrests increased by approximately 4%. Heroin and cocaine detentions also increased substantially in CY 1977 and, again, by 5% in CY 1978. This category has now increased by more than 50% since CY 1976.

Arrests for sale/manufacture rose by 4% from CY 1977-1978, and arrests for possession increased by 5% during the same year.

ENFORCEMENT ACTIVITY STATE AND LOCAL DRUG LAW ARRESTS

Grand Total				
Heroin/Cocaine	Possession Sale/Manuf.			
Marihuana	Possession Sale/Manuf.			
Dangerous Drugs	Possession Sale/Manuf.			
Total	Possession Sale/Manuf.			
Arrest Rate Per 100,000 Population				

CY74	CY75	CY76	(Y 77	CY78
			i.	
454,948	508,189	500,540	569,293	596,940
71,882	66,573	50,054	52,375 22,772	56,709 22,087
315,734	351,667	360,388	350,115 55,221	365,925 57,306
67,332	89,949	90,098	63,192 25,618	66,857 28,056
	·		465,682 103,611	489,491 107,449
339.3	283.6	285.2	298.4	288.3
			,	

ENFORCEMENT ACTIVITY DEN/FOREIGN COOPERATIVE ARRESTS

DESCRIPTION OF DATA:

DEA/Foreign Cooperative Arrests show the number of individuals arrested by foreign narcotic enforcement officers with the direct or indirect assistance of DEA. These arrests are reported and recorded by primary drug of violation.

ANALYSIS OF DATA:

Total DEA foreign cooperative arrests declined 6% from CY 1978 to CY 1979.

During this period, arrests for violations involving narcotics and cannabis decreased substantially, while cocaine arrests rose by 38%.

Arrests from Mexico, Europe, Southwest Asia and the Far East declined by at least one-third in CY 1979. This decrease paralleled the decline in narcotic and cannabis arrests. Reports from South America, on the other hand, increased by 44%, especially those involving cocaine.

Dangerous drug arrests continued to account for only 1% of foreign cooperative arrests.

ENFORCEMENT ACTIVITY DER/FOREIGN COOPERATIVE ARRESTS

•	FY77	FY78	FY79	IQ FYON
Opium	36	56	29	0
Morphine Base	26	19	17	0
Heroin	212	305	274	37
Cocaine	522	586	736	175
Marihuana	160	122	27	6
Hashish	71	88	34	2
Hallucinogens	2	2	0	0
Stimulants	45	18	3	0
Depressants	0	2	11	2
Total	1,074	1,198	1,131	222

	CY75	(475	(477	CY78	(Y79
Opium	87	100	28	65	13
Morphine Base	46	27	17	25	11
Heroin	267	306	251	303	240
Cocaine	445	573	566	569	785
Marihuana	338*	221	142	104	19
Hashish	-	76	70	87	14
Hallucinogens	-	0	2	2	0
Stimulants	_	43	43	16	3
Depressants	_	7	0	2	13
Total	1,183	1,353	1,119	1,173	1,098

^{*} Combined figure including all other drugs.

ENFORCEMENT ACTIVITY COMPLIANCE INVESTIGATIONS AND REGULATORY ACTIONS

DESCRIPTION OF DATA:

DEA has the responsibility, under the Controlled Substances Act, to reduce the quantity of legally manufactured drugs diverted for illicit purposes. To accomplish this, a regulatory program has been established by which the DEA licenses and inspects legitimate handlers of controlled drugs. Inspections are performed on a scheduled or complaint basis and actions are administered according to the violation.

ANALYSIS OF DATA:

DEA conducted fewer total but more in-depth and detailed regulatory investigations in CY 1979 than in preceding years. The target of this program has shifted away from retail level registrants toward wholesale registrants which are DEA's primary regulatory responsibility.

Manufacturers and distributors accounted for a record 62% of investigations in CY 1979 while pharmacy and practitioner investigations fell to a low of only 9% of the total.

Actions in CY 1979 followed the same pattern as inspections.

