

## slide\_metadata

Slide	Species	Specimen	Bin	Treatment	OK?	Confocal	DIC	BF	2P	Imaging
A1	<i>Praya dubia</i>	JSL I 1003-S8	1	Citrisolv Permout	Ok	1	1	1		TRUE
T0	<i>Praya dubia</i>	JSL I 1003-S8	1	Toluene Cytoseal	Ok					FALSE
U0	<i>Praya dubia</i>	JSL I 1003-S8	1	Citrisolv Cytoseal	Ok					FALSE
V0	<i>Praya dubia</i>	JSL I 1003-S8	1	Histoclear Cytoseal	Ok					FALSE
Z0	<i>Praya dubia</i>	JSL I 1003-S8	1	Citrisolv Cytoseal	Ok					FALSE
T6	<i>Abylopsis tetragona</i>	SL0303S	2	Methyl Salicylate Canada Balsam	Ok		1			TRUE
I6	<i>Agalma elegans</i>	SL0210	2	Methyl Salicylate Canada Balsam	Ok		1			TRUE
Q2	<i>Agalma elegans</i>	SL0205T	2	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
K8	<i>Bargmannia elongata</i>	D856-D3	3	Methyl Salicylate Canada Balsam	Bad		1			TRUE
I2	<i>Chuniphyes multidentata</i>	SL0209-ST	2	Glutaraldehyde Citrisolv Permout	Bad					FALSE
U2	<i>Halitemma foliacea</i>	SL0401ST	2	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
N3	<i>Halitemma transliratum</i>	SL0301T	2	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
C0	<i>Nanomia bijuga</i>	SL0100ST	2	Euparal - not dehydrated	Bad					FALSE
Q1	<i>Rhizophysa eysenhardti</i>	SL0200ST	2	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
M3	<i>Apolemia lanosa</i>	D858-D6	3	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
E2	<i>Bargmannia amoena</i>	D861-D12	3	Glutaraldehyde Citrisolv Permout	Ok	1	1			TRUE
F1	<i>Bargmannia amoena</i>	D861-D12	3	Citrisolv Permout	Ok		1	1		TRUE
P3	<i>Chuniphyes moserae</i>	D857-D5	3	Glutaraldehyde Citrisolv Permout	Bad			1		TRUE
K5	<i>Erenna insidiator</i>	T1040-SS2	37	Glutaraldehyde Citrisolv Permout	Ok					FALSE
W0	<i>Erenna sirena</i>	D860-D6	3	Toluene Cytoseal	Ok		1	1		TRUE
X0	<i>Erenna sirena</i>	D860-D6	3	Citrisolv Cytoseal	Ok		1	1		TRUE
Y0	<i>Erenna sirena</i>	D860-D6	3	Histoclear Cytoseal	Ok					FALSE
G1	<i>Frillagalma vityazi</i>	D858-SS4	3	Citrisolv Permout	Bad					FALSE
H1	<i>Frillagalma vityazi</i>	D858-SS4	3	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
G3	<i>Kephyes ovata</i>	D856-D8	3	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
C4	<i>Lensia hostile</i>	D860-D3	3	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
F2	<i>Marrus orthocanna</i>	D858-D11	3	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
J1	<i>Nanomia bijuga</i>	D860-BW1-C	3	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
O5	<i>Sphaeronectes christiansonae</i>	D861-D2	3	Glutaraldehyde Citrisolv Permout	Ok					FALSE
Z3	<i>Sphaeronectes christiansonae</i>	D861-D2	3	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
G2	<i>Sphaeronectes haddocki</i>	D856-D2	3	Glutaraldehyde Citrisolv Permout	Ok					FALSE
E1	<i>Vogtia serrata</i>	D856-SS3	3	Citrisolv Permout	Ok	1	1			TRUE
I1	<i>Vogtia serrata</i>	D858-SS10	3	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
T7	<i>Vogtia serrata</i>	D856-SS9	3	Methyl Salicylate Canada Balsam	Ok		1			TRUE
S8	<i>Praya dubia</i>	JSL II 1684-2 (9)	4	Methyl Salicylate Canada Balsam	Ok		1			TRUE
N1	<i>Vogtia glabra</i>	JSL II 959-D3	5	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
R7	<i>Vogtia serrata</i>	D153-D6	5	Methyl Salicylate Canada Balsam	Ok		1			TRUE
S7	<i>Vogtia serrata</i>	10Dec09-Trawl	5	Methyl Salicylate Canada Balsam	Ok		1			TRUE
L3	<i>Forskalia tholoides</i>	BWP 1072-2	6	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
G7	<i>Hippopodius hippopus</i>	BWP 1027-12	6	Methyl Salicylate Canada Balsam	Ok		1			TRUE
G7B	<i>Hippopodius hippopus</i>	BWP 1027-12	6	Methyl Salicylate Canada Balsam						FALSE
H7	<i>Hippopodius hippopus</i>	VF#7	6	Methyl Salicylate Canada Balsam	Ok		1			TRUE
H7B	<i>Hippopodius hippopus</i>	VF#7	6	Methyl Salicylate Canada Balsam						FALSE
