

CM POINT	CM POINT	CM POINT	CM POINT	CM POINT	CM POINT	CM POINT	CM POINT	CM POINT	ARTICLE 76	DISTANCE	FOS CRITICAL	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE	SOURCE
CM	LONGITUDE	LATITUDE	LONGITUDE	LONGITUDE	LONGITUDE	LATITUDE	LATITUDE	LATITUDE	PROVISION	TO NEXT	POINT	POINT	POINT	POINT	POINT	POINT	POINT	POINT	POINT
CM	LONG	LAT	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	SECONDS	INVOKED	POINT (M)	IDENTIFIER	LONGITUDE	LATITUDE	LONGITUDE	LONGITUDE	LONGITUDE	LONGITUDE	LONGITUDE	LONGITUDE
C	C	C	C	C	C	C	C	C	A76PROV	DIST	FOS	F	F	F	F	F	F	F	F
WEP-CM-1	116.20583568	-15.47906107	116	12	21.0084	-15	28	44.6198	60 M	60.00000	WEP-FOS-599	115.92375389	-16.44544198	115	55	25.5140	-16	26	43.5911
WEP-CM-2	115.46816171	-14.77547829	115	28	5.3821	-14	46	31.7219	60 M	7.52598	WEP-FOS-514	114.45115389	-14.60646153	114	27	4.1540	-14	36	23.2615
WEP-CM-3	115.49436726	-14.65211704	115	29	39.7221	-14	39	7.6214	60 M	0.00000	WEP-FOS-598	114.48535389	-14.44554149	114	29	7.2740	-14	26	43.9494
WEP-CM-4	115.38458041	-13.95658188	115	23	4.4895	-13	57	23.6948	60 M	14.15442	WEP-FOS-598	114.48535389	-14.44554149	114	29	7.2740	-14	26	43.9494
WEP-CM-5	115.26594281	-13.74993967	115	15	57.3941	-13	44	59.7828	60 M	0.00000	WEP-FOS-597	114.36855389	-14.24071144	114	22	6.7940	-14	14	26.5612
WEP-CM-6	114.90883042	-13.38632444	114	54	31.7895	-13	23	10.7680	60 M	54.76998	WEP-FOS-597	114.36855389	-14.24071144	114	22	6.7940	-14	14	26.5612
WEP-CM-7	114.11328778	-12.90384255	114	6	47.8360	-12	54	13.8332	60 M	0.00000	WEP-FOS-584	113.57161389	-13.75675133	113	34	17.8100	-13	45	24.3048
WEP-CM-8	114.09860714	-12.89507333	114	5	54.9857	-12	53	42.2640	60 M	30.51293	WEP-FOS-584	113.57161389	-13.75675133	113	34	17.8100	-13	45	24.3048
WEP-CM-9	113.65234666	-12.63227845	113	39	8.4480	-12	37	56.2024	60 M	0.00000	WEP-FOS-491	113.12465389	-13.49323127	113	7	28.7540	-13	29	35.6326
WEP-CM-10	112.61623145	-12.62121150	112	36	58.4332	-12	37	16.3614	60 M	59.88046	WEP-FOS-491	113.12465389	-13.49323127	113	7	28.7540	-13	29	35.6326
WEP-CM-11	111.68151230	-13.02561849	111	40	53.4443	-13	1	32.2265	60 M	0.00000	WEP-FOS-364	111.99847549	-13.98091399	111	59	54.5118	-13	58	51.2904
WEP-CM-12	111.05268198	-13.58817024	111	3	9.6551	-13	35	17.4129	60 M	59.98736	WEP-FOS-364	111.99847549	-13.98091399	111	59	54.5118	-13	58	51.2904
WEP-CM-13	110.62099945	-14.49958260	110	37	15.5980	-14	29	58.4974	60 M	0.00000	WEP-FOS-279	111.54740724	-14.94187550	111	32	50.6661	-14	56	30.7518
WEP-CM-14	110.60428059	-14.53426391	110	36	15.4101	-14	32	3.3501	60 M	56.67945	WEP-FOS-279	111.54740724	-14.94187550	111	32	50.6661	-14	56	30.7518
WEP-CM-15	110.20525049	-15.40001476	110	12	18.9017	-15	24	0.0531	60 M	0.00000	WEP-FOS-505	111.15140000	-15.80940000	111	9	5.0400	-15	48	33.8400
WEP-CM-16	110.21259908	-16.23834705	110	12	45.3567	-16	14	18.0494	60 M	59.88418	WEP-FOS-505	111.15140000	-15.80940000	111	9	5.0400	-15	48	33.8400
WEP-CM-17	109.65879514	-17.08650388	109	39	31.6625	-17	5	11.4139	60 M	0.00000	WEP-FOS-382	109.67968603	-18.09031780	109	40	46.8697	-18	5	25.1441
WEP-CM-18	108.96902840	-17.35264360	108	58	8.5022	-17	21	9.5170	60 M	46.46986	WEP-FOS-382	109.67968603	-18.09031780	109	40	46.8697	-18	5	25.1441
WEP-CM-19	108.37194416	-17.87879558	108	22	18.9990	-17	52	43.6641	60 M	0.00000	WEP-FOS-390	109.08406622	-18.61699881	109	5	2.6384	-18	37	1.1957
