

Appendix A: Backscattered Electron Photomicrographs and EDS microanalyses

Key to Archive Plates A1-A92

WP3-LP3 Plate Archive		Plate A5	<i>a</i> LP4-5-SOI5s
			<i>b</i> LP4-6-SOI1
Plate A1	<i>a</i> LP3-1-SOI1		<i>c</i> LP4-6-SOI2
	<i>b</i> LP3-1-SOI2s		<i>d</i> LP4-6-SOI3s
	<i>c</i> LP3-2-SOI1		<i>e</i> LP4-6-SOI4s
	<i>d</i> LP3-2-SOI2s		<i>f</i> LP4-6-SOI5
	<i>e</i> LP3-2-SOI3		<i>g</i> LP4-6-SOI6s
	<i>f</i> LP3-3-SOI1		<i>h</i> LP4-6-SOI7s
	<i>g</i> LP3-3-SOI2s		
	<i>h</i> LP3-3-SOI3s	Plate A6	<i>a</i> LP4-7-SOI1
			<i>b</i> LP4-7-SOI2
Plate A2	<i>a</i> LP3-3-SOI4s		<i>c</i> LP4-7-SOI3
	<i>b</i> LP3-3-SOI5		<i>d</i> LP4-7-SOI4
	<i>c</i> LP3-3-SOI6s		<i>e</i> LP4-7-SOI5s
	<i>d</i> LP3-4-SOI1s		<i>f</i> LP4-7-SOI6s
	<i>e</i> LP3-4-SOI2		<i>g</i> LP4-8-SOI1
	<i>f</i> LP3-4-SOI3		<i>h</i> LP4-8-SOI2s
	<i>g</i> LP3-4-SOI4s		
		Plate A7	<i>a</i> LP4-8-SOI3s
			<i>b</i> LP4-8-SOI4s
			<i>c</i> LP4-9-SOI1
			<i>d</i> LP4-9-SOI2s
			<i>e</i> LP4-9-SOI3s
			<i>f</i> LP4-10-SOI1s
			<i>g</i> LP4-10-SOI2
			<i>h</i> LP4-10-SOI3s
		Plate A8	<i>a</i> LP4-10-SOI4s
			<i>b</i> LP4-11-SOI1s
			<i>c</i> LP4-11-SOI2s
			<i>d</i> LP4-11-SOI3s
			<i>e</i> LP4-12-SOI1
			<i>f</i> LP4-12-SOI2
			<i>g</i> LP4-12-SOI3s
			<i>h</i> LP4-12-SOI4s
WP3-LP4 Plate Archive			
Plate A3	<i>a</i> LP4-1-SOI1		
	<i>b</i> LP4-1-SOI2		
	<i>c</i> LP4-1-SOI3s		
	<i>d</i> LP4-1-SOI4bs		
	<i>e</i> LP4-1-SOI4s		
	<i>f</i> LP4-2-SOI1s		
	<i>g</i> LP4-2-SOI2s		
	<i>h</i> LP4-3-SOI1s		
Plate A4	<i>a</i> LP4-3-SOI2s		
	<i>b</i> LP4-4-SOI1s		
	<i>c</i> LP4-4-SOI2s		
	<i>d</i> LP4-4-SOI3s		
	<i>e</i> LP4-5-SOI1		
	<i>f</i> LP4-5-SOI2		
	<i>g</i> LP4-5-SOI3		
	<i>h</i> LP4-5-SOI4s		