U9	<i>Hippopodius hippopus</i>	VF#8	6	Methyl Salicylate Canada Balsam	Ok		1			TRUE

<b>R2</b>	<i>Rosacea cymbiformis</i>	BWP 506.00	7	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>S6</b>	<i>Rosacea cymbiformis</i>	BWP 735-15	7	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>S9</b>	<i>Rosacea cymbiformis</i>	BWP 536-6	7	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>V3</b>	<i>Rosacea plicata</i>	WF Trawl 31-07-07	7	Glutaraldehyde Citrisolv Permout	Ok		1	1	TRUE
<b>A3</b>	<i>Diphyes dispar</i>	RI8-27	9	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>K1</b>	<i>Nanomia rhody</i>	RI8-30	9	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>Y3</b>	<i>Sulculeolaria quadrivalvis</i>	RI7-24	9	Glutaraldehyde Citrisolv Permout	BLANK				FALSE
<b>N7</b>	<i>Chelophyes appendiculata</i>	VF#4	10	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>S3</b>	<i>Chelophyes appendiculata</i>	V14	10	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>W9</b>	<i>Chuniphyes multidentata</i>	D107-S9	10	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>S2</b>	<i>Abyla bicarinata</i>	BWP 2053-13	11	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>H2</b>	<i>Abyla trigona</i>	BWP 937.00	11	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>C10</b>	<i>Stephanophyes superba</i>	BWP 571-9	12	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>D10</b>	<i>Stephanophyes superba</i>	BWP 1627-1	12	Methyl Salicylate Permout	Ok	1			TRUE
<b>Z2</b>	<i>Stephanophyes superba</i>	1345-14	12	Glutaraldehyde Citrisolv Permout	Ok		1	1	TRUE
<b>W3</b>	<i>Bassia bassensis</i>	BWP 1497-15+16	13	Glutaraldehyde Citrisolv Permout	Ok		1	1	TRUE
<b>Z1</b>	<i>Ceratocymba dentata</i>	BWP 933-2	13	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>W1</b>	<i>Ceratocymba leuckarti</i>	BWP 1034-4	13	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>L2</b>	<i>Lilyopsis medusa</i>	WF BWP 30-09-06	13	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>N5</b>	<i>Desmophyes annectens</i>	JSL II 953-DS6	14	Glutaraldehyde Citrisolv Permout	Bad	1		1	TRUE
<b>E10</b>	<i>Desmophyes haematogaster</i>	T847-D5	14	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>G10</b>	<i>Desmophyes haematogaster</i>	T854-D5	14	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>J2</b>	<i>Desmophyes haematogaster</i>	V2716-SS2	14	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>X3</b>	<i>Dromalia alexandri</i>	No. 24398	14	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>A4</b>	<i>Thermopalia taraxaca</i>	Alvin	14	Ethanol Citrisolv Permout	Ok		1	1	TRUE
<b>M2</b>	<i>Abylopsis tetragona</i>	VFSS 13-04-11	15	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>R9</b>	<i>Abylopsis tetragona</i>	VF#15	15	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>U6</b>	<i>Abylopsis tetragona</i>	JSL I 2950-CG-7	15	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>V6</b>	<i>Abylopsis tetragona</i>	JSL I 2953-CG-3	15	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>C1</b>	<i>Sulculeolaria biloba</i>	Discovery St. 10379	16	Citrisolv Permout	Bad			1	TRUE
<b>D2</b>	<i>Sulculeolaria chuni</i>	BWP 862-3	16	Glutaraldehyde Citrisolv Permout	Bad				FALSE