ENFORCEMENT ACTIVITY COMPLIANCE INVESTIGATIONS AND REGULATORY ACTIONS

•	FY77	FY78	FY79	IQ FYBØ
Investigations Manfacturer Distributor Pharmacy Practitioner Other	1,440	1,243	1,042	232
	117	181	146	29
	498	484	502	111
	210	172	62	12
	149	86	42	13
	466	320	290	67
Administrative Actions Manufacturer Distributor Pharmacy Practitioner Other	1,076	978	839	187
	94	119	86	24
	299	306	353	69
	291	213	116	26
	203	153	98	28
	189	187	186	40
Arrests/Seizures	48	33	17	9
Manufacturer	0	4	1	0
Distributor	3	5	3	1
Pharmacy	22	11	9	3
Practitioner	18	13	3	4
Other	5	0	1	1

Investigations Manufacturer Distributor Pharmacy Practitioner Other
Administrative Actions Manufacturer Distributor Pharmacy Practitioner Other
Arrests/Seizures Manufacturer Distributor Pharmacy Practitioner Other

(475	CY7 6	(Y77	CY78	(Y79
2,158	1,643	1,392	1,172	1,026
210	154	133	159	143
604	471	509	486	493
230	301	172	160	47
292	150	131	73	43
822	567	447	294	300
1,296	1,112	1,027	937	823
126	97	102	102	92
355	261	322	311	341
204	332	232	212	99
192	167	188	137	99
419	255	183	175	192
54	31	52	22	26
2	4	0	4	1
3	3	4	4	4
15	12	20	8	12
26	7	23	6	7
8	5	5	0	2

ENFORCEMENT ACTIVITY LABORATORY ANALYSES PERFORMED

DESCRIPTION OF DATA:

The DEA laboratory system is composed of seven regional laboratories located throughout the continental United States and the Special Testing and Research Laboratory located in the Washington, D.C. area. The laboratories conduct qualitative and quantitative chemical analyses on controlled drug evidence. The data presented denotes exhibits of evidence submitted by DEA and DEA/ Task Force agents as well as those from state, local and other federal law enforcement agencies.

ANALYSIS OF DATA:

The decrease in the number of exhibits during CY 1975 and CY 1976 has leveled off to approximately 30,000 exhibits per year since CY 1977. The decrease is attributed to a shift in DEA's emphasis toward higher level drug traffickers and a simultaneous de-emphasis on DEA Task Force cases. During the same period, a number of new state and local laboratories were established which analyze exhibits of evidence previously submitted to the DEA laboratory system.

ENFORCEMENT ACTIVITY LABORATORY ANALYSES PERFORMED

·	FYII	FY/H	FY /9	1M + AAN
DEA	17,369	16,505	18,680	5,153
State and Local	13,347	10,969	9,586	1,889
Other Federal Agencies	1,786	1,692	1,500	389
TOTAL	32,502	29,166	29,766	7,431
				; .

DEA		
State	and Loc	al
Other	Federa1	Agencies
тот	「AL	

(Y7	5	CY76	(Y77	CY78	' CY79
			·		
25,2	53	18,697	17,194	16,912	19,441
13,6	08	14,925	11,827	11,341	8,937
9	43	1,016	1,733	1,822	1,509
39,8	04	34,638	30,754	30,075	29,887

ALIENS ARRESTED WITHIN THE U.S. FOR A DRUG OFFENSE

DESCRIPTION OF DATA:

These figures are obtained from the Personal History Report submitted for all DEA defendants. The aliens represented by these statistics include DEA and Task Force defendants as well as those violators detained by other Federal agencies who were turned over to DEA for processing.

ANALYSIS OF DATA:

Alien arrests in CY 1979 were essentially unchanged when compared to the preceding year. Colombians, Mexicans and Cubans continued to account for most of the arrests and together made up 70% of the yearly total.

Mexican arrests decreased substantially, down 20% in one year. Colombian arrests also declined but by a much smaller margin and now comprise the largest single nationality of aliens arrested in the United States. Cuban arrests continued to increase, as they have every year since CY 1976.