Plate A9	<i>a</i> LP4-12-SOI5s	Plate A14	<i>a</i> LP4-21-SOI5s
	<i>b</i> LP4-12-SOI6s		<i>b</i> LP4-22-SOI1
	<i>c</i> LP4-13-SOI1s		<i>c</i> LP4-22-SOI2s
	<i>d</i> LP4-13-SOI2s		<i>d</i> LP4-22-SOI3s
	<i>e</i> LP4-13-SOI3s		<i>e</i> LP4-22-SOI4
	<i>f</i> LP4-14-SOI1		<i>f</i> LP4-22-SOI5s
	<i>g</i> LP4-14-SOI2s		<i>g</i> LP4-23-SOI3s
	<i>h</i> LP4-14-SOI3s		<i>h</i> LP4-23-SOI4s
Plate A10	<i>a</i> LP4-15-SOI2s	Plate A15	<i>a</i> LP4-23-SOI5s
	<i>b</i> LP4-15-SOI4		<i>b</i> LP4-23-SOI6s
	<i>c</i> LP4-15-SOI5		<i>c</i> LP4-23-SOI7
	<i>d</i> LP4-15-SOI6		<i>d</i> LP4-23-SOI8s
	<i>e</i> LP4-15-SOI7		<i>e</i> LP4-23-SOI9s
	<i>f</i> LP4-15-SOI8		<i>f</i> LP4-23-SOI10
	<i>g</i> LP4-15-SOI9s		<i>g</i> LP4-23-SOI11s
	<i>h</i> LP4-15-SOI10s		<i>h</i> LP4-23-SOI12
Plate A11	<i>a</i> LP4-16-SOI1	Plate A16	<i>a</i> LP4-23-SOI13s
	<i>b</i> LP4-16-SOI2		<i>b</i> LP4-23-SOI14s
	<i>c</i> LP4-16-SOI3s		<i>c</i> LP4-24-SOI1
	<i>d</i> LP4-16-SOI4		<i>d</i> LP4-24-SOI2
	<i>e</i> LP4-16-SOI5s		<i>e</i> LP4-24-SOI3
	<i>f</i> LP4-16-SOI6s		<i>f</i> LP4-24-SOI4
	<i>g</i> LP4-16-SOI7s		<i>g</i> LP4-24-SOI5
	<i>h</i> LP4-17-SOI1		<i>h</i> LP4-24-SOI6
Plate A12	<i>a</i> LP4-17-SOI2s	Plate A17	<i>a</i> LP4-24-SOI7s
	<i>b</i> LP4-18-SOI1		<i>b</i> LP4-24-SOI8
	<i>c</i> LP4-18-SOI2s		<i>c</i> LP4-24-SOI9s
	<i>d</i> LP4-18-SOI3s		<i>d</i> LP4-24-SOI11s
	<i>e</i> LP4-18-SOI4		<i>e</i> LP4-24-SOI12s
	<i>f</i> LP4-18-SOI5s		<i>f</i> LP4-24-SOI13
	<i>g</i> LP4-20-SOI1s		<i>g</i> LP4-24-SOI14
	<i>h</i> LP4-20-SOI2		<i>h</i> LP4-24-SOI15s
Plate A13	<i>a</i> LP4-20-SOI3s	Plate A18	<i>a</i> LP4-24-SOI16
	<i>b</i> LP4-20-SOI4s		<i>b</i> LP4-24-SOI17s
	<i>c</i> LP4-20-SOI5s		<i>c</i> LP4-24-SOI8
	<i>d</i> LP4-20-SOI6s		<i>d</i> LP4-24-SOI19
	<i>e</i> LP4-21-SOI1s		<i>e</i> LP4-24-SOI20
	<i>f</i> LP4-21-SOI2s		<i>f</i> LP4-24-SOI21
	<i>g</i> LP4-21-SOI3s		<i>g</i> LP4-24-SOI22
	<i>h</i> LP4-21-SOI4s		<i>h</i> LP4-24-SOI23s