<b>S4</b>	<i>Sulculeolaria chuni</i>	BWP 779-13	16	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>V9</b>	<i>Sulculeolaria chuni</i>	BWP 1557-11	16	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>O3</b>	<i>Sulculeolaria monoica</i>	BWP 573-6	16	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>Q8</b>	<i>Sulculeolaria quadrivalvis</i>	BWP 512 SUQ 16	16	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>R8</b>	<i>Sulculeolaria quadrivalvis</i>	BWP 1061-17	16	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>X2</b>	<i>Sulculeolaria quadrivalvis</i>	1349-22	16	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>H11</b>	<i>Sulculeolaria quadrivalvis</i>	BWP 1051-3	16	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>W6</b>	<i>Diphyes dispar</i>	BWP 567-16	17	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>K4</b>	<i>Bathypphysa sibogae</i>	BWP 796-20	18	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>O2</b>	<i>Bathypphysa sibogae</i>	BWP 796-20	18	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>D4</b>	<i>Clausophyes moserae</i>	T749-SS1	18	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>P5</b>	<i>Lensia achilles</i>	T1156-D1	18	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>A8</b>	<i>Lensia conoidea</i>	JSL I 2953-SS11	18	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>B8</b>	<i>Lensia conoidea</i>	JSL I 2941-SS11	18	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>C8</b>	<i>Lensia conoidea</i>	JSL I 2935-DS5	18	Methyl Salicylate Canada Balsam	Ok		1		TRUE

<b>Y9</b>	<i>Lensia conoidea</i>	JSL I 2941-SS12	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>L4</b>	<i>Rhizophysa eysenhardti</i>	BWP 862-3	18	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>X7</b>	<i>Rhizophysa eysenhardti</i>	BWP 634-6	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>Y7</b>	<i>Rhizophysa eysenhardti</i>	BWP 794-3	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>Z7</b>	<i>Rhizophysa eysenhardti</i>	BWP 814-3	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>A7</b>	<i>Rhizophysa filiformis</i>	BWP 566-16	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>B7</b>	<i>Rhizophysa filiformis</i>	BWP 588-21	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>M9</b>	<i>Rhizophysa filiformis</i>	BWP 567-8	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>R1</b>	<i>Rhizophysa filiformis</i>	BWP 566-17	18	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>Z6</b>	<i>Rhizophysa filiformis</i>	BWP 1565-4	18	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>P2</b>	<i>Amphicaryon ernesti</i>	Discovery St. 7856#	19	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>Q5</b>	<i>Amphicaryon peltifera</i>	Discovery St. 7824#	19	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>T1</b>	<i>Ceratocymba sagittata</i>	Discovery St. 6662#	19	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>U7</b>	<i>Craseoa lathetica</i>	T1043-SS7	19	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>Y6</b>	<i>Diphyes dispar</i>	BWP 1503-2	19	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>B6</b>	<i>Forskalia edwardsi</i>	BWP 542-15	19	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>F7</b>	<i>Hippopodius hippopus</i>	Discovery St. 7824#	19	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>B4</b>	<i>Maresearia praeclara</i>	Discovery St. 6662#	19	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>N2</b>	<i>Vogtia spinosa</i>	Discovery St. 6662#	19	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>D9</b>	<i>Agalma okeni</i>	D724-BW3-3	20	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>H9</b>	<i>Agalma okeni</i>	D723-BW3-1	20	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>N6</b>	<i>Athorybia rosacea</i>	D725-BW4-7	20	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>L9</b>	<i>Forskalia edwardsi</i>	D722-BW1-1	20	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>A9</b>	<i>Apolemia rubriversa</i>	D558-D4	21	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>E8</b>	<i>Apolemia rubriversa</i>	D551-D3	21	Methyl Salicylate Canada Balsam	Bad					FALSE