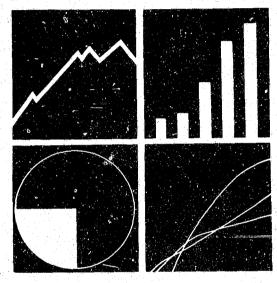
The number of resident aliens included in these figures has not been determined.

ENFORCEMENT ACTIVITY RLIENS ARRESTED WITHIN THE U.S. FOR A DRUG OFFENSE

•	(Y76	CY77	CY78	CY79
Albania Algeria Antigua Argentina Australia Austria Bahamas Bangladesh Barbados Belgium Belize Bolivia Brazil British Virgin Islands British West Indies Canada Chile China Colombia Costa Rica Cuba Cyprus Czechoslavakia Dahomey Denmark Dominican Republic Ecuador Egypt El Salvador France Germany (West) Ghana Grand Caymon Great Britain Greece Grenada Guatamala Guyana Haiti Honduras Hong Kong Hungary India	0103212000087004503580110810255602200011001	0006710021119006371933500012210576018004125313	02081103201051045144290002423156407512162413	20 18 40 10 00 27 20 44 54 91 432 47 73 10 00 12 13 00 18 80 22 55 15 20 1

ENFORCEMENT ACTIVITY RLIENS ARRESTED WITHIN THE U.S. FOR A DRUG OFFENSE

*	CY76	(Y77	(Y78	CY79
Iran Iraq Ireland Israel Italy Jamaica Japan Kenya Korea Laos Lebanon Luxembourg Malaysia Mexico Morocco Netherlands New Zealand Nicaragua Nigeria Norway Pakistan Panama Peru Phillippines Poland Portugal Santo Domingo Singapore Soviet Union Spain Surinam Sweden Switzerland Syria Thailand Trinidad Turkey Uruguay Venezuela Vietnam Yemen Yugoslavia	412159201000080101011120210004002162415002 ,230101011120210004002162415002	002463100020040410101403200314120093102000	800181210231271035413512004103101072132110	20 00 612 33 31 30 10 01 21 06 80 13 87 12 00 01 50 00 24 46 57 00 00 00 24 46 57 00 00 00 00 00 00 00 00 00 00 00 00 00
Total	1,796	1,419	1,435	1,450



DRUG ABUSE INDICATORS

DRUG RBUSE INDICATORS OVERVIEW

This section of the Statistical Report focuses on DEA's drug abuse indicator systems. These systems are designed to detect patterns or changes in drug abuse and availability.

Due to a resurgence of Southwest Asian heroin during the latter part of CY 1979, the purity of heroin has increased slightly this year for the first time since CY 1976. This notwithstanding, most indicators reflected a continued shortage of street level heroin through the end of the year. These included ongoing high retail prices for both heroin and heroin substitute drugs, decreases in heroin related injuries with corresponding increases in injuries attributed to heroin substitute drugs such as Talwin and Dilaudid, and continued decreases in heroin admissions to Federally funded drug treatment admission programs.

At the close of 1979, most cocaine indicators continued to reflect the popularity of cocaine. These indicators included the highest price ever recorded for cocaine, a continued high level of cocaine related deaths, and an increase in the number of cocaine related injuries.

Stimulant indicators for CY 1979 reflected a continued rise in supply and usage. Treatment admissions for stimulants increased by more than 20% during CY 1979 when compared to CY 1978. Likewise, death and injury reports continued to rise, a pattern first begun in 1976.

Hallucinogen indicators for CY 1979 reflected a leveling off of the sharp increases in abuse which began three years ago following PCP's growth in popularity. Further, CY 1979 hallucinogen injury and death figures declined slightly, partially as a result of the piperdine control program initiated by DEA. (Piperdine is a precursor to PCP manufacturing).

Most depressant indicators for CY 1979 reflected an overall decrease in abuse. This decrease was, however, offset somewhat by a significant increase in methaqualone abuse which was manifested by increased deaths and injuries for this specific depressant.

