

ROSETTA-Ice Project Flown Line(s) Key

Flight	Date	Line(s)
<b>AN02 - ROSETTA 1</b>		
AN02-F1001	20151109	Shakedown
AN02-F1002	20151110	MCM-South Pole
AN02-F1003	20151111	<b>650</b> , 670
AN02-F1004	20151112	540, <u>560</u>
AN02-F1005	20151116	<u>700</u> , 720
AN02-F1006	20151117	360, 380, 1120
AN02-F1007	20151119	660, 680
AN02-F1008	20151120	370, 400
AN02-F1009	20151122	250, 810, 1020, 1100
AN02-F1010	20151123	290, 330
AN02-F1011	20151124	490, 510, 1140
AN02-F1012	20151130	<u>430</u> , 410
AN02-F1013	20151201	760, 740
AN02-F1014	20151201	190, 210, 230, 270
AN02-F1015	20151202	310, 1000, <b>780</b>
AN02-F1016	20151202	880, 1060, 1050, 860
AN02-F1017	20151203	550, 530
AN02-F1018	20151203	820, 1030, 200, 1090
AN02-F1019	20151207	600, 630
<b>AN03 - ROSETTA 2</b>		
AN03-F1001	20161122	<b>650.1</b>
AN03-F1002	20161123	470, 450
AN03-F1003	20161124	590, 570
AN03-F1004	20161127	840
AN03-F1005	20161129	900, 870
AN03-F1006	20161129	910, 890, 850, <b>830</b>
AN03-F1007	20161130	1080, 1070
AN03-F1008	20161201	610
AN03-F1009	20161202	800, 790
AN03-F1010	20161202	140, 110, 80, 50, 20, 1040
<b>AN04 - ROSETTA 3</b>		
AN04-F1001	20171103	<b>650.2</b>
AN04-F1002	20171105	710, 690
AN04-F1003	20171106	640, 620
AN04-F1004	20171107	1130, 420, 440
AN04-F1005	20171110	580, <b>560.1</b> (partial)
AN04-F1006	20171121	<b>770</b>
AN04-F1007	20171121	520, 500
AN04-F1008	20171122	None (OIB, SIR test lines)
AN04-F1009	20171126	<b>750, 770.1</b>
AN04-F1010	20171127	480, 460
AN04-F1011	20171127	180, 160, 130, 100, 70
AN04-F1012	20171129	390, 350, 1110
AN04-F1013	20171201	730, <b>750.1</b> (partial)
AN04-F1014	20171204	<b>770.2, 780.1, 785, 830.1</b>

**Bold** = repeat line

Underlined = line contains a GPS data gap