WEP-CM-20	108.11343367	-18.23030673	108	6	48.3612	-18	13	49.1042	60 M	30.13473	WEP-FOS-390	109.08406622	-18.61699881	109	5	2.6384	-18	37	1.1957
WEP-CM-21	107.90803815	-18.69486682	107	54	28.9373	-18	41	41.5206	60 M	0.00000	WEP-FOS-404	108.88044974	-19.08352122	108	52	49.6191	-19	5	0.6764
WEP-CM-22	107.86973643	-19.37678007	107	52	11.0512	-19	22	36.4082	60 M	59.88506	WEP-FOS-404	108.88044974	-19.08352122	108	52	49.6191	-19	5	0.6764
WEP-CM-23	107.49746980	-20.31466556	107	29	50.8913	-20	18	52.7960	60 M	0.00000	WEP-FOS-66	108.07095280	-21.16101887	108	4	15.4301	-21	9	39.6679
WEP-CM-24	107.23444228	-20.53731093	107	14	3.9922	-20	32	14.3194	60 M	59.78803	WEP-FOS-66	108.07095280	-21.16101887	108	4	15.4301	-21	9	39.6679
WEP-CM-25	106.34830390	-21.09052164	106	20	53.8940	-21	5	25.8779	60 M	0.00000	WEP-FOS-502	106.64254765	-22.05561656	106	38	33.1715	-22	3	20.2196
WEP-CM-26	105.64858810	-22.44405993	105	38	54.9171	-22	26	38.6158	60 M	59.95588	WEP-FOS-502	106.64254765	-22.05561656	106	38	33.1715	-22	3	20.2196
WEP-CM-27	105.66742478	-23.44657228	105	40	2.7292	-23	26	47.6602	60 M	0.00000	WEP-FOS-427	106.68846744	-23.79523671	106	41	18.4828	-23	47	42.8522
WEP-CM-28	105.60135589	-23.87647849	105	36	4.8812	-23	52	35.3226	60 M	49.28383	WEP-FOS-427	106.68846744	-23.79523671	106	41	18.4828	-23	47	42.8522
WEP-CM-29	105.67003237	-24.69811981	105	40	12.1165	-24	41	53.2313	60 M	0.00000	WEP-FOS-618	106.76430815	-24.61860919	106	45	51.5093	-24	37	6.9931
WEP-CM-30	106.16885349	-25.46240987	106	10	7.8726	-25	27	44.6755	60 M	28.28336	WEP-FOS-618	106.76430815	-24.61860919	106	45	51.5093	-24	37	6.9931
WEP-CM-31	106.60687613	-25.71889371	106	36	24.7541	-25	43	8.0173	60 M	59.49565	WEP-FOS-55	107.24215536	-24.89868909	107	14	31.7593	-24	53	55.2807
WEP-CM-32	107.43623410	-26.37302254	107	26	10.4428	-26	22	22.8812	60 M	0.00000	WEP-FOS-304	108.23754858	-25.67885651	108	14	15.1749	-25	40	43.8834
WEP-CM-33	107.60707507	-26.50461922	107	36	25.4702	-26	30	16.6292	60 M	15.57985	WEP-FOS-304	108.23754858	-25.67885651	108	14	15.1749	-25	40	43.8834
WEP-CM-34	107.84495982	-26.65317780	107	50	41.8553	-26	39	11.4401	60 M	0.00000	WEP-FOS-48	108.47875837	-25.82900440	108	28	43.5301	-25	49	44.4158
WEP-CM-35	107.87080218	-26.66888371	107	52	14.8878	-26	40	7.9814	60 M	40.10433	WEP-FOS-48	108.47875837	-25.82900440	108	28	43.5301	-25	49	44.4158
WEP-CM-36	108.49545690	-27.03687968	108	29	43.6448	-27	2	12.7669	60 M	53.02167	WEP-FOS-308	109.25057811	-26.29825668	109	15	2.0812	-26	17	53.7240
WEP-CM-37	109.22468584	-27.63788928	109	13	28.8690	-27	38	16.4014	60 M	0.00000	WEP-FOS-293	109.98278889	-26.89848049	109	58	58.0400	-26	53	54.5298
WEP-CM-38	109.27968272	-27.68017202	109	16	46.8578	-27	40	48.6193	60 M	12.70092	WEP-FOS-293	109.98278889	-26.89848049	109	58	58.0400	-26	53	54.5298
WEP-CM-39	109.46295056	-27.81608037	109	27	46.6220	-27	48	57.8893	60 M	0.00000	WEP-FOS-38	110.18041062	-27.04421256	110	10	49.4782	-27	2	39.1652
WEP-CM-40	109.65096068	-27.92888113	109	39	3.4584	-27	55	43.9721	60 M	60.00000	WEP-FOS-38	110.18041062	-27.04421256	110	10	49.4782	-27	2	39.1652
WEP-CM-41	110.50402539	-28.58831546	110	30	14.4914	-28	35	17.9357	60 M		WEP-FOS-27	111.35018731	-27.92197230	111	21	0.6743	-27	55	19.0996