DRUG ABUSE INDICATORS ADJUSTED HERDIN RETAIL PRICE AND PURITY BY GEOGRAPHICAL DISTRIBUTION

DESCRIPTION OF DATA:

Heroin price and purity figures are based upon a systematic examination of the evidence exhibits removed from the illicit market by DEA. They are calculated utilizing an exclusion criterion which selects only those exhibits which fall within a certain range of values representative of the retail level of the illicit market.

The sensitivity of quarterly heroin price and purity statistics to the occurrence of potential data anomolies which could prejudice the sample group requires that a statistical smoothing process also be utilized to limit the influence of these occurrences. Additionally, beginning with CY 1978, a further system refinement was added whereby the clustering of a large number of transactions in one location is diffused. This is done by weighting regional means according to the intensity of the narcotic problem geographically prior to deriving a national figure.

Care should be taken to use this data only as a general trend indicator since the available data base is not considered large enough to produce information reflective of absolute price or purity.

ANALYSIS OF DATA:

The decrease in the retail purity first noted in late CY 1976 leveled off during the first half of CY 1979 and, in the third quarter, began to increase slightly. This increase has continued into the fourth quarter and is attributed largely to the resurgence of Southwest Asian heroin on the East Coast. Despite this, purity remains far below the levels of past years and, when coupled with the continued increase in price, does not appear to represent any significant rise in availability.

DRUG ABUSE INDICATORS ADJUSTED HERDIN RETAIL PRICE AND PURITY BY GEOGRAPHICAL DISTRIBUTION

PRICE -	Per Mi	11.	igram	Pure
Nation	al	-	Purit Price	•
North Ea	astern		Purit Price	•
North Ce	entral	-	Purit Price	
South Ea	astern	-	Purit Price	•
South Co	entral	-	Purit Price	
Western		_	Purit Price	

CY76	(477	CY78	CY79
6.1%	5.1%	3.5	3.8
\$1.40	\$1.59	\$2.19	2.29
5.9	4.5	2.8	3.4
1.39	1.73	2.05	1.82
6.1	4.3	3.3	3.4
1.69	2.03	2.19	2.83
6.0	5.6	3.8	4.4
1.59	1.62	2.70	2.35
7.2	5.1	4.4	4.2
.94	1.28	1.97	2.65
6.2	6.4	5.1	4.5
1.37	1.44	3.23	2.36
	·		

DRUG ABUSE INDICATORS NATIONAL ILLICIT DRUG RETAIL PRICES

DESCRIPTION OF DATA:

Cocaine prices are derived from the cocaine retail price index based upon evidence exhibits purchased by DEA. Dangerous Drug prices are based upon quarterly reports submitted by DEA field offices in twenty-four large metropolitan areas.

ANALYSIS OF DATA:

Cocaine: The price of cocaine, as of the end of CY 1979, was at an all time high, being more than 40% greater than any price in the past two years.

This is indicative of cocaine's continued popularity.

Dangerous Drugs: The prices reflected in this section represent data compiled by a newly initiated collection effort which reflects transaction data at the retail level. For this reason, past year data is not being included to preclude the possibility of erroneously comparing figures from the new system with those reported previously. As with the past data, care should be taken to use this information only as trend indicators of retail value as the data base is not comprehensive enough to be utilized as an absolute indicator of availability.

DRUG RBUSE INDICATORS NATIONAL ILLICIT DRUG RETAIL PRICES

	CY79
Cocaine (gms.)*	780.00
Marihuana (gm.)	1.42
Hashish (gm.)	5.37
LSD (d.u.)	3.18
PCP (d.u.) (gms.)	7.95 64.52
Barbiturates (d.u.)	2.99
Amphetamine (d.u.)	3.49

*Cocaine prices are per gram pure and are as of the end of: CY 75 - \$560; CY 76 - \$530; CY 77 - \$640; CY 78 - \$650. (All prices are reported as year end figures.)

DRUG ABUSE INDICATORS DRUG THEFTS BY GEOGRAPHIC REGIONS

DESCRIPTION OF DATA:

Registered handlers of controlled substances are required under the Controlled Substances Act to report the theft of any controlled drugs. The data presented herein summarize by DEA region the number of thefts and volume of drugs stolen. The figures on the lower half of the following page represent dosage units lost in increments of one thousand.