<b>F8</b>	<i>Apolemia rubriversa</i>	D553-D10	21	Methyl Salicylate Canada Balsam	Bad					FALSE
<b>Q3</b>	<i>Apolemia rubriversa</i>	D668-D7	21	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>O6</b>	<i>Athorybia rosacea</i>	BWP 1035-18	21	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>P6</b>	<i>Athorybia rosacea</i>	BWP ATR-1010	21	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>Q9</b>	<i>Athorybia rosacea</i>	BWP 451.00	21	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>T2</b>	<i>Athorybia rosacea</i>	BWP 1036-10	21	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>Y5</b>	<i>Nanomia bijuga</i>	BWP 1048-17	22	Clove Oil Canada Balsam	Ok		1			TRUE
<b>A10</b>	<i>Nanomia cara</i>	BWP 1420-11	22	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>P1</b>	<i>Nanomia cara</i>	1445-4	22	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>P4</b>	<i>Nanomia cara</i>	2138-S9	22	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>Z9</b>	<i>Nanomia cara</i>	BWP 1420-10	22	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>M11</b>	<i>Nanomia cara</i>	BWP 1448-3	22	Methyl Salicylate Permout	Ok		1			TRUE
<b>V4</b>	<i>Agalma clausi</i>	BWP 1092-6	23	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>B9</b>	<i>Agalma okeni</i>	BWP 786-19	23	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>C9</b>	<i>Agalma okeni</i>	BWP 792-36	23	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>O1</b>	<i>Agalma okeni</i>	BWP 565-5	23	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	1	TRUE
<b>F3</b>	<i>Lychnagalma utricularia</i>	JSL II 1673-6	23	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>K2</b>	<i>Lychnagalma utricularia</i>	JSL II 981-CGP6	23	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>E9</b>	<i>Bargmannia amoena</i>	JSL II 992-CGP3	24	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>F9</b>	<i>Bargmannia amoena</i>	JSL II 995-D3	24	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>G9</b>	<i>Bargmannia amoena</i>	JSL I 2658-D6	24	Methyl Salicylate Canada Balsam	Ok		1			TRUE

<b>U8</b>	<i>Bargmannia amoena</i>	JSL I 2657-D8	24	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>Y2</b>	<i>Bargmannia elongata</i>	D153-SS1	24	Glutaraldehyde Citrisolv Permout	Ok		1	1	TRUE
<b>K6</b>	<i>Forskalia asymmetrica</i>	JSL I 1407-D8	26	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>L6</b>	<i>Forskalia asymmetrica</i>	JSL II 1684-D1	26	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>M6</b>	<i>Forskalia asymmetrica</i>	JSL II 993-D2	26	Methyl Salicylate Canada Balsam	Bad		1		TRUE
<b>P10</b>	<i>Forskalia asymmetrica</i>	JSL II 1680-D4	26	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>U1</b>	<i>Forskalia asymmetrica</i>	T595-SS3	26	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>G11</b>	<i>Forskalia asymmetrica</i>	JSL II 987-D6	26	Methyl Salicylate Permout	Ok		1		TRUE
<b>C6</b>	<i>Forskalia edwardsi</i>	BWP 529 For39	26	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>D6</b>	<i>Forskalia edwardsi</i>	BWP 599-21 For13	26	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>V1</b>	<i>Forskalia edwardsi</i>	BWP 1042-6	26	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>Q6</b>	<i>Rosacea cymbiformis</i>	D723-BW2-2/3	26	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>H3</b>	<i>Bargmannia elongata</i>	D494-SS9	27	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>C3</b>	<i>Chuniphyes multidentata</i>	D494-SS8	27	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>W8</b>	<i>Chuniphyes multidentata</i>	D493-SS2	27	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>J4</b>	<i>Craseoa lathetica</i>	D497-SS6	27	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>U3</b>	<i>Craseoa lathetica</i>	D497-SS6	27	Glutaraldehyde Citrisolv Permout	Ok		1	1	TRUE