Plate A19	<i>a</i>	LP4-24-SOI24s	Plate A24	<i>a</i>	LP4-25-SOI20s
	<i>b</i>	LP4-24-SOI25		<i>b</i>	LP4-25-SOI21s
	<i>c</i>	LP4-24-SOI26s		<i>c</i>	LP4-25-SOI22s
	<i>d</i>	LP4-24-SOI27s		<i>d</i>	LP4-25-SOI23s
	<i>e</i>	LP4-24-SOI28s		<i>e</i>	LP4-25-SOI24s
	<i>f</i>	LP4-24-SOI29		<i>f</i>	LP4-25-SOI25s
	<i>g</i>	LP4-24-SOI30		<i>g</i>	LP4-25-SOI26s
	<i>h</i>	LP4-24-SOI31		<i>h</i>	LP4-25-SOI27
Plate A20	<i>a</i>	LP4-24-SOI32s	Plate A25	<i>a</i>	LP4-25-SOI29s
	<i>b</i>	LP4-24-SOI33		<i>b</i>	LP4-25-SOI30s
	<i>c</i>	LP4-24-SOI34s		<i>c</i>	LP4-25-SOI31
	<i>d</i>	LP4-24-SOI35		<i>d</i>	LP4-25-SOI32s
	<i>e</i>	LP4-24-SOI36		<i>e</i>	LP4-25-SOI33s
	<i>f</i>	LP4-24-SOI37		<i>f</i>	LP4-25-SOI34s
	<i>g</i>	LP4-24-SOI38s		<i>g</i>	LP4-25-SOI35s
	<i>h</i>	LP4-24-SOI39		<i>h</i>	LP4-25-SOI36s
Plate A21	<i>a</i>	LP4-24-SOI40	Plate A26	<i>a</i>	LP4-25-SOI37
	<i>b</i>	LP4-24-SOI41s		<i>b</i>	LP4-25-SOI38s
	<i>c</i>	LP4-24-SOI42s		<i>c</i>	LP4-25-SOI39s
	<i>d</i>	LP4-24-SOI43s		<i>d</i>	LP4-25-SOI40s
	<i>e</i>	LP4-24-SOI44		<i>e</i>	LP4-25-SOI41s
	<i>f</i>	LP4-24-SOI45		<i>f</i>	LP4-25-SOI42s
	<i>g</i>	LP4-25-SOI1		<i>g</i>	LP4-25-SOI43s
	<i>h</i>	LP4-25-SOI2		<i>h</i>	LP4-25-SOI44
Plate A22	<i>a</i>	LP4-25-SOI3	Plate A27	<i>a</i>	LP4-25-SOI45
	<i>b</i>	LP4-25-SOI4		<i>b</i>	LP4-26-SOI1
	<i>c</i>	LP4-25-SOI5		<i>c</i>	LP4-27-SOI1
	<i>d</i>	LP4-25-SOI6		<i>d</i>	LP4-27-SOI2
	<i>e</i>	LP4-25-SOI7		<i>e</i>	LP4-27-SOI3
	<i>f</i>	LP4-25-SOI8		<i>f</i>	LP4-27-SOI4
	<i>g</i>	LP4-25-SOI9		<i>g</i>	LP4-27-SOI5
	<i>h</i>	LP4-25-SOI10		<i>h</i>	LP4-27-SOI6
Plate A23	<i>a</i>	LP4-25-SOI11	Plate A28	<i>a</i>	LP4-28-SOI2s
	<i>b</i>	LP4-25-SOI12			
	<i>c</i>	LP4-25-SOI13			
	<i>d</i>	LP4-25-SOI14s			
	<i>e</i>	LP4-25-SOI15s			
	<i>f</i>	LP4-25-SOI16s			
	<i>g</i>	LP4-25-SOI17			
	<i>h</i>	LP4-25-SOI18s			

WP5 Plate Archive

Plate A29

- a* Gov1-SOI1
- b* Gov1-SOI2
- c* Gov3-SOI1
- d* Gov3-SOI2
- e* Gov3-SOI3
- f* Gov3-SOI4
- g* Gov4-SOI1
- h* Gov4-SOI2

Plate A34

- a* Gov9-SOI18s
- b* Gov10-SOI1
- c* Gov10-SOI2
- d* Gov10-SOI3
- e* Gov10-SOI4
- f* Gov10-SOI5
- g* Gov10-SOI6
- h* Gov10-SOI7

Plate A30

- a* Gov4-SOI3
- b* Gov4-SOI4
- c* Gov4-SOI5
- d* Gov4-SOI6s
- e* Gov4-SOI7s
- f* Gov5-SOI1
- g* Gov5-SOI2
- h* Gov5-SOI3s

Plate A35

- a* Gov10-SOI8
- b* Gov10-SOI9
- c* Gov10-SOI10s
- d* Gov10-SOI11
- e* Gov10-SOI12s
- f* Gov10-SOI13s
- g* Gov10-SOI14s
- h* Gov10-SOI15

Plate A31

- a* Gov6-SOI1
- b* Gov6-SOI2
- c* Gov6-SOI3
- d* Gov6-SOI4s
- e* Gov7-SOI1
- f* Gov7-SOI2
- g* Gov7-SOI3s
- h* Gov8-SOI1s

Plate A36

- a* Gov10-SOI16
- b* Gov10-SOI17s
- c* Gov11-SOI1
- d* Gov11-SOI2
- e* Gov11-SOI3
- f* Gov11-SOI4s
- g* Gov12-SOI1
- h* Gov12-SOI2