ANALYSIS OF DATA:

The number of drug thefts reported during CY 1979 was approximately equal to the CY 1978 total and 13% above the CY 1977 rate. Pharmacy thefts increased by 7% in the last year and 15% since CY 1977, while losses from manufacturers and distributors, despite a slight decline last year, were 22% above the CY 1977 level. Reductions in the North East and West regions were offset by increases in the South East and South Central regions.

The volume of drugs illicitly diverted has not varied substantially over the last three years. Significant trends among the subtotals involve depressants, which have declined 8% since CY 1978 and 13% since CY 1977, and narcotics, which have increased 4% and 21% during the same periods.

Although not detailed in these figures, losses of opium and methadone were well above the CY 1978 levels. The observed constancy in stimulant losses reflects opposing trends: the volume of amphetamine thefts rose 30% while that of all other stimulants has fallen 30% since CY 1978.

DRUG RBUSE INDICATORS DRUG THEFTS BY GEOGRAPHIC REGIONS

Number of Thefts	CY76	CY77	CY78	(Y79
Pharmacies - Subtotal North East South East North Central South Central West Manuf./Distrib Subtotal North East South East North Central South Central West Other - Subtotal North East South Central North East South Central North East South Central	5,937 1,305 1,472 1,563 774 823 1,685 379 290 700 177 139 1,252 249 292 357 143	7,062 1,534 1,927 1,631 944 1,026 1,673 519 298 473 240 143 1,339 240 288 387 162	7,604 1,509 2,008 1,858 952 1,277 2,130 679 380 619 255 197 1,296 289 244 365 163	8,142 1,309 2,399 1,929 1,266 1,239 2,042 506 400 632 365 139 1,219 230 262 336 175
West	211	262	235	216
Total	8,874	10,074	11,030	11,403

Volume Lost Dosage Units X 1000	CY76	(477	СҮТӨ	CY79
Narcotics - Subtotal North East South East North Central South Central West Stimulants - Subtotal North East South East North Central South Central West Depressants - Subtotal North East South East South East South Central West Central North Central South Central South Central	10,614 3,891 2,147 2,446 791 1,339 12,315 5,731 1,697 2,942 838 1,107 43,512 27,809 4,454 6,515 1,965 2,769	10,072 2,572 2,400 2,675 979 1,446 9,596 2,863 1,826 1,980 960 1,967 24,601 7,920 5,293 5,658 2,500 3,230	11,732 3,222 2,708 3,157 1,025 1,626 11,636 5,011 1,567 2,592 1,191 1,275 23,349 5,490 4,747 7,537 2,398 3,177	12,210 2,587 2,988 2,867 1,497 2,271 11,268 5,784 1,343 1,814 1,028 1,299 21,436 5,436 4,967 5,635 2,359 3,039
Total	66,441	44,269	46,717	44,914

DRUG RELATED DEATHS REPORTED FROM MEDICAL EXAMINERS

DESCRIPTION OF DATA:

In July 1973, DEA instituted a data collection system to capture death statistics related to drug use or abuse. This system involves the gathering of data from medical examiners in 24 major SMSA's throughout the continental United States and is part of the DEA/NIDA DAWN (Drug Abuse Warning Network) contract. Drug related deaths are reported by drug and age for all 24 SMSA's. Both overdoses and cases where drugs were found to be present but could not be affirmed as the cause of death as reported. Since heroin in the bloodstream quickly breaks down to a morphine base, the two drugs have been combined into one category.

Statistics are reported according to a drug hierarchy reflected in the tables. When a death involving two or more drugs is reported, the statistic is shown only in the highest drug on the list. For example, if a death is related to heroin and amphetamines, it will be recorded only as a heroin death.

ANALYSIS OF DATA:

The 372 heroin related deaths through the 3Q CY 1979 represent a decrease when compared to rates recorded in CY 1978. This slight decrease came after record decreases in CY's 1977 and 1978.