<b>G6</b>	<i>Frillagalma vityazi</i>	D457-SS3	27	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>B10</b>	<i>Lensia conoidea</i>	D499-SS4	27	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>T4</b>	<i>Lensia conoidea</i>	D500-D4	27	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>R6</b>	<i>Rosacea cymbiformis</i>	Voucher#196 BW4	27	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>K3</b>	<i>Sphaeronectes koellikeri</i>	07-11-13 BW1	27	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>J6</b>	<i>Agalma elegans</i>	BWD100212MB	28	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>U4</b>	<i>Stephalia sp.</i>	D423-D1	28	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>O7</b>	<i>Apolemia lanosa</i>	D614-D2	30	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>V7</b>	<i>Craseoa lathetica</i>	D614-D4	30	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>W7</b>	<i>Craseoa lathetica</i>	D611-SS7	30	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>J8</b>	<i>Bargmannia elongata</i>	D328_SS12	31	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>J8B</b>	<i>Bargmannia elongata</i>	D328_SS13	31	Methyl Salicylate Canada Balsam					FALSE
<b>T9</b>	<i>Craseoa lathetica</i>	D330-S11	31	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>V8</b>	<i>Desmophyes haematogaster</i>	V3642-SS3	31	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>L11</b>	<i>Erenna laciniata</i>	D325-SS1	31	Methyl Salicylate Permout	Ok		?		TRUE
<b>D7</b>	<i>Lychnagalma utricularia</i>	D331-D8	31	Methyl Salicylate Permout	Bubbly	1	1		TRUE
<b>K7</b>	<i>Physalia physalis</i>	Pp20130706WH	31	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>P9</b>	<i>Frillagalma vityazi</i>	D556-D3	32	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>Q7</b>	<i>Apolemia lanosa</i>	D552-SS8	33	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>D8</b>	<i>Apolemia rubriversa</i>	D651-D5	33	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>H10</b>	<i>Apolemia rubriversa</i>	D551-D5	33	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>W4</b>	<i>Bargmannia elongata</i>	D554-SS3	33	Glutaraldehyde Citrisolv Permout	Ok		1		TRUE
<b>A2</b>	<i>Bargmannia lata</i>	D555-SS1	33	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>O8</b>	<i>Stephanomia amphitrydis</i>	D555-D7	33	Methyl Salicylate Permout	Ok		1		TRUE
<b>E3</b>	<i>Marrus claudanielis</i>	D153-D7	34	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>B2</b>	<i>Physophora hydrostatica</i>	1845 - 5	34	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>X4</b>	<i>Physophora hydrostatica</i>	EN182 1845-5	34	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>B3</b>	<i>Stephanomia amphitrydis</i>	JSL I 2888-CG6 1/2	34	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>N8</b>	<i>Stephanomia amphitrydis</i>	JSL I 2688-CG6	34	Methyl Salicylate Permout	Ok		1		TRUE

<b>O10</b>	<i>Apolemia rubriversa</i>	T673-D2	35	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>L7</b>	<i>Chelophyes appendiculata</i>	BWP 24052004.00	35	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>R5</b>	<i>Chuniphyes moserae</i>	D196-D2	35	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>J3</b>	<i>Diphyes antarctica</i>	BWP 1801-9	35	Glutaraldehyde Citrisolv Permout	Bad			1		TRUE
<b>M4</b>	<i>Diphyes antarctica</i>	BWP 1801-9	35	Glutaraldehyde Citrisolv Permout	Bad			1		TRUE
