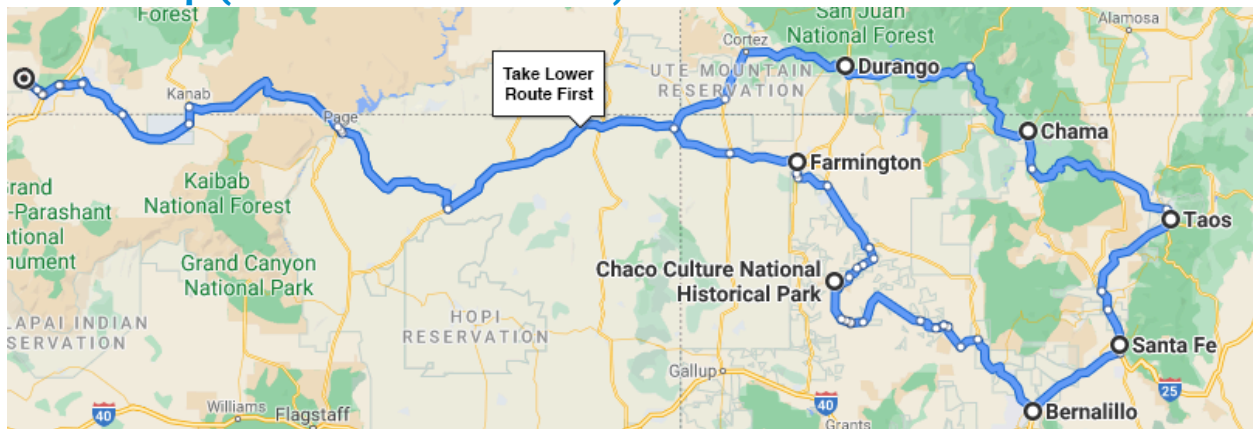


CHIRP Image File: SGU to SKX

Definitions

Filename: BF_SGU_to_SKX.img
SGU: St. George Regional Airport, Utah
SKX: Taos Regional Airport, New Mexico
Originally For: BaoFeng BF-F8HP

Route Map (SGU to SKX and back)



The repeater listings follow the route displayed here. The route follows the lower route through Farmington, New Mexico and beyond. It then circles back through Durango, Colorado and rejoins the initial route at the junction of US160 and US64 at Teec Icos Pos.

Interactive Route With Repeaters Map

[Click here to view interactive route with repeaters map.](#)

Note On The Repeaters

The repeaters are a select list of useful repeaters along the route. It is not a full list of all possible repeaters as that would more than double the size of the list. However, these repeaters should prove useful where ever you are along the route.

Repeaters

Location	Name	Explanation	Frequency	Duplex	Offset	Tone	rToneFreq
1	NATCALL	Calling Freq	146.520		0		88.5
2	WX1PA7	Weather 1	162.550		0		88.5
3	WX2PA1	Weather 2	162.400		0		88.5
4	WX3PA4	Weather 3	162.475		0		88.5

5	WX4PA2	Weather 4	162.425		0		88.5
6	WX5PA3	Weather 5	162.450		0		88.5
7	WX6PA5	Weather 6	162.500		0		88.5
8	WX7PA6	Weather 7	162.525		0		88.5
10	UT HILL	Utah Hill UT	145.490	-	0.6	Tone	100
11	SEEGMLR	Seegmiller AZ	146.910	-	0.6	Tone	100
12	WEBB	Webb Hill UT	146.640	-	0.6	Tone	100
13	TOQUER	Toquerville UT	145.150	-	0.6	Tone	100
14	JACOBK	Jacob Lake AZ	147.300	+	0.6	Tone	100
15	KANAB	Kanab UT	146.880	-	0.6	Tone	123
16	PAGEAZ	Page AZ	146.960	-	0.6	Tone	100
17	PAGEAZ	Page AZ	147.360	+	0.6		88.5
18	ROOFBTE	Roof Butte AZ	146.820	-	0.6	Tone	100
19	FARMING	Farmington NM	145.115	-	0.6		88.5
20	FARMING	Farmington NM	145.450	-	0.6	Tone	100
21	FARMNGT	Farmington NM	146.760	-	0.6	Tone	100
22	FARMING	Farmington NM	146.850	-	0.6	Tone	100
23	FARMING	Farmington NM	147.000	+	0.6	Tone	100
24	BLOOMFI	Bloomfield NM	146.920	-	0.6	Tone	100
25	BLOOMFI	Bloomfield NM	147.880	+	0.6	Tone	67
26	BLOOMFI	Bloomfield NM	147.100	+	0.6	Tone	100
27	GRANTS	Grants NM	146.660	-	0.6	Tone	100
28	ALBUQRQ	Albuquerque NM	145.290	-	0.6	Tone	100
29	ALBUQRQ	Albuquerque NM	147.320	+	0.6		88.5
30	ALBUQRQ	Albuquerque NM	147.360	+	0.6	Tone	100
31	ALBUQRQ	Albuquerque NM	147.380	+	0.6		88.5
32	SANTAFE	Santa Fe NM	147.200	+	0.6	Tone	162.2
33	ESPANOL	Espanola NM	146.780	-	0.6		88.5
34	TAOS	Taos NM	147.120	+	0.6	Tone	67
35	TAOSSKI	Taos Ski Valley NM	147.140	+	0.6	Tone	67
36	CHAMA	Chama NM	147.180	+	0.6		88.5
37	PAGOSA	Pagosa Springs CO	146.610	-	0.6	Tone	123
38	DURANGO	Durango CO	146.670	-	0.6	Tone	100
39	DURANGO	Durango CO	146.700	-	0.6	Tone	100
40	DURANGO	Durango CO	147.135	+	0.6	Tone	100
41	DURANGO	Durango CO	147.345	+	0.6	Cross	88.5
42	CORTEZ	Cortez CO	145.190	-	0.6	Tone	100
43	CORTEZ	Cortez CO	147.165	+	0.6	Tone	156.7
127			470.625		0		88.5

