

FEDERAL.TXT

FEDERAL1tODS
7362138

TEXTMSWD \$- £ HE I
FEDERAL FREQUENCIES

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DEA FREQUENCIES

- CH.1 OPERATIONS RPT. 418.625/416.050 MHZ.
- CH.2 OPERATIONS RPT. 418.90/416.325 MHZ.
- CH.3 SURVEILLANCE/STRIKE FORCE 418.750 MHZ.
- CH.4 SURVEILLANCE/STRIKE FORCE 418.675 MHZ.
- CH.5 OPERATIONS RPT. 418.825/415.60 MHZ.
- CH.6 OPERATIONS RPT. 418.95/416.20 MHZ.
- CH.7 OPERATIONS RPT. 418.975/417.025 MHZ.
- CH.8 OPERATIONS SIMPLEX 418.975 MHZ.

UNITED STATES MARSHALS

- CH.1 OPERATIONS RPT. 163.20/163.8125 MHZ.
- CH.2 OPERATIONS SIM. 163.20 MHZ.
- CH.3 OPER.RPTS.EXTENDERS 164.60/163.8125 MHZ.
- CH.4 OPER.SIMPLEX 164.60 MHZ.
- CH.? AIR/MOBILES 163.8125 MHZ.
- CH.? OPER.REPORTED 162.7125/170.80 MHZ.

BUREAU OF PRISONS

- CH.1 170.875 MHZ.
- CH.2 170.925 MHZ.
- CH.3 170.650 MHZ.

INTERNAL REVENUE SERVICE

- CH.1 CID OPER.RPT. 165.950/167.00 MHZ.
- CH.2 CID OPER.DIRECT 167.000 MHZ.
- CH.3 CID OPER.DIRECT 165.950 MHZ.
- USDT COMMON 166.4625 MHZ.
- CH.1 IRS.INVESTIGATIONS 166.00/167.10 MHZ.
- CH.2 IRS.INVESTIGATIONS 166.00 MHZ.
- ? USDT COMMON FREQ. 165.4625/166.5875
- CH.1 CID OPER.(UHF) 418.225/414.700 MHZ.
- CH.2 CID OPER.DIR 418.225 MHZ.
- CH.3 CID TACTICAL 418.175 MHZ.

FED.COMMUNICATON COMM. 167.05 MHZ.

BUREAU OF ALCOHOL , TOBACCO AND FIREARMS "BATF"

- CH.1,3 OPERATIONS 165.2875/166.5375MHZ.
- CH.4 USDT COMMON 166.4625 MHZ.
- CH.5 OPERATIONS 165.9125 MHZ.

USDT COMMON 165.4625/166.5875 MHZ.

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LOCAL OFFICES 165.35 MHZ.
USDT COMMON 166.4625 MHZ.
CH.2 TACTICAL 166.5375 MHZ.

U.S. CUSTOMS
CH.1,2 OPERATIONS 165.2375/166.4375 MHZ.
CH.3 USDT COMMON 166.4625 MHZ.
CH.4 TACTICAL 165.7375 MHZ.
CH.5 USDT COMMON 165.4625/166.5875 MHZ.
OPERATIONS 162.825 MHZ.
TACTICAL CAR-CAR 165.85 MHZ.

LOW POWER FEDERAL FREQS. UNDER 30 WATTS
163.10 , 418.050 , 418.575 MHZ.
SOME USES ARE : EAR MICS , 5 WATTS 27.575 , 27.585 MHZ.
SECRET COMM. , SOME SURV. 166.75 , 166.875 MHZ.

SECRET SERVICE NATIONWIDE
RPT. 165.375 MHZ.
BAKER 165.7875 MHZ.