Plate A32

- a* Gov8-SOI2s
- b* Gov9-SOI1
- c* Gov9-SOI2s
- d* Gov9-SOI4s
- e* Gov9-SOI6s
- f* Gov9-SOI7
- g* Gov9-SOI8
- h* Gov9-SOI9

Plate A37

- a* Gov12-SOI3s
- b* Gov12-SOI4s
- c* Gov12-SOI5s
- d* Gov12-SOI6
- e* Gov12-SOI7
- f* Gov12-SOI8
- g* Gov12-SOI9
- h* Gov12-SOI10

Plate A33

- a* Gov9-SOI10
- b* Gov9-SOI11s
- c* Gov9-SOI12
- d* Gov9-SOI13
- e* Gov9-SOI14
- f* Gov9-SOI15
- g* Gov9-SOI16
- h* Gov9-SOI17

Plate A38

- a* Gov12-SOI11
- b* Gov12-SOI12
- c* Gov12-SOI13
- d* Gov12-SOI14
- e* Gov12-SOI15
- f* Gov12-SOI16
- g* Gov12-SOI17s
- h* Gov12-SOI18s

Plate A39

- a* Gov12-SOI19s
- b* Gov13-SOI1
- c* Gov13-SOI2
- d* Gov13-SOI3
- e* Gov13-SOI4
- f* Gov13-SOI5
- g* Gov13-SOI6
- h* Gov13-SOI7

Plate A44

- a* Gov14-SOI6
- b* Gov14-SOI7
- c* Gov14-SOI8
- d* Gov14-SOI9
- e* Gov14-SOI10
- f* Gov14-SOI11
- g* Gov14-SOI12
- h* Gov14-SOI13

Plate A40

- a* Gov13-SOI8
- b* Gov13-SOI9
- c* Gov13-SOI10
- d* Gov13-SOI11
- e* Gov13-SOI12
- f* Gov13-SOI13
- g* Gov13-SOI14s
- h* Gov13-SOI15s

Plate A45

- a* Gov14-SOI14
- b* Gov14-SOI15
- c* Gov14-SOI16
- d* Gov14-SOI17
- e* Gov14-SOI18s
- f* Gov14-SOI19s
- g* Gov15-SOI1
- h* Gov15-SOI2

Plate A41

- a* Gov13-SOI16s
- b* Gov13-SOI17
- c* Gov13-SOI18s
- d* Gov13-SOI19s
- e* Gov13-SOI20s
- f* Gov13-SOI21
- g* Gov13-SOI22
- h* Gov13-SOI23

Plate A46

- a* Gov15-SOI3
- b* Gov15-SOI4
- c* Gov15-SOI5
- d* Gov15-SOI6
- e* Gov15-SOI7
- f* Gov15-SOI8
- g* Gov15-SOI9
- h* Gov15-SOI10

Plate A42

- a* Gov13-SOI24
- b* Gov13-SOI25s
- c* Gov13-SOI26
- d* Gov13-SOI27
- e* Gov13-SOI28
- f* Gov13-SOI29
- g* Gov13-SOI30
- h* Gov13-SOI31

Plate A47

- a* Gov15-SOI11
- b* Gov15-SOI12
- c* Gov15-SOI13
- d* Gov15-SOI14
- e* Gov15-SOI15
- f* Gov15-SOI16
- g* Gov15-SOI17
- h* Gov15-SOI18

Plate A43

- a* Gov13-SOI32
- b* Gov13-SOI33
- c* Gov13-SOI34
- d* Gov14-SOI1
- e* Gov14-SOI2
- f* Gov14-SOI3
- g* Gov14-SOI4
- h* Gov14-SOI5

Plate A48

- a* Gov15-SOI19
- b* Gov15-SOI20
- c* Gov15-SOI21
- d* Gov15-SOI22
- e* Gov15-SOI23
- f* Gov15-SOI24
- g* Gov15-SOI25
- h* Gov15-SOI26

