

2016 UINTA WASATCH CACHE NATIONAL FOREST FREQUENCY PLAN

REVISION: 1

GROUP/ZONE 09: PICKLIST (*TONE SELECT)					
CH	LABEL	RECEIVE	TRANSMIT	TONE	ASSIGNMENT
1	NET1RPTR	169.9500	164.1250	*	NET1
2	NET2RPTR	173.7750	164.9375	*	NET2 SALT LAKE CITY
3	NET2RPTR	173.7750	164.9375	*	NET2 EVAN/MTVIEW
4	NET3RPTR	172.4000	164.8250	*	NET3 HEBER/KAMAS
5	NET4RPTR	172.3750	164.8750	*	NET4 PLEAS. GROVE
6	NET4RPTR	172.3750	164.8750	*	NET4 SPANISH FORK
7	BLM EAST	173.6750	164.7750	*	BLM EAST
8	BLM WEST	170.5125	163.0250	*	BLM WEST
9	UTSTFIRE	154.2800	154.2800	136.5	UT STATE FIRE CH.
10	C-C/COM	168.3500	168.3500		CAR-CAR/COMM
11	WIDEAREA	163.1000	163.1000		WIDEA AREA USE
12	WX SLC	162.5500	-----		NOAA WEATHER
13	WX LOGAN	162.4000	-----		NOAA WEATHER
14	WXTOOELE	162.4500	-----		NOAA WEATHER
15	WX BEAR	162.5000	-----		NOAA WEATHER
16	WX EVANS	162.4500	-----	*	NOAA WEATHER

GROUP/ZONE 10: ADMINISTRATION/WEATHER (*TONE SELECT)					
CH	LABEL	RECEIVE	TRANSMIT	TONE	ASSIGNMENT
1	C-C/COM	168.3500	168.3500		CAR-CAR/COMM
2	WIDEAREA	163.1000	163.1000		WIDEA AREA USE
3	WX SLC	162.5500	-----		NOAA WEATHER
4	WX LOGAN	162.4000	-----		NOAA WEATHER
5	WXTOOELE	162.4500	-----		NOAA WEATHER
6	WX BEAR	162.5000	-----		NOAA WEATHER
7	WX EVANS	162.4500	-----		NOAA WEATHER
8	NET1RPTR	169.9500	164.1250	*	NET1 OGDEN/LOGAN
9	NET2RPTR	173.7750	164.9375	*	NET2 SLC/WY
10	NET3RPTR	172.4000	164.8250	*	NET3 HEBER/KAMAS
11	NET4RPTR	172.3750	164.8750	*	NET4 P.G./S.F.
12	BLM EAST	173.6750	164.7750	*	BLM EAST REPEATERS
13	BLM WEST	170.5125	163.0250	*	BLM WEST
14	UTSTFIRE	154.2800	154.2800	136.5	UT STATE FIRE CH.
15	NFF	168.6500	168.6500	110.9	NAT. FLIGHT FOLLOW
16	AIRGUARD	168.6250	168.6250	110.9	AIRGUARD

GROUP/ZONE 11: INTEROPERABILITY VTAC						
CH	LABEL	RECEIVE	RX TONE	TRANSMIT	TX TONE	ASSIGNMENT
1	VCALL	155.7525		155.7525		VCALL
2	VTAC 11	151.1375		151.1375	156.7	VTACTICAL 11
3	VTAC 12	154.4525		154.4525	156.7	VTACTICAL 12
4	VTAC 13	158.7375		158.7375	156.7	VTACTICAL 13
5	VTAC 14	159.4725		159.4725	156.7	VTACTICAL 14
6	VTAC 37	154.4525		158.7375	136.5	VTACTICAL 37
7	VRPT 2	155.0250	151.4	155.9850	210.7	VREPEATER 2
8	VRPT 3	155.8950	131.8	151.1975	186.2	VREPEATER 3
9	VRPT 4	158.7975	127.3	154.3025	203.5	VREPEATER 4
10	VMED 28	155.3400		155.3400		UT STATE EMS
11	SOA 1	168.7750		164.9125		SCENE OF ACTION
12	SOA 2	172.1375		166.3125		SCENE OF ACTION

NOTE: These frequencies are to be used on a case by case basis for incident use. The State of Utah is programming these frequencies into all of their radios (UHP, DOT, etc.) and requesting that all Counties and Municipalities do the same. How this is implemented is a decision of each dispatching zone. VTAC is defined on the National Interoperability Field Operations Guide as Non-Federal VHF National Interoperability Channels.

GPH AND DPH RADIO OPERATION QUICK REFERENCE GUIDE	
HOW TO CHANGE GROUPS:	
1. TURN OFF SCAN SWITCH	
2. PRESS "#" FOLLOWED BY THE TWO DIGIT GROUP NUMBER	
3. PRESS "ENT"	
HOW TO USE TONE SELECT IN GROUPS 5, 9 AND 10:	
1. SELECT NET 1, NET 2, NET 3, NET 4, BLM WEST OR BLM EAST REPEATER	
2. PRESS THE TONE #, FOR THE REPEATER YOU WISH TO USE, FROM THE TONE SELECT LIST	
3. TO CLEAR THE TONE, PRESS "0"	
HOW TO ADD OR DELETE A CHANNEL ON YOUR CHANNEL SCAN LIST:	
1. TURN SCAN SWITCH OFF	
2. SELECT CHANNEL YOU WISH TO ADD	
3. PRESS THE "ENT" BUTTON	
4. 'SCN' WILL APPEAR ALONG THE TOP OF THE DISPLAY	
5. TO DELETE A CHANNEL, PRESS THE "CLR" BUTTON	
6. 'SCN' WILL DISAPPEAR FROM TOP OF DISPLAY	
HOW TO CHANGE THE PRIORITY CHANNEL:	
1. SELECT CHANNEL YOU WANT AS PRIORITY	
2. PRESS "PRI" BUTTON	
HOW TO LOCK/UNLOCK KEYPAD:	
1. PRESS AND HOLD DOWN THE "FCN" BUTTON UNTIL RADIO BEEPS	

*TONE SELECT PICKLIST		
REPEATER	TRANSMIT TONE	ALPHANUMERIC NUMER
AMERICAN FORK CANYON	123.0	2
BALD MT.	131.8	3
CHINA RIDGE	146.2	5
CLAYTON PEAK	110.9	1
CURRANT CREEK	146.2	5
ELIZABETH PEAK	103.5	8
FAIRMONT PEAK	110.9	1
FORD RIDGE	146.2	5
HORESHOE FLAT	156.7	6
HUMPY PEAK	123.0	2
LAKE MT.	131.8	3
LITTLE MT.	123.0	2
LOGAN PEAK	146.2	5
MEDICINE BUTTE	167.9	7
MILLCREEK CANYON	123.0	2
MONTE CRISTO	136.5	4
MT. OGDEN	110.9	1
NEWTON HILL	167.9	6
POISON MT.	156.7	6
RED SPUR	131.8	3
SCOTTS PEAK (NET 2)	131.8	3
SCOTTS PEAK (NET 3)	110.9	1
SHEPARD PEAK	136.5	4
SOAPSTONE MT.	136.5	4
STRAWBERRY RIDGE	156.7	6
TEAT MT.	136.5	4
VERNON	167.9	7