FEDERAL EMERGENCY AGENCY DC AREA 16.95 MHZ.
FEDERAL PROTECTION AGENCY 415.20 , 417.20 MHZ.
FEDERAL DISASTER NETWORK 170.20 MHZ.
FEDERAL GOVT. SHARED 408.40 MHZ.
418.075 MHZ.
165.85 MHZ. TACTICAL

FEDERAL BUREAU OF INVESTIGATIONS
RPT. 163.425/163.925 MHZ.
RPT. 163.725/163.775 MHZ.
RPT. 163.80/164.55 MHZ.
RPT. 162.6375/162.7875 MHZ.
RPT. 163.9375 MHZ.
F5 RPT. 163.9125 MHZ.
F1 RPT. 167.3125 MHZ.
F2 SIM. 167.45 MHZ.
F3 167.6125 MHZ.

ALSO SEARCH THROUGH THESE FREQUENCIES
164.00 - 164.55 MHZ.
167.2375 - 167.80 MHZ.

U.S. DEPT. OF LABOR
WV. 168.35 MHZ.

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OHIO 173.6125 , 406.20 MHZ.
KY. 164.70 MHZ.
ALL PORTABLES 406.20 MHZ.

TO FIND HIDDEN FREQUENCIES USED BY OUR FEDERAL GOVT.
SEARCH THRU THESE AREAS

162.685 - 162.98 MHZ. 163.20 - 163.99 MHZ.
165.21 - 165.95 MHZ. 166.40 - 166.75 MHZ.
167.05 - 167.80 MHZ. 168.80 - 168.95 MHZ.
170.70 - 170.925 MHZ. 171.15 - 172.00 MHZ.
411.00 - 411.93 MHZ. 413.675 - 413.975 MHZ.
414.00 - 414.575 MHZ. 416.05 - 416.775 MHZ.
417.02 - 417.275 MHZ. 418.05 - 418.98 MHZ.

COMMON CODE WORDS AND TERMS USED BY THE GOVT.
IN FIELD OPERATIONS

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BIG K, THE	K-MART
BIRD DOG	SURVEILLANCE AIRCRAFT
BREAK OFF	END SURVEILLANCE; APPLY DISTANCE BETWEEN SUSPECT AND SURVEILLANCE UNIT
CAVE, THE	SURVEILLANCE LISTENING POST
C.I.	CASE INFORMANT
DIAPER CHANGE TRANSMITTER	REPLACING BATTERIES IN MOBILE TRAILING
DIGITAL	REFERENCE TO DIGITAL SCRAMBLING TRANSMISSION
EDEN	HIRED SUBJECT
EYEBALL	SURVEILLANCE SUBJECT UNDER AGENTS DIRECT VIEW
EYES	STARLIGHT NIGHTVISION OPTICS
F.F.	FIELD FILE
FLICKS	SURVEILLANCE FILMS
FLYER	SURVEILLANCE AIRCRAFT PILOT
H.T.	HANDY TALKIE (HAND-HELD UNIT)
HALF-SIGNAL	AGENTS SPOUSE
HOME FRONT	AGENTS HOME OFFICE
I	THE INTERSTATE HIGHWAY
IN THE CLEAR	TRANSMIT WITHOUT SCRAMBLING
IN THE POCKET	SUBJECT IN SURVEILLANCE NET; SUBJECT HEREBOUTS KNOWN BY AGENTS.
L.L.	LAND LINE (TELEPHONE)
MAIN MAN	PRIMARY SURVEILLANCE SUBJECT OF INTEREST
MICKEY Ds	MACDONALDS
NEST	SURVEILLANCE SUBJECTS HOME
NOISEMAKER	MOBILE TRAILING TRANSMITTER
NUMBER ONE MAN	PRIMARY SUBJECT UNDER SURVEILLANCE
O	THE AGENTS OFFICE
OUT OF POCKET	SUBJECT NO LONGER UNDER SURVEILLANCE ; SUBJECTS