The heroin shortage noted in mid-CY 1976 caused a shift in abuser drug use to heroin substitutes such as Dilaudid and oxycodone. Consequently, death reports for these synthetic narcotics have risen substantially since CY 1976.

Other popular heroin substitutes, such as stimulants, cocaine and PCP, have also shown significant increases in abuse. Further, it is felt that the sharp increase in cannabis related deaths reflects the extent to which marihuana is being used with PCP.

There appears to have been a small shift in the age of the drug abuser. Heroin historically attracted abusers in their 20's, while synthetic narcotics and other dangerous drugs attracted an older group. Between CY 1977 and CY 1979, death reports of abusers in the 20-29 age range have fallen while reports of abuser deaths in the 50 and over range have increased.

DRUG RBUSE INDICATORS DRUG RELATED DEATHS REPORTED FROM MEDICAL EXAMINERS

٠	CY76	CYTT	CY78	3A (Y79*
Heroin	1,705	718	612	372
Methadone	286	380	317	167
Other Narcotics	154	208	268	191
Barbiturates	975	926	859	477
Other Depressants	770	868	784	521
Amphetamines	35	39	48	, 33
Other Stimulants	183	229	223	166
Cocaine	23	33	43	33
Cannabis	1	7	19	8
Hallucinogens	19	55	80	56
Other Substances	129	115	87	51
Total	4,289	3,578	3,340	2,075
AGE_				
0-9	0	2	2	0
10-19	252	201	176	95
20-29	1,878	1,448	1,252	809
30-39	889	748	750	466
40-49 .	516	433	431	270
50 and over	740	739	719	434
Unknown '	14	7	.10	. 1
Total	4,289	3,578	3,340	2,075
		:		
į				

^{*}Preliminary data.

DRUG RELATED INJURIES REPORTED FROM HOSPITAL EMERGENCY ROOMS

DESCRIPTION OF DATA:

As with drug related deaths, injuries are reported from 24 major SMSA's. The statistics are compiled from hospital emergency room reports submitted to DAWN. In the case of injuries, however, the reports do not include age, only the drug of abuse.

Like deaths, injuries are reported according to a drug hierarchy and all injuries which involve more than one drug are shown only in the highest drug category.

ANALYSIS OF DATA:

Heroin injuries through the fourth quarter CY 1979 were comparable to the rate reported in CY 1978 and represented approximately half the number recorded in CY 1976.

Hallucinogen related injuries for CY 1979 were also consistent with the rate reported in CY 1978, and approximately doubled the CY 1977 rate. PCP use was especially heavy in the Los Angeles area and the North Central area of the country. Consequently, figures from these areas were almost entirely responsible for the tripling of hallucinogen-induced injuries.

In CY 1979 the number of cocaine injuries continued the pattern of steady increases recorded over the past three years. The quarterly average for CY 1979 was 549, a 38% increase over CY 1977. Injuries from barbiturates and other depressants declined in the fourth quarter of CY 1979 but still accounted for more than half of all injuries reported.

DRUG ABUSE INDICATORS DRUG RELATED INJURIES REPORTED FROM HOSPITAL EMERGENCY ROOMS

	11/4	1111	V170	(1/3
Heroin Methadone Other Narcotics Barbiturates Other Depressants Amphetamines Other Stimulants Cocaine Cannabis Hallucinogens Other Substances Total	19,118 6,011 5,928 12,627 55,059 2,012 3,785 1,247 2,801 3,143 3,141	12,301 5,082 6,848 11,967 57,863 2,073 4,424 1,588 3,887 4,997 2,963	9,494 4,544 7,455 10,166 56,861 2,291 4,395 1,917 4,844 9,450 2,657	9,260 3,423 7,585 9,065 54,991 2,696 4,894 2,195 4,906 9,372 2,228

^{*}Preliminary data.