<b>Y1</b>	<i>Diphyes bojani</i>	BWP 1060-2	35	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>I3</b>	<i>Halistemma cupulifera</i>	Discovery St. 3185	35	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>C2</b>	<i>Halistemma maculatum</i>	JSL I 2646-CG3	35	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>T3</b>	<i>Halistemma rubrum</i>	D339-D12	35	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>I11</b>	<i>Halistemma rubrum</i>	JSL II 2656-DS6	35	Glutaraldehyde Citrisolv Permout	Ok		1			TRUE
<b>Z8</b>	<i>Marrus claudanielis</i>	T1105-D5	35	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>X1</b>	<i>Resomia persica</i>	D343-D9	35	Glutaraldehyde Citrisolv Permout	Ok	1		1	1	TRUE
<b>N10</b>	<i>Resomia similis</i>	NIWA 3050 ST	35	Methyl Salicylate Permout	Ok					FALSE
<b>M8</b>	<i>Stephanomia amphitrydis</i>	JSL I 3721-DS1	35	Methyl Salicylate Permout	Ok		1			TRUE
<b>M8B</b>	<i>Stephanomia amphitrydis</i>	JSL I 3721-DS1	35	Methyl Salicylate Permout	Ok					FALSE
<b>J11</b>	<i>Stephanomia amphitrydis</i>	JSL I 2667-DS8	35	Methyl Salicylate Permout	Ok		1			TRUE
<b>P8</b>	<i>Sulculeolaria quadrivalvis</i>	BWP 556-2	35	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>P7</b>	<i>Apolemia lanosa</i>	D668-SS1	36	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>K9</b>	<i>Diphyes dispar</i>	BW1-2 17Sept2014	36	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>X6</b>	<i>Diphyes dispar</i>	D667-BW4-3	36	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>R3</b>	<i>Forskalia formosa</i>	D666-D11	36	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>F6</b>	<i>Frillagalma vityazi</i>	D665-D4	36	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>D3</b>	<i>Lensia multicristata</i>	WF 9/21/2014	36	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>Q4</b>	<i>Marrus sp.</i>	D666-SS11	36	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>J9</b>	<i>Nanomia bijuga</i>	D663-SS8	36	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>Z5</b>	<i>Nanomia bijuga</i>	Sep 21, 2014	36	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>H4</b>	<i>Cardianecta parchelion</i>	JSL I 2633-DS1	37	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>Z4</b>	<i>Cardianecta parchelion</i>	JSL I 2633-DS1	37	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>M5</b>	<i>Cordagalma abyssorum</i>	T678-D3	37	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>J5</b>	<i>Cordagalma bimaculatum</i>	D785-D4	37	Glutaraldehyde Citrisolv Permout	Ok					FALSE
<b>R4</b>	<i>Cordagalma bimaculatum</i>	T1043-D1	37	Glutaraldehyde Citrisolv Permout	Bad		1	1		TRUE
<b>A5</b>	<i>Cordagalma isocarrei</i>	V3642-D1	37	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>F10</b>	<i>Cordagalma ordinatum</i>	GOC D728-BW7-3	37	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>G8</b>	<i>Cordagalma ordinatum</i>	Oceanus 368-25-19	37	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>H8</b>	<i>Cordagalma ordinatum</i>	Oceanus 368-22-16	37	Methyl Salicylate Canada Balsam	Bad		1			TRUE
<b>I8</b>	<i>Cordagalma ordinatum</i>	VFSM - Totton spec	37	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>O4</b>	<i>Cordagalma ordinatum</i>	BWP 370-6-6	37	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>K11</b>	<i>Cordagalma ordinatum</i>	BWP 816-6	37	Methyl Salicylate Canada Balsam	Ok					FALSE
<b>E4</b>	<i>Erenna cornuta</i>	T1155-SS1 (2/3)	37	Glutaraldehyde Citrisolv Permout	Ok		1	1		TRUE
<b>I4</b>	<i>Erenna cornuta</i>	T1155-SS1 (2/3)	37	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>M1</b>	<i>Erenna cornuta</i>	T1155-SS1 (2/3)	37	Glutaraldehyde Citrisolv Permout	Ok			1		TRUE
<b>G4</b>	<i>Erenna laciniata</i>	JSL II 1688-SS3	37	Glutaraldehyde Citrisolv Permout	Ok	1		1		TRUE
<b>O11</b>	<i>Erenna laciniata</i>	V2570-DS2	37	Glutaraldehyde Citrisolv Permout	Ok		1			TRUE