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WHEREABOUTS UNKNOWN TO AGENTS
OUR BOY SUBJECT UNDER SURVEILLANCE
OUR FRIEND SUBJECT UNDER SURVEILLANCE
OUR MAIN INTEREST PRIMARY SUBJECT UNDER SURVEILLANCE
OUR MAN SUBJECT UNDER SURVEILLANCE
OUTSIDE AGENCY NEWS MEDIA
PACKAGE SUBJECT OR OBJECT UNDER SURVEILLANCE
PIGEON SUBJECT UNDER SURVEILLANCE
PLANK A BRIDGE
PORT AGENTS HOTEL/MOTEL
PRIVATE SWITCH TO DIGITAL SCRAMBLING
PRIVATE SIDE SWITCH TO DIGITAL SCRAMBLING
R THE AGENTS RESIDENCE
RABBIT SUBJECT UNDER SURVEILLANCE
RABBIT TRACKS SUBJECT UNDER SURVEILLANCE ON THE MOVE
REDBALLED STOPPED AT TRAFFIC LIGHT WITH SUBJECT
REDBOARDED STOOPED AT TRAFFIC LIGHT , SUBJECT NOT STOPPED
R.D.O. REGULAR DAY OFF
S.W. SEARCH WARRANT
SIGNAL FIELD AGENT
SOLO AGENT ALONE ON FIELD ASSIGNMENT
STANDARD OPERATE IN THE CLEAR
STAGING AREA AREA WHERE AGENTS GROUP PRIOR TO SURVEILLANCE
OR APPREHENSION OF SUBJECT(s)
SUBJECT PERSON UNDER SURVEILLANCE
TARGET SUBJECT UNDER SURVEILLANCE
TRUCK SURVEILLANCE AIRCRAFT
TRUCK GARAGE AIRPORT
U.C. UNDERCOVER
WAGON SURVEILLANCE VAN
WAR WAGON SURVEILLANCE VAN
WIRE BODY TRANSMITTER
WALKING THE DOG AGENT FOLLOWING SUBJECT ON FOOT

COMMON TEN CODES

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10-0 NEGATIVE
10-4 OK
10-7 OUT OF SERVICE
10-8 IN SERVICE
10-9 REPEAT PREVIOUS TRANSMISSION
10-16 MESSAGE CHECK
10-20 LOCATION
10-21 TELEPHONE CALL
10-23 STAND BY
10-28 LICENSE PLATE CHECK
10-29 OPERATORS LICENSE CHECK

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10-66 ALARM (?)
 10-85 MEET WITH AGENT . . .
 10-90 BANK ROBBERY
 10-95 SUBJECTS APPREHENDED, AREA CLEARED AND SECURE

A COUPLE QUICK NOTES ABOUT SOME OF THE FREQUENCIES

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WHEN IN THE SCAMBLER MODE , THEY USE DIGITAL ENCRYPTION SYSTEM , WHICH ON THESE MODELS ARE , MADE BY MOTOROLA. DIGITAL ENC. SOUNDS LIKE TONES OR BEEPS AND IS NOT VERY EASY TO DESCRAMBLE , REASON BEING , IS THAT IT IS NOT PHASE INVERSION, THE SYSTEM USED BY SHERIFFS AND OTHERS , DIG. SCRAMBLING USES A PRESET CODE ON EACH UNIT THIS NUMBER RANGES , SAY 10,000 DIFFERENT COMBINATIONS COULD BE USED. SO THAT MEANS THAT YOU WOULD JUST SIMPLY HAVE TO TRY EACH AND EVERY POSSIBLE COMBINATION. THIS WOULD TAKE CONSIDERABLE TIME. PLUS THE FACT THAT THEY ARE MORE OR LESS CHANGED PERIODICALLY. WHAT YOU WOULD NEED TO DO IS HAVE SOME TYPE OF PROGRAM THAT COULD SAMPLE EACH COMBINATION AT VERY FAST RATES. IF YOU ARE INTERESTED IN SCRAMBLING YOUR COMMUNICATIONS, BE IT THE PHONE LINES, TWO WAY RADIO, ETC. PALOMAR MAKES A NICE PHASE INVERSION, CURRENTLY BEING DISCONTINUED. OR THE DIGITAL ENCRYPTION SYSTEM ALSO MADE BY PALOMER THIS UNIT SELLS FOR AROUND 400.00. NOTE THAT PHASE INVERSION IS PRETTY EASY TO CRACK, YOU COULD EVEN RECORD FULL SESSIONS OF A PHASE INVERTED CONVERSATION, AND THEN LATER DESCRAMBLE IT FROM YOUR RECORDER.

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