Repeater Locations

Location	Name	Explanation	Location	Frequency
1	NATCALL	Calling Freq		146.520
2	WX1PA7	Weather 1		162.550
3	WX2PA1	Weather 2		162.400
4	WX3PA4	Weather 3		162.475
5	WX4PA2	Weather 4		162.425
6	WX5PA3	Weather 5		162.450
7	WX6PA5	Weather 6		162.500
8	WX7PA6	Weather 7		162.525
10	UT HILL	Utah Hill UT	37.1250, -113.8750	145.490

11	SEEGMLR	Seegmiller AZ	36.8467, -113.4919	146.910
12	WEBB	Webb Hill UT	37.1064, -113.5972	146.640
13	TOQUER	Toquerville UT	37.2239, -113.2200	145.150
14	JACOBK	Jacob Lake AZ	36.7375, -112.2128	147.300
15	KANAB	Kanab UT	37.0606, -112.5192	146.880
16	PAGEAZ	Page AZ	37.03419876, -110.86900330	146.960
17	PAGEAZ	Page AZ	36.83, -111.18	147.360
18	ROOFBTE	Roof Butte AZ	36.46139908, -109.09600067	146.820
19	FARMING	Farmington NM	36.78170013, -107.98999786	145.115
20	FARMING	Farmington NM	36.28, -108.14	145.450
21	FARMNGT	Farmington NM	36.28, -108.14	146.760
22	FARMING	Farmington NM	36.28, -108.14	146.850
23	FARMING	Farmington NM	36.28, -108.14	147.000
24	BLOOMFI	Bloomfield NM	36.71110153, -107.98400116	146.920
25	BLOOMFI	Bloomfield NM	36.66, -107.91	147.880
26	BLOOMFI	Bloomfield NM	36.61000061, -107.80999756	147.100
27	GRANTS	Grants NM	35.18910000, -107.59960000	146.660
28	ALBUQRQ	Albuquerque NM	35.20890045, -106.44699860	145.290
29	ALBUQRQ	Albuquerque NM	35.13059998, -106.49800110	147.320
30	ALBUQRQ	Albuquerque NM	35.10919952, -106.49700165	147.360
31	ALBUQRQ	Albuquerque NM	35.07910156, -106.49700165	147.380
32	SANTAFE	Santa Fe NM	35.78530121, -105.78199768	147.200
33	ESPANOL	Espanola NM	35.785025, -105.782069	146.780
34	TAOS	Taos NM	36.4072, -105.5731	147.120
35	TAOSSKI	Taos Ski Valley NM	36.59780121, -105.44499969	147.140
36	CHAMA	Chama NM	36.9, -106.6	147.180
37	PAGOSA	Pagosa Springs CO	37.19300079, -107.09999847	146.610
38	DURANGO	Durango CO	37.41529846, -108.01200104	146.670
39	DURANGO	Durango CO	37.38280106, -107.77799988	146.700
40	DURANGO	Durango CO	37.26219940, -107.90599823	147.135
41	DURANGO	Durango CO	37.34999847, -107.76699829	147.345
42	CORTEZ	Cortez CO	37.47389984, -108.50499725	145.190
43	CORTEZ	Cortez CO	37.34888270, -108.58592650	147.165
127				470.625