

Flight ID	PI	Leg [min]	Target Name	RA (2000)	Dec (2000)	v1 [THz]	v2 [THz]
1 82_0020_1	Menten	60	W3 (OH)	2:27:04	61:52:22	1267.01449	1837.81682
11 82_0010_2	Eislöffel	45	L1448	3:25:39	30:44:05	1381.99511	1841.34551
10 82_0012_1	Chapillion	61	MWC 480	4:58:46	29:50:37	1381.995105	1900.5369
12 81_0005_1	Harper	160	Betelgeuze	5:55:10	7:24:25	1267.014485	1841.345516
1 81_0011_5	Kaufman	75	RS Vir	14:27:16	4:40:41	1278.265	1884.888
3 81_0040_1	Li	140	RhoOphA_350	16:26:28	-24:23:56.3	1461.1338	1900.5369
3 82_0008_2	Torres	100	SgrA S	17:45:39	-29:00:58.1	1496.92291	1841.34551
3 82_0008_4	Torres	110	SgrA N	17:45:42	-28:59:48.1	1496.92291	1841.34551
2 82_0005_1	Parise	50	SgrB2 (M)	17:47:20	-28:23:05.0	1391.49471	1837.81682
10 81_0014_7	Neufeld	40	G10.6'-0.4	18:10:29	-19:55:50.0	1383.25	1907.987
4 82_0016_2	Wyrowski	70	G31.4+031	18:47:34	-1:12:46.0	1496.92291	1810.37997
4 82_0016_1	Wyrowski	80	W43-MM1	18:47:47	-1:54:28.0	1496.92291	1810.37997
4 82_00016_3	Wyrowski	50	G34.26+0.15	18:53:19	1:14:58	1496.92291	1810.37997
1 81_0065_1	Sahai	215	NGC 6720	18:53:35	33:01:45	1837.81682	1900.5369
2 82_0006_2	Parise	120	W49 (N)	19:10:13	9:06:12	1370.08488	1837.81682
10 81_0014_4	Neufeld	50	W49 (N)	19:10:13	9:06:12	1383.25	1907.987
1 81_0011_1	Kaufman	57	W49	19:10:13	9:06:14	1278.265000	1884.888
1 81_0011_2	Kaufman	57	W51	19:23:44	14:30:36	1278.265000	1884.888
12 81_0034_3	Schneider	140	IRAS20319	20:32:32	40:17:00	1267.01449	1900.5369
2 82_0010_1	Eislöffel	317	L1157	20:39:06	68:02:22	1381.99511	1841.34551
3 82_0020_2	Menten	60	Ceph A	22:56:18	62:01:49	1496.92291	1837.81682
3 82_0007_6	Gusdorf	111	Cep A	22:56:20	62:02:00	1496.92291	1837.81682
4 82_0009_1	Ossenkopf	60	Cep B	22:57:09	62:37:23	1496.92291	1900.5369
2 82_0007_1	Gusdorf	60	Cep E	23:03:12	61:42:06	1381.99511	1837.81682
1 82_0020_3	Menten	60	NGC 7538 IRS1	23:13:45	61:28:11	1267.01449	1837.81682