

PCAOB - Deployment Only

Show Information

Venue: Washington Hilton

Address: 1919 Connecticut Ave
NW
Washington, DC 20009

Phone:

Fax:

E-mail:

Notes:

Coordination workspace: <https://my.soundbase.app/app/coord/e22KpqQHh22HskrmR>
Real-time report: <https://my.soundbase.app/publisher/coord/e22KpqQHh22HskrmR?publication=vDZUEH>

Customer Information

Point of Contact: Dan Trout

Address:

Phone:

Fax:

E-mail: dantroutjr@gmail.com

Inventory Report

RF Zone: Georgetown

Active Channels (9)

Model	Band	Channel Name	Device ID	Frequency	Tags
No Inclusion Group (9)					
ULXD4	G50	George_1	[ULXD4]	G:-- 524.775 Ch:-- MHz	☐
ULXD4	G50	George_2	[ULXD4]	G:-- 504.025 Ch:-- MHz	☐
ULXD4	G50	George_3	[ULXD4]	G:-- 521.850 Ch:-- MHz	☐
ULXD4	G50	George_4	[ULXD4]	G:-- 504.350	☐

Model	Band	Channel Name	Device ID	Frequency	Tags
				Ch:-- MHz	
ULXD4	G50	George_5	[ULXD4]	G:-- 487.325 Ch:-- MHz	☐
ULXD4	G50	George_6	[ULXD4]	G:-- 484.650 Ch:-- MHz	☐
ULXD4	G50	George_7	[ULXD4]	G:-- 482.375 Ch:-- MHz	☐
ULXD4	G50	George_8	[ULXD4]	G:-- 483.125 Ch:-- MHz	☐
ULXD4	G50	George_9	[ULXD4]	G:-- 483.000 Ch:-- MHz	☐

RF Zone: Holmead

Active Channels (5)

Model	Band	Channel Name	Device ID	Frequency	Tags
No Inclusion Group (5)					
ULXD4	G50	Holm_01	[ULXD4]	G:-- 503.525 Ch:-- MHz	☐
ULXD4	G50	Holm_02	[ULXD4]	G:-- 519.350 Ch:-- MHz	☐
ULXD4	G50	Holm_03	[ULXD4]	G:-- 501.375 Ch:-- MHz	☐
ULXD4	G50	Holm_04	[ULXD4]	G:-- 484.325 Ch:-- MHz	☐
ULXD4	G50	Holm_05	[ULXD4]	G:-- 485.575 Ch:-- MHz	☐

RF Zone: IBR Center (GS)

Active Channels (14)

Model	Band	Channel Name	Device ID	Frequency	Tags
No Inclusion Group (14)					

Model	Band	Channel Name	Device ID	Frequency		Tags
ULXD4	G50	GS-01	[ULXD4]	G:-- Ch:--	528.600 MHz	☐
ULXD4	G50	GS-02	[ULXD4]	G:-- Ch:--	526.975 MHz	☐
ULXD4	G50	GS-03	[ULXD4]	G:-- Ch:--	528.200 MHz	☐
ULXD4	G50	GS-04	[ULXD4]	G:-- Ch:--	527.625 MHz	☐
ULXD4	G50	GS-05	[ULXD4]	G:-- Ch:--	526.550 MHz	☐
ULXD4	G50	GS-06	[ULXD4]	G:-- Ch:--	518.350 MHz	☐
ULXD4	G50	GS-07	[ULXD4]	G:-- Ch:--	526.000 MHz	☐
ULXD4	G50	GS-08	[ULXD4]	G:-- Ch:--	519.025 MHz	☐
UR4D	H4	GS-09	0	G:-- Ch:--	577.975 MHz	☐
UR4D	H4	GS-10	0	G:-- Ch:--	561.975 MHz	☐
UR4D	H4	GS-11	1	G:-- Ch:--	559.475 MHz	☐
UR4D	H4	GS-12	1	G:-- Ch:--	560.400 MHz	☐
ULXD4	G50	GS-13	[ULXD4]	G:-- Ch:--	522.675 MHz	☐
ULXD4	G50	GS-14	[ULXD4]	G:-- Ch:--	521.600 MHz	☐

RF Zone: IBR East

Active Channels (6)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (6)						
ULXD4	G50	IBR_E_01	[ULXD4]	G:-- Ch:--	517.975 MHz	☐
ULXD4	G50	IBR_E_02	[ULXD4]	G:-- Ch:--	525.025 MHz	☐
ULXD4	G50	IBR_E_03	[ULXD4]	G:-- Ch:--	523.950 MHz	☐
ULXD4	G50	IBR_E_04	[ULXD4]	G:-- Ch:--	524.475 MHz	☐
ULXD4	G50	IBR_E_05	[ULXD4]	G:-- Ch:--	529.500 MHz	☐
ULXD4	G50	IBR_E_06	[ULXD4]	G:-- Ch:--	525.450 MHz	☐