Plate A49	<i>a</i> Gov15-SOI27	Plate A54	<i>a</i> Gov17-SOI35s
	<i>b</i> Gov15-SOI28		<i>b</i> Gov17-SOI36
	<i>c</i> Gov15-SOI29		<i>c</i> Gov17-SOI37
	<i>d</i> Gov15-SOI30		<i>d</i> Gov17-SOI38
	<i>e</i> Gov15-SOI31		<i>e</i> Gov17-SOI39
	<i>f</i> Gov15-SOI32		<i>f</i> Gov17-SOI40
	<i>g</i> Gov17-SOI1		<i>g</i> Gov17-SOI41
	<i>h</i> Gov17-SOI2		<i>h</i> Gov17-SOI42
Plate A50	<i>a</i> Gov17-SOI3s	Plate A55	<i>a</i> Gov17-SOI43
	<i>b</i> Gov17-SOI4s		<i>b</i> Gov17-SOI44
	<i>c</i> Gov17-SOI5		<i>c</i> Gov17-SOI45
	<i>d</i> Gov17-SOI6s		<i>d</i> Gov17-SOI46
	<i>e</i> Gov17-SOI7s		<i>e</i> Gov17-SOI47
	<i>f</i> Gov17-SOI8		<i>f</i> Gov17-SOI48s
	<i>g</i> Gov17-SOI9		<i>g</i> Gov17-SOI49s
	<i>h</i> Gov17-SOI10s		<i>h</i> Gov17-SOI50s
Plate A51	<i>a</i> Gov17-SOI11	Plate A56	<i>a</i> Gov17-SOI51s
	<i>b</i> Gov17-SOI12s		<i>b</i> Gov17-SOI52s
	<i>c</i> Gov17-SOI13		<i>c</i> Gov18-SOI1
	<i>d</i> Gov17-SOI14s		<i>d</i> Gov18-SOI2
	<i>e</i> Gov17-SOI15		<i>e</i> Gov18-SOI3s
	<i>f</i> Gov17-SOI16s		<i>f</i> Gov18-SOI4
	<i>g</i> Gov17-SOI17		<i>g</i> Gov18-SOI5s
	<i>h</i> Gov17-SOI18s		<i>h</i> Gov18-SOI6
Plate A52	<i>a</i> Gov17-SOI19s	Plate A57	<i>a</i> Gov18-SOI7
	<i>b</i> Gov17-SOI20		<i>b</i> Gov18-SOI8s
	<i>c</i> Gov17-SOI21		<i>c</i> Gov18-SOI9
	<i>d</i> Gov17-SOI22s		<i>d</i> Gov18-SOI10
	<i>e</i> Gov17-SOI23		<i>e</i> Gov18-SOI11
	<i>f</i> Gov17-SOI24s		<i>f</i> Gov18-SOI12
	<i>g</i> Gov17-SOI25		<i>g</i> Gov18-SOI13s
	<i>h</i> Gov17-SOI26		<i>h</i> Gov18-SOI14
Plate A53	<i>a</i> Gov17-SOI27s	Plate A58	<i>a</i> Gov18-SOI15
	<i>b</i> Gov17-SOI28		<i>b</i> Gov18-SOI16s
	<i>c</i> Gov17-SOI29s		<i>c</i> Gov18-SOI17
	<i>d</i> Gov17-SOI30		<i>d</i> Gov18-SOI18
	<i>e</i> Gov17-SOI31		<i>e</i> Gov18-SOI19
	<i>f</i> Gov17-SOI32		<i>f</i> Gov18-SOI20
	<i>g</i> Gov17-SOI33s		<i>g</i> Gov18-SOI21
	<i>h</i> Gov17-SOI34		<i>h</i> Gov18-SOI22s

Plate A59

- a* Gov18-SOI23s
- b* Gov19-SOI1
- c* Gov19-SOI2
- d* Gov19-SOI3s
- e* Gov19-SOI4
- f* Gov19-SOI5
- g* Gov19-SOI6
- h* Gov19-SOI7

Plate A64

- a* Gov19-SOI40s
- b* Gov20-SOI1
- c* Gov20-SOI2
- d* Gov20-SOI3
- e* Gov20-SOI4s
- f* Gov20-SOI5
- g* Gov20-SOI6
- h* Gov20-SOI7s

Plate A60

- a* Gov19-SOI8
- b* Gov19-SOI9
- c* Gov19-SOI10
- d* Gov19-SOI11s
- e* Gov19-SOI12
- f* Gov19-SOI13s
- g* Gov19-SOI14s
- h* Gov19-SOI15

Plate A65

- a* Gov20-SOI8
- b* Gov20-SOI9
- c* Gov20-SOI10
- d* Gov20-SOI11
- e* Gov20-SOI12
- f* Gov20-SOI13
- g* Gov20-SOI14
- h* Gov20-SOI15

