		BARC F	Repeater Cor	ntrol Co	des	
	Repeaters		These Control	Codes work on	the Repeaters	s in the Left colum
Repeaters	Location	Organization	Command function	Code	Login Required	Notes
146.720- (T103.5) 147.260+ (T103.5)	Mt Logan Promontory	BARC BARC	AutoDial	Annn	No	Using your BARC autodial/control number
145.310- (T103.5)	Red Spur	BARC	Auto Patch Up	* (Then Number)	No	PTT * xxx xxxx then release PTT
449.625- (No Tone)	Mt Logan	BARC	Auto Patch Down	#	No	Don't Forget to Sign when done
147.200+ (T103.5) When connected to BARC Repeater System	Valley Floor	BARC	DTMF Pad Check	163 (Then type DTMF keys)	Yes	The Controller will say back the keys you typed.
			Logging in to controller	Bnnn	Yes	Using your BARC autodial/control number
			Logging out of controller	С	Yes	
146.800- (T88.5) When connected to	Sedgwick Pk ID	SPARC	Port Connection Status	009	Yes	Will Read back what ports are connect to what
BARC Repeater System 172 to link 173 to unlink			Weather			
449.375- (No Tone)		SPARC	Low Wind Speed	615	No	
When connected to	Sedgwick Pk		All Current conditions	618	No	
BARC Repeater System	ĨD		All Highs	619	No	
172 to link 173 to unlink			All Lows	620	No	
147.380+ (T88.5) When connected to	Bear Lake ID	SPARC	Read All Highs and Lows and Current Weather	621	No	
BARC Repeater System			Read Everything	622	No	
				ency Numbers	**3 will exten	d your call
			Cache 911	911	No	No star needed time is 22 min.
			Franklin Co. 911	912	No	Time is 22 min.
			Box Elder Co. 911	913	No	Time is 22 min.
			Rich Co. 911	914	No	Time is 22 min.
			Cache Co. Roads	915	No	Time is 22 min.
			State Roads	916	No	Time is 22 min.
			Campbell Scientific Weather	917	No	Time is 22 min.
			Logan Cache Airport Weather	918	No	Time is 3 min.
			Date/Time and other Misc Functions			
			Emergency tones On	516	No	
			Emergency tones Off	522	No	
			Time Male Voice	450	No	
			Time Female Voice	451	No	
			Date	452	No	
			Link 146.72 to 449.625	76	Yes	
			Unlink 146.72 from 449.625 Unlink Mt Logan from Promontory and Red Spur	74 75	Yes Yes	
			Link Mt Logan to Promontory and Red Spur	77	Yes	
			Link UHF	640	No	
			UnLink UHF	641	No	
			Lock down Repeater	700	Yes	
			Unlink all Ports	700	Yes	
			Disable DTMF to all Ports but		Yes	

RepeatersLocationOrganizationCommand functionCodeLog Requi147.860/144.7 T(77.0) 449.250 T(103.5)PortableBARCChannel Steering (Lind Make sure you have Repeater trustees PermissMake sure you have Repeater trustees PermissMt Logan31N/AMt Logan33N/AMt Logan33N/AWellsville34N/AClear35N/AWhen connected to BARC Repeater SystemBARCRepeater control Connect from Mt Logan147.200+ (T103.5) Disconnect from Mt Logan220N/A	red king to) sion to link to their Repeater Link Freq 446.000 444.625 / 449.625 444.800 / 449.800 Is				
449.250 T(103.5) Make sure you have Repeater trustees Permis Mt Logan 31 N/A Simplex 32 N/A Mt Logan 33 N/A Vellsville 34 N/A Clear 35 N/A Nen connected to BARC Repeater System BARC Repeater contro Connect to Mt Logan 220 N/A	sion to link to their Repeater Link Freq 446.000 444.625 / 449.625 444.800 / 449.800 Is Works Like any other Link Re				
449.250 T(103.5) Make sure you have Repeater trustees Permis Mt Logan 31 N/A Simplex 32 N/A Mt Logan 33 N/A Mt Logan 33 N/A Mt Logan 33 N/A Clear 35 N/A Clear 35 N/A Nhen connected to BARC Repeater System BARC Repeater contro	sion to link to their Repeater Link Freq 446.000 444.625 / 449.625 444.800 / 449.800 Is Works Like any other Link Re				
Simplex 32 N/A Mt Logan 33 N/A Wellsville 34 N/A Clear 35 N/A I47.200+ (T103.5) Logan BARC Repeater contro SARC Repeater System Connect to Mt Logan 220 N/A	446.000 444.625 / 449.625 444.800 / 449.800				
Simplex 32 N/A Mt Logan 33 N/A Wellsville 34 N/A Clear 35 N/A Vellsville 34 N/A Clear 35 N/A When connected to BARC Repeater System BARC Repeater contro	446.000 444.625 / 449.625 444.800 / 449.800				
Mt Logan 33 N/A Wellsville 34 N/A Clear 35 N/A Vhen connected to ARC Repeater System BARC Repeater contro	444.625 / 449.625 444.800 / 449.800				
Wellsville 34 N/A Clear 35 N/A 47.200+ (T103.5) Logan BARC Repeater contro Vhen connected to SARC Repeater System Connect to Mt Logan 220 N/A	444.800 / 449.800				
47.200+ (T103.5) Logan BARC Repeater contro Vhen connected to ARC Repeater System Connect to Mt Logan 220 N/A	Is Works Like any other Link Re				
Vhen connected to BARC Repeater System Connect to Mt Logan 220 N/A	Works Like any other Link Re				
Vhen connected to ARC Repeater System Connect to Mt Logan 220 N/A	Works Like any other Link Re				
ARC Repeater System					
Disconnect from Mt Logan 221 N/A	opur or i romonitory				
	Stand Alone Repeater or IRLP				
To find nodes and more info go to www.ba	conline.org or www.irlp.net				
Connecting to Nodes or Type in Node N/A Reflectors Number					
Disconnecting From Nodes 73 N/A or Reflectors					
Shuttle Rebroadcast 9877 N/A	When Shuttle is in Orbit				
Reports last incoming and *69 N/A outgoing calls					
Calls last call Waiting *691 N/A					
Calls last incoming call *692 N/A					
Calls last outgoing call *693 N/A					
Report last call waiting *694 N/A					
Report last incoming call *695 N/A					
Report last outgoing call *696 N/A					
Current time A N/A					
Report current connection 0 N/A					
	These Nodes will not time out if typed with the A				
	Please make sure that you shut them down with "73" when you are done. (Could				
burn up Power An	burn up Power Amp)				
Western Reflector A9250 N/A					
WINS System A9453 N/A					
Races & Red Cross Nets A9257 N/A					
Shuttle Rebroadcast A9877 N/A					
46.640+ PL103.5 Valley Floor BARC Will do Analog or F	Will do Analog or Fusion				
No Gatway					