

series	dark	dark_for_white	white	medium	pol	name	start_time
000				Air	unpol	Air-reflectance	2023-01-31 14:24:48.924100
001				Air	S-pol	Air-s-pol	2023-01-31 14:45:36.870817
002				Air	P-pol	Air-p-pol	2023-01-31 15:13:13.530277
003				Water	unpol	Water-reflectance	2023-01-31 15:52:29.750683
004				Water	P-pol	water-p-pol	2023-01-31 15:58:18.345241
005				Water	S-pol	water-s-pol	2023-01-31 16:12:11.378462
006				Water	unpol	Water-reflectance	2023-02-01 11:35:33.929916
007				Water	S-pol	water-s-pol	2023-02-01 12:17:49.850237
008				Water	P-pol	water-p-pol	2023-02-01 12:35:29.098299
009	31.01.23/ refs/ dark09.asc	31.01.23/refs/ darkForWhite09.asc	31.01.23/ refs/ white10.asc	Water	unpol	Water-reflectance	2023-02-01 13:56:44.571445
010	31.01.23/ refs/ dark08.asc	31.01.23/refs/ darkForWhite08.asc	31.01.23/ refs/ white08.asc	Water	P-pol	water-p-pol	2023-02-01 14:03:59.292626
011	31.01.23/ refs/ dark07.asc	31.01.23/refs/ darkForWhite07.asc	31.01.23/ refs/ white07.asc	Water	S-pol	water-s-pol	2023-02-01 14:14:48.532314
013	31.01.23/ refs/ dark07.asc	31.01.23/refs/ darkForWhite07.asc	31.01.23/ refs/ white07.asc	NaCl04	S-pol	NaCl4-s-pol	2023-02-01 14:33:16.671063
014	31.01.23/ refs/ dark08.asc	31.01.23/refs/ darkForWhite08.asc	31.01.23/ refs/ white08.asc	NaCl04	P-pol	NaCl4-p-pol	2023-02-01 14:44:35.496148
015	31.01.23/ refs/ dark09.asc	31.01.23/refs/ darkForWhite09.asc	31.01.23/ refs/ white10.asc	NaCl04	unpol	NaCl4-reflectance	2023-02-01 15:04:20.769227
016	31.01.23/ refs/ dark09.asc	31.01.23/refs/ darkForWhite09.asc	31.01.23/ refs/ white10.asc	NaCl10	unpol	NaCl10-reflectance	2023-02-01 15:22:37.708037
017				NaCl10	P-pol	NaCl10-p-pol	2023-02-01 15:26:48.600258
018	31.01.23/ refs/ dark08.asc	31.01.23/refs/ darkForWhite08.asc	31.01.23/ refs/ white08.asc	NaCl10	P-pol	NaCl10-p-pol	2023-02-01 15:29:16.289635
019	31.01.23/ refs/ dark07.asc	31.01.23/refs/ darkForWhite07.asc	31.01.23/ refs/ white07.asc	NaCl10	S-pol	NaCl10-s-pol	2023-02-01 15:40:16.589982
020	31.01.23/ refs/ dark07.asc	31.01.23/refs/ darkForWhite07.asc	31.01.23/ refs/ white07.asc	NaCl16	S-pol	NaCl16-s-pol	2023-02-01 15:57:48.065581

021	31.01.23/ refs/ dark08.asc	31.01.23/refs/ darkForWhite08.asc	31.01.23/ refs/ white08.asc	NaCl16	P-pol	NaCl16-p-pol	2023-02-01 16:08:49.494062
022	31.01.23/ refs/ dark09.asc	31.01.23/refs/ darkForWhite09.asc	31.01.23/ refs/ white10.asc	NaCl16	unpol	NaCl16- reflectance	2023-02-01 16:27:02.341705
023	31.01.23/ refs/ dark09.asc	31.01.23/refs/ darkForWhite09.asc	31.01.23/ refs/ white10.asc	NaCl22	unpol	NaCl22- reflectance	2023-02-01 16:41:36.530009
024	31.01.23/ refs/ dark08.asc	31.01.23/refs/ darkForWhite08.asc	31.01.23/ refs/ white08.asc	NaCl22	P-pol	NaCl22-p-pol	2023-02-01 16:45:16.421609
025	31.01.23/ refs/ dark07.asc	31.01.23/refs/ darkForWhite07.asc	31.01.23/ refs/ white07.asc	NaCl22	S-pol	NaCl22-s-pol	2023-02-01 16:56:18.688055
027	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	PBS	unpol	PBS- reflectance	2023-02-02 12:53:33.697851
028	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	PBS	S-pol	PBS-s-pol	2023-02-02 13:10:01.681888
029	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	PBS	P-pol	PBS-p-pol	2023-02-02 13:28:44.902376
030	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	DNS	S-pol	DNS-s-pol	2023-02-02 15:10:16.805267
031	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	DNS	P-pol	DNS-p-pol	2023-02-02 15:23:06.210765
032	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	DNS	unpol	DNS- reflectance	2023-02-02 15:43:59.135533
034	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	DNS2h	S-pol	DNS2h-s-pol	2023-02-02 16:56:44.527968
035	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	DNS2h	P-pol	DNS2h-p-pol	2023-02-02 17:08:45.812627
036	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	DNS2h	unpol	DNS2h- reflectance	2023-02-02 17:28:23.240183
038	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	BSA	S-pol	BSA-s-pol	2023-02-02 19:11:44.034362
039	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	BSA	P-pol	BSA-p-pol	2023-02-02 19:24:50.663755
040	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	BSA	unpol	BSA- reflectance	2023-02-02 19:51:07.481109
041	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	VEGF100	S-pol	VEGF100-s-	2023-02-02

	refs/ dark11.asc	darkForWhite11.asc	refs/ white12.asc			pol	20:33:20.984116
042	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	VEGF100	P-pol	VEGF100-p- pol	2023-02-02 20:45:18.018994
043	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	VEGF100	unpol	VEGF100- reflectance	2023-02-02 21:00:48.710967
044	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	VEGF500	S-pol	VEGF500-s- pol	2023-02-02 21:39:51.416216
045	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	VEGF500	P-pol	VEGF500-p- pol	2023-02-02 21:52:39.575812
046	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	VEGF500	unpol	VEGF500- reflectance	2023-02-02 22:05:24.455062
047	31.01.23/ refs/ dark11.asc	31.01.23/refs/ darkForWhite11.asc	31.01.23/ refs/ white12.asc	VEGF1000	S-pol	VEGF1000-s- pol	2023-02-02 22:41:16.126657
048	31.01.23/ refs/ dark12.asc	31.01.23/refs/ darkForWhite12.asc	31.01.23/ refs/ white13.asc	VEGF1000	P-pol	VEGF1000-p- pol	2023-02-02 22:52:36.660150
049	31.01.23/ refs/ dark10.asc	31.01.23/refs/ darkForWhite10.asc	31.01.23/ refs/ white11.asc	VEGF1000	unpol	VEGF1000- reflectance	2023-02-02 23:04:04.689127