DRUG RBUSE INDICATORS FEDERALLY FUNDED DRUG TREATMENT ADMISSIONS

DESCRIPTION OF DATA:

All treatment facilities throughout the United States which receive all or part of their funding from the Federal government are required to submit admission data to the National Institute of Drug Abuse as part of the Client Oriented Data Acquisition Process (CODAP). The data presented on the following page represents total national admissions to CODAP programs by drug in both absolute numbers and percentages. The drug categories listed reflect the primary substance being abused at the time of admission and are not necessarily the only drug being used by patients.

Please note that reporting of CODAP data is currently running about three months behind the date reflected on the cover of this report.

ANALYSIS OF DATA:

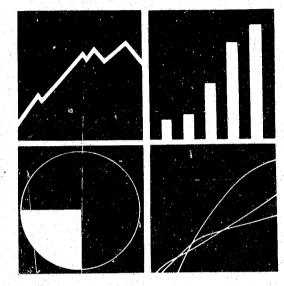
The rate of admission for heroin as the primary drug of abuse continued to decline. In the first nine months of CY 1979, heroin abuse admissions represented 39.5% of total admissions as compared to 66.4% in CY 1976, 54.4% in CY 1977 and 43.0% in CY 1978. At the same time, admissions for drugs that are popular heroin substitutes such has Dilaudid, oxycodone, ritalin, cocaine and PCP have increased. This reflects the continued shortage and poor quality of heroin available on the street.

It is felt that the high rate of primary marihuana admissions is due to young abusers who are now mixing PCP with marihuana. As a result, many admissions attributed to marihuana may, in fact, be resulting from the effects of PCP.

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DRUG ABUSE INDICATORS FEDERALLY FUNDED DRUG TREATMENT ADMISSIONS

Primary Drug Used at Time of Admission	СҮ7Б	CY77	СУТВ	30 (Y79
Heroin	152,577	114,325	94,969	64,035
	(62.4%)	(54.4%)	(43.0%)	(39.5%)
Methadone	1,467	2,732	3,475	2,273
	(.6%)	(1.3%)	(1.6%)	(1.4%)
Other Opiates	5,135	7,356	10,392	9,528
	(2.1%)	(3.5%)	(4.7%)	(5.9%)
Alcohol	17,360	17,443	19,362	13,401
	(7.1%)	(8.3%)	(8.8%)	(8.3%)
Marihuana	21,273	22,067	27,758	24,113
	(8.7%)	(10.5%)	(12.6%)	(14.9%)
Barbiturates	11,003	10,508	9,563	6,236
	(4.5%)	(5.0%)	(4.3%)	(3.8%)
Tranquilizers	nil	4,203 (2.0%)	5,707 (2.6%)	4,591 (2.8%)
Other Sedatives	6,601	4,203	4,239	3,440
	(2.7%)	(2.0%)	(1.9%)	(2.1%)
Amphetamines	11,003	10,928	12,652	10,040
	(4.5%)	(5.2%)	(5.7%)	(6.2%)
Cocaine	2,934	3,783	5,443	5,673
	(1.2%)	(1.8%)	(2.5%)	(3.5%)
Hallucinogens	5,868	7,776	11,008	9,818
	(2.4%)	(3.7%)	(5.0%)	(6.1%)
Inhalants	2,934	2,942	3,205	2,227
	(1.2%)	(1.4%)	(1.5%)	(1.4%)
Over-the-Counter	489	420	613	387
	(0.2%)	(0.2%)	(0.3%)	(0.2%)
Other	978	1,472	1,220	1,125
	(0.4%)	(0.7%)	(0.6%)	(0.7%)
Missing Data	4,983	0	11,255	5,147
	(2.0%)	(0.0%)	(5.1%)	(3.2%)
Total Admissions	244,515	210,158	220,861	162,034



ORGANIZATION & TRAINING DATA

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DREANIZATION AND TRAINING ACTIVITY OVERVIEW

This section of the Statistical Report focuses on the Drug Enforcement Administration as the United States' lead agency charged with the responsibility of drug law enforcement training. Major training efforts have been and are being provided to foreign governments, as well as state and local governments. Within the United States, these training classes are designed to better coordinate efforts between foreign and state governments as well as inform their officials of the latest drug law enforcement techniques. In addition, DEA provides ongoing special training for all of its own Special Agents, Compliance Investigators and Intelligence Analysts.