Plate A61

- a* Gov19-SOI16
- b* Gov19-SOI17
- c* Gov19-SOI18
- d* Gov19-SOI19s
- e* Gov19-SOI20
- f* Gov19-SOI21s
- g* Gov19-SOI22
- h* Gov19-SOI23s

Plate A66

- a* Gov20-SOI16
- b* Gov20-SOI17
- c* Gov20-SOI18
- d* Gov20-SOI19
- e* Gov20-SOI20
- f* Gov20-SOI21
- g* Gov20-SOI22
- h* Gov20-SOI23

Plate A62

- a* Gov19-SOI24s
- b* Gov19-SOI25
- c* Gov19-SOI26s
- d* Gov19-SOI27
- e* Gov19-SOI28
- f* Gov19-SOI29
- g* Gov19-SOI30s
- h* Gov19-SOI31

Plate A67

- a* Gov20-SOI24
- b* Gov20-SOI25
- c* Gov20-SOI26
- d* Gov20-SOI27s
- e* Gov20-SOI28s
- f* Gov20-SOI29s
- g* Gov20-SOI30s
- h* Gov20-SOI31

Plate A63

- a* Gov19-SOI32s
- b* Gov19-SOI33s
- c* Gov19-SOI34
- d* Gov19-SOI35s
- e* Gov19-SOI36
- f* Gov19-SOI37s
- g* Gov19-SOI38
- h* Gov19-SOI39s

Plate A68

- a* Gov20-SOI32
- b* Gov20-SOI33s
- c* Gov20-SOI34
- d* Gov20-SOI35
- e* Gov20-SOI36
- f* Gov20-SOI37
- g* Gov20-SOI38
- h* Gov20-SOI39

Plate A69

- a* Gov20-SOI40s
- b* Gov20-SOI41s
- c* Gov20-SOI42
- d* Gov20-SOI43
- e* Gov20-SOI44s
- f* Gov20-SOI45s
- g* Gov20-SOI46
- h* Gov20-SOI48

Plate A74

- a* Gov22-SOI11
- b* Gov22-SOI12
- c* Gov22-SOI13s
- d* Gov22-SOI14
- e* Gov22-SOI15
- f* Gov22-SOI16s
- g* Gov22-SOI17
- h* Gov22-SOI18

Plate A70

- a* Gov20-SOI49
- b* Gov20-SOI50s
- c* Gov20-SOI51
- d* Gov20-SOI52
- e* Gov20-SOI53
- f* Gov20-SOI54s
- g* Gov20-SOI55
- h* Gov20-SOI56

Plate A75

- a* Gov22-SOI19s
- b* Gov22-SOI20
- c* Gov22-SOI21
- d* Gov22-SOI22
- e* Gov22-SOI23s
- f* Gov23-SOI1s
- g* Gov23-SOI2s
- h* Gov23-SOI3s

Plate A71

- a* Gov20-SOI57
- b* Gov20-SOI58
- c* Gov20-SOI59s
- d* Gov20-SOI60
- e* Gov20-SOI61
- f* Gov20-SOI62
- g* Gov20-SOI63
- h* Gov20-SOI64s

Plate A76

- a* Gov23-SOI4s
- b* Gov23-SOI5s
- c* Gov23-SOI6
- d* Gov23-SOI7s
- e* Gov23-SOI8
- f* Gov23-SOI9s
- g* Gov23-SOI10s
- h* Gov23-SOI11s

Plate A72

- a* Gov20-SOI65
- b* Gov20-SOI66
- c* Gov20-SOI67
- d* Gov20-SOI68
- e* Gov20-SOI69
- f* Gov20-SOI70
- g* Gov22-SOI1
- h* Gov22-SOI2

Plate A77

- a* Gov23-SOI12s
- b* Gov23-SOI13s
- c* Gov23-SOI14s
- d* Gov23-SOI15s
- e* Gov23-SOI16s
- f* Gov23-SOI17
- g* Gov23-SOI18s
- h* Gov23-SOI19

Plate A73

- a* Gov22-SOI3
- b* Gov22-SOI4
- c* Gov22-SOI5
- d* Gov22-SOI6
- e* Gov22-SOI7
- f* Gov22-SOI8s
- g* Gov22-SOI9
- h* Gov22-SOI10

