

Table III: Directory, program and file information

Plate	Region Index Number	Directory	Program	Basefile	Basefile Format (binary or text)	Stage Pole Files	Required Sealevel and Subsidence Files
Antarctic	1	./p0	dp0c	plate0o	b	-	sealevel.d cool1
Antarctic	2	./p0	dp0c	plate0o	b	-	sealevel.d cool2
Antarctic	3	./p0	dp0c	plate0o	b	-	sealevel.d cool3
Antarctic	4	./p0	dp0c	plate0o	b	-	sealevel.d cool4
Antarctic	5	./p0	dp0c	plate0o	b	-	sealevel.d cool5
Antarctic	6	./p0	dp0c	plate0o	b	-	sealevel.d cool6
Antarctic	7	./p0	dp0c	plate0o	b	-	sealevel.d cool7
Antarctic	8	./p0	dp0c	plate0o	b	-	sealevel.d cool8
Antarctic	9	./p0	dp0c1	drake_n	b	sam_ant_pole.d	sealevel.d cool1
Antarctic	10	./p0	dp0c1	drake_mid	b	sam_ant_pole.d	sealevel.d cool1
Antarctic	11	./p0	dp0c2	drake_s	b	sam_ant_pole.d, scotia_sam_pole.dz	sealevel.d cool1
Antarctic	12	./p0	dp0c_scotia	all_discovery	t	sam_ant_pole.d, scotia_sam_pole.dz, discovery_pole.d	- -
Antarctic	13	./p0	dp0c_scotia	all_georgia	t	sam_ant_pole.d, scotia_sam_pole.dz, georgia_pole.d	- -
Antarctic	14	./p0	dp0c_scotia	all_herdman	t	sam_ant_pole.d, scotia_sam_pole.dz, herdman_pole.d	- -
Antarctic	15	./p0	dp0c_scotia	all_orkney	t	sam_ant_pole.d, scotia_sam_pole.dz, orkney_pole.d	- -
Antarctic	16	./p0	dp0c_scotia	all_shagrocks	t	sam_ant_pole.d, scotia_sam_pole.dz, shagrocks_pole.d	- -
Antarctic	17	./p0	fp3b	plate0c	t	-	sealevel.d -
Antarctic	18	./p0	fp3c	plate0kerg	t	-	sealevel.d coola1
Antarctic	19	./p0	dp0c1_2	weddell_mid_sub	b	cz_weddell_ant_pole.d3	sealevel.d coolb1
Antarctic	20	./p0	dp0c1_2	weddell_n_sub	b	cz_weddell_ant_pole.d3	sealevel.d coolb1
Antarctic	21	./p0	dp0c3	sandwich_new_sub	b	cz_sandwich_ant_pole.d3	sealevel.d coolb1

Table III: Directory, program and file information (Continued)

Plate	Region Index Number	Directory	Program	Basefile	Basefile Format (binary or text)	Stage Pole Files	Required Files	Plate
Australia	22	./p1	dp1c	plate1o	t	australia_pole.dz	sealevel.d	cool1
Australia	23	./p1	dp1c	plate1o	t	australia_pole.dz	sealevel.d	cool2
Australia	24	./p1	fp1c	plate1tas	t	australia_pole.dz, lord_australia_pole.dz	sealevel.d	coola1
Australia	25	./p1	fp1a	plate1aus	t	australia_pole.dz	sealevel.d	-
Australia	26	./p1	fp1b	plate1lord	t	australia_pole.dz, lord_australia_pole.dz	sealevel.d	-
Australia	27	./p1	coast1b	aus_c	t	australia_pole.dz	-	-
Australia	28	./p1	coast1b	tas_c	t	australia_pole.dz	-	-
Africa	29	./p2	dp2c	plate2o	t	africa_pole.dz	sealevel.d	cool1
Africa	30	./p2	dp2c	plate2o	t	africa_pole.dz	sealevel.d	cool2
Africa	31	./p2	fp1a_p2	plate2c	t	africa_pole.dz	sealevel.d	-
Africa	32	./p2	coast2b	afr_c	t	africa_pole.dz	-	-
South American	33	./p3	dp3c2	plate3o	b	sam_ant_pole.dz	sealevel.d	cool1
South American	34	./p3	ep3b	plate3c	b	sam_ant_pole.d	sealevel.d	-
South American	35	./p3	coast3b	ame_c	b	sam_ant_pole.d	-	-
Nazca	36	./p4	dp4c2	plate4o	t	naz_ant_pole.dz	sealevel.d	cool1
Nazca	37	./p4	dp4c1	chile_sub	b	cz_nazca_pacific_pole.dz, pacific_pole.dz	sealevel.d	cool1
Nazca	38	./p4	dp4c1	nazca_e_sub	b	cz_nazca_pacific_pole.dz, pacific_pole.dz	sealevel.d	cool1
Nazca	39	./p4	dp4c	nazca_se_sub	b	-	sealevel.d	cool1
Pacific	40	./p5	dp5c	plate5o	t	pacific_pole.dz	sealevel.d	cool1
Pacific	41	./p5	dp5c	plate5o	t	pacific_pole.dz	sealevel.d	cool2
Pacific	42	./p5	fp1a	plate5c	t	australia_pole.dz	sealevel.d	-
Pacific	43	./p5	dp5c2	pacific_w_sub	b	pacific_pole.dz	sealevel.d	cool1
Indian	44	./indian	dp6c	afr	b	africa_pole.dz	sealevel.d	cool1
Indian	45	./indian	dp8c	aus	b	australia_pole.dz	sealevel.d	coola1
Indian	46	./indian	dp7c	ind	b	india_pole.dz	sealevel.d	coola1
Indian	47	./indian	dp9c	small	b	india_pole.dz	sealevel.d	coola1
Indian	48	./indian	coast1bb	india_c	b	india_pole.dz	-	-