This section also depicts the composition of the Administration's personnel and field offices.

ORGANIZATION AND TRAINING DATA DER PERSONNEL AND FIELD OFFICES

DESCRIPTION OF DATA:

These statistics reflect all DEA offices and personnel including Special Agents, Compliance Investigators and support personnel.

ANALYSIS OF DATA:

DEA's structure was reorganized at the start of FY 1979. The existing twelve domestic regions were consolidated into five larger regions and district offices were established where regional offices previously existed. Resident offices were established as a new office criteria for certain district offices.

DREANIZATION, AND TRAINING DATA DEA PERSONNEL AND FIELD OFFICES

	CÝ75	(Y76	(477	CY78	CY79
DEA Personnel					
Total On-Board	4,016	3,991	3,925	3,928	4,147
Special Agents On-Board	2,059	2,015	1,968	1,945	1,942
Domestic Regions Foreign Regions Basic Agent School Other Training Headquarters Task Force Security Field Office Air Wing Intelligence Center	1,524 180 0 1 202 152 - -	1,513 167 0 0 221 114 - -	1,460 165 0 4 224 115 - -	1,419 159 0 17 140 126 42 34 8	1,401 171 40 6 129 115 38 33
Compliance Investigators	·			-	
On-Board Domestic Foreign Headquarters	200 193 - 7	192 186 - 6	195 188 - 7	208 194 - 14	191 181 2 8
DEA Offices					
Regional Offices	19	19	16	9	9
Domestic Foreign	13 6	13 6	12 4	5 4	5 4
District/Resident	167	150	158	167	163
Domestic Foreign	113 54	99 51	102 56	115 52	113 50
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DREANIZATION AND TRAINING DATA DOMESTIC AND FOREIGN ENFORCEMENT TRAINING

DESCRIPTION OF DATA:

DEA provides basic enforcement training for all of its own Special Agents and Compliance Investigators as well as specialized training for its Intelligence Analysts.

DEA conducts training for municipal, county, state, and foreign enforcement officers, both in the field and at Headquarters. DEA offers an eight week academy program for domestic officials and a five-week program for foreign officials. The agency also conducts two-week law enforcement training schools both in Washington, D.C. and in locations throughout the U.S. and overseas. These schools provide law enforcement officers with the basic knowledge required to conduct narcotics and dangerous drug investigations.

In addition, programs in drug intelligence analysis, drug intelligence collection, conspiracy investigations and other special programs are conducted for state, local, and other federal officers. A number of academy building programs such as joint enforcement, criminal information research, and methods of instruction schools are also being conducted for foreign officials.

ANALYSIS OF DATA:

Basic training requirements for DEA personnel vary in accordance with changes in authorized new positions and attrition rates.

State, local and foreign training programs have, in general, been modified in favor of reducing class sizes in order to upgrade the overall effectiveness of the programs.

DREANIZATION AND TRAINING DATA DOMESTIC AND FOREIGN ENFORCEMENT TRAINING

v	FY77	FY78	FY79	IQ FYOM
Drug Enforcement Admin. Special Agents Compliance Investigators Intelligence Analysts	36 16 91	31 0 73	66 30 82	0 0 0
State and Local Eight Week Academies Two Week Schools Chemist Seminars	68 3,183 89	90 3,427 47	43 3,176 46	22 528 28
International Advanced Schools (D.C.) In-Country Schools Executives	138 955 31	153 1,238 74	99 987 23	27 128 1

	CY75	CY76	(Y77	CY78	CY79
Drug Enforcement Admin. Special Agents Compliance Investigators Intelligence Analysts	85 13 121	0 0 69	36 16 101	63 30 50	34 30 82
State and Local Eight Week Academies Two Week Schools Chemist Seminars	102 3,002 77	101 3,186 83	93 3,071 65	41 3,253 67	65 3,132 41
International Advanced Schools (D.C.) In-Country Schools Executives	153 1,618 31	119 923 46	129 1,159 35	144 1,052 62	98 866 22

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