RF Zone: IBR West

Active Channels (6)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (6)						
ULXD4	G50	IBR_W_01	[ULXD4]	G:-- Ch:--	505.800 MHz	☐
ULXD4	G50	IBR_W_02	[ULXD4]	G:-- Ch:--	523.550 MHz	☐
ULXD4	G50	IBR_W_03	[ULXD4]	G:-- Ch:--	505.450 MHz	☐
ULXD4	G50	IBR_W_04	[ULXD4]	G:-- Ch:--	501.725 MHz	☐
ULXD4	G50	IBR_W_05	[ULXD4]	G:-- Ch:--	500.875 MHz	☐
ULXD4	G50	IBR_W_06	[ULXD4]	G:-- Ch:--	502.450 MHz	☐

RF Zone: Jay

Active Channels (1)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (1)						
ULXD4	G50	Jay_01	[ULXD4]	G:-- Ch:--	502.200 MHz	☐

RF Zone: Jefferson

Active Channels (10)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (10)						
ULXD4	G50	Jeff_01	[ULXD4]	G:-- Ch:--	529.875 MHz	☐
ULXD4	G50	Jeff_02	[ULXD4]	G:-- Ch:--	500.500 MHz	☐
ULXD4	G50	Jeff_03	[ULXD4]	G:-- Ch:--	519.575 MHz	☐
ULXD4	G50	Jeff_04	[ULXD4]	G:-- Ch:--	501.975 MHz	☐
ULXD4	G50	Jeff_05	[ULXD4]	G:-- Ch:--	487.875 MHz	☐
ULXD4	G50	Jeff_06	[ULXD4]	G:-- Ch:--	482.225 MHz	☐
ULXD4	G50	Jeff_07	[ULXD4]	G:-- Ch:--	486.150 MHz	☐
ULXD4	G50	Jeff_08	[ULXD4]	G:-- Ch:--	484.050 MHz	☐
ULXD4	G50	Jeff_09	[ULXD4]	G:-- Ch:--	485.425 MHz	☐
ULXD4	G50	Jeff_10	[ULXD4]	G:-- Ch:--	484.500 MHz	☐

RF Zone: Lincoln

Active Channels (12)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (12)						
ULXD4	G50	Linc_01	[ULXD4]	G:-- Ch:--	486.775 MHz	☐
ULXD4	G50	Linc_02	[ULXD4]	G:-- Ch:--	504.975 MHz	☐
ULXD4	G50	Linc_03	[ULXD4]	G:-- Ch:--	500.200 MHz	☐
ULXD4	G50	Linc_04	[ULXD4]	G:-- Ch:--	504.525 MHz	☐
ULXD4	G50	Linc_05	[ULXD4]	G:-- Ch:--	503.125 MHz	☐
ULXD4	G50	Linc_06	[ULXD4]	G:-- Ch:--	486.275 MHz	☐
ULXD4	G50	Linc_07	[ULXD4]	G:-- Ch:--	483.325 MHz	☐
ULXD4	G50	Linc_08	[ULXD4]	G:-- Ch:--	486.000 MHz	☐
ULXD4	G50	Linc_09	[ULXD4]	G:-- Ch:--	483.650 MHz	☐
ULXD4	G50	Linc_10	[ULXD4]	G:-- Ch:--	485.300 MHz	☐
ULXD4	G50	Linc_11	[ULXD4]	G:-- Ch:--	485.700 MHz	☐
ULXD4	G50	Linc_12	[ULXD4]	G:-- Ch:--	483.775 MHz	☐

RF Zone: Monroe

Active Channels (5)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (5)						
ULXD4	G50	Monroe_1	[ULXD4]	G:-- Ch:--	520.600 MHz	☐

Model	Band	Channel Name	Device ID	Frequency		Tags
ULXD4	G50	Monroe_2	[ULXD4]	G:-- Ch:--	528.850 MHz	☐
ULXD4	G50	Monroe_3	[ULXD4]	G:-- Ch:--	502.925 MHz	☐
ULXD4	G50	Monroe_4	[ULXD4]	G:-- Ch:--	486.925 MHz	☐
ULXD4	G50	Monroe_5	[ULXD4]	G:-- Ch:--	487.125 MHz	☐

RF Zone: Unknown

Active Channels (2)

Model	Band	Channel Name	Device ID	Frequency		Tags
No Inclusion Group (2)						
ULXD4	G50	Unk_01	[ULXD4]	G:-- Ch:--	485.150 MHz	☐
ULXD4	G50	Unk_02	[ULXD4]	G:-- Ch:--	505.100 MHz	☐

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