Plate A78

- a* Gov23-SOI20s
- b* Gov23-SOI21s
- c* Gov23-SOI22s
- d* Gov23-SOI23s
- e* Gov23-SOI24s
- f* Gov23-SOI25s
- g* Gov23-SOI26
- h* Gov23-SOI27s

Plate A79

- a* Gov23-SOI28s
- b* Gov23-SOI29s
- c* Gov23-SOI30s
- d* Gov23-SOI31
- e* Gov23-SOI32s
- f* Gov23-SOI33
- g* Gov23-SOI34s
- h* Gov23-SOI35s

Plate A84

- a* Gov25c-SOI1s
- b* Gov25c-SOI2
- c* Gov25c-SOI3s
- d* Gov26a-SOI1s
- e* Gov26a-SOI2
- f* Gov26a-SOI3s
- g* Gov26a-SOI4s
- h* Gov26a-SOI5s

Plate A80

- a* Gov23-SOI36s
- b* Gov23-SOI37
- c* Gov23-SOI38s
- d* Gov23-SOI39s
- e* Gov24a-SOI1s
- f* Gov24a-SOI2
- g* Gov24a-SOI3
- h* Gov24a-SOI4

Plate A85

- a* Gov26a-SOI6s
- b* Gov26a-SOI7
- c* Gov26a-SOI8s
- d* Gov26a-SOI9
- e* Gov26a-SOI10s
- f* Gov26b-SOI3s
- g* Gov26b-SOI4s
- h* Gov27a-SOI1

Plate A81

- a* Gov24a-SOI5s
- b* Gov24b-SOI2
- c* Gov24b-SOI3
- d* Gov24b-SOI4
- e* Gov24b-SOI5
- f* Gov24b-SOI6
- g* Gov24b-SOI7s
- h* Gov24b-SOI8s

Plate A86

- a* Gov27a-SOI2
- b* Gov27a-SOI3
- c* Gov27a-SOI4
- d* Gov27a-SOI5
- e* Gov27a-SOI6
- f* Gov27a-SOI7s
- g* Gov27b-SOI1
- h* Gov27b-SOI2

Plate A82

- a* Gov24c-SOI1
- b* Gov24c-SOI2s
- c* Gov24c-SOI3s
- d* Gov24c-SOI4s
- e* Gov24c-SOI5s
- f* Gov24c-SOI6
- g* Gov24c-SOI7
- h* Gov25a-SOI1

Plate A87

- a* Gov27b-SOI3
- b* Gov27b-SOI4
- c* Gov27b-SOI5
- d* Gov27b-SOI6s
- e* Gov28-SOI1
- f* Gov28-SOI2s
- g* Gov28-SOI3s
- h* Gov28-SOI4

Plate A83

- a* Gov25a-SOI2s
- b* Gov25a-SOI3s
- c* Gov25a-SOI4s
- d* Gov25a-SOI5
- e* Gov25a-SOI6s
- f* Gov25a-SOI7
- g* Gov25a-SOI8s
- h* Gov25b-SOI1

Plate A88

- a* Gov28-SOI5s
- b* Gov36-SOI1
- c* Gov36-SOI2
- d* Gov36-SOI3s
- e* Gov36-SOI4
- f* Gov36-SOI5
- g* Gov36-SOI6s
- h* Gov36-SOI7s

Plate A89

- a* Gov36-SOI8
- b* Gov36-SOI9
- c* Gov36-SOI10
- d* Gov36-SOI11s
- e* Gov36-SOI12
- f* Gov36-SOI13
- g* Gov36-SOI14
- h* Gov36-SOI15

Plate A90

- a* Gov36-SOI16s
- b* Gov36-SOI17
- c* Gov36-SOI18s
- d* Gov36-SOI19
- e* Gov36-SOI20
- f* Gov36-SOI21s
- g* Gov37-SOI1
- h* Gov37-SOI2s

Plate A91

- a* Gov37-SOI3
- b* Gov37-SOI4s
- c* Gov37-SOI5
- d* Gov37-SOI6s
- e* Gov37-SOI7s
- f* Gov37-SOI8s
- g* Gov37-SOI9
- h* Gov37-SOI10s

Plate A92

- a* Gov37-SOI11
- b* Gov37-SOI12s
- c* Gov38a-SOI1
- d* Gov38a-SOI2