<b>Q10</b>	<i>Erenna richardi</i>	V2243-D? 1003m	37	Methyl Salicylate Permout	Ok		1			TRUE
<b>W2</b>	<i>Erenna richardi</i>	JSL II D1456-DS1	37	Glutaraldehyde Citrisolv Permout	Ok	1	1	1		TRUE
<b>L5</b>	<i>Erenna sirena</i>	D860-D6	37	Glutaraldehyde Citrisolv Permout	Ok	1	1			TRUE

<b>C7</b>	<i>Lychnagalma utricularia</i>	JSL II 990-SS1	38	Methyl Salicylate Permout	Bubbly	1	1		TRUE
<b>Y4</b>	<i>Nectadamas richardi</i>	Discovery St. 10111	38	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>N4</b>	<i>Nectopyramis thetis</i>	Discovery St. 11064	38	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>S1</b>	<i>Thermopalia tarxaca</i>	Alvin 878-1	38	Ethanol Glutaraldehyde Citrisolv Pe	Bad				FALSE
<b>F4</b>	<i>Apolemia uvaria</i>	NorthBergen 12-01-	39	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>L10</b>	<i>Halistemma rubrum</i>	VF 16-04-2003	39	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>X8</b>	<i>Sphaeronectes koellikeri</i>	BWP 657-8	39	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>I9</b>	<i>Agalma elegans</i>	RI3-7-18	40	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>V2</b>	<i>Physalia physalis</i>	WH 20130706 Corr	40	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>L1</b>	<i>Physophora hydrostatica</i>	ENS43	41	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>H6</b>	<i>Agalma elegans</i>	VF2016-5	42	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>L8</b>	<i>Bargmannia elongata</i>	D960-SS3	42	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>M7</b>	<i>Chelophyes appendiculata</i>	VF2016-82	42	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>X5</b>	<i>Chuniphyes moserae</i>	D959-SS3	42	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>E6</b>	<i>Frillagalma vityazi</i>	D964-D8	42	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>W5</b>	<i>Gymnopraia lapislazula</i>	D965-D4	42	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>C5</b>	<i>Halistemma transliratum (nectal</i>	KOK17_A1 Trawl032	42	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>V5</b>	<i>Lilyopsis fluoracantha</i>	D963-D8	42	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>E7</b>	<i>Lychnagalma utricularia</i>	D962-D4	42	Methyl Salicylate Permout	Bubbly	1	1		TRUE
<b>Y8</b>	<i>Marrus claudanielis</i>	D959-SS2	42	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>B5</b>	<i>Nanomia 9coils</i>	KOK17_S BW18-3	42	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>A6</b>	<i>Nanomia bijuga</i>	VF2016-6	42	Xylene Canada Balsam	Ok		1		TRUE
<b>O9</b>	<i>Physophora hydrostatica</i>	EN543-T1	42	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>T8</b>	<i>Praya dubia</i>	D962-T1	42	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>D5</b>	<i>Praya reticulata</i>	KOK17_D Trawl022	42	Glutaraldehyde Citrisolv Permout	Ok	1		1	TRUE
<b>U5</b>	<i>Resomia dunni</i>	D963-D4	42	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>S5</b>	<i>Resomia ornicephala</i>	D965-D7	42	Glutaraldehyde Citrisolv Permout	Ok	1	1		TRUE
<b>T5</b>	<i>Resomia persica</i>	D965-D6	42	Glutaraldehyde Citrisolv Permout	Ok		1		TRUE
<b>G5</b>	<i>Stephanophyes superba</i>	KOK17_D BW6-1	42	Glutaraldehyde Citrisolv Permout	Ok	1	1	1	TRUE
<b>H5</b>	<i>Stephanophyes superba</i>	KOK17_P BW13-2	42	Glutaraldehyde Citrisolv Permout	Bad			1	TRUE
<b>F5</b>	<i>Sulculeolaria biloba</i>	KOK17_J BW8-4	42	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>E5</b>	<i>Sulculeolaria chuni</i>	KOK17_C BW6-5	42	Glutaraldehyde Citrisolv Permout	Ok			1	TRUE
<b>I5</b>	<i>Sulculeolaria quadrivalvis</i>	KOK17_W BW16-4	42	Glutaraldehyde Citrisolv Permout	BLANK				FALSE
<b>B11</b>	<i>Apolemia lanosa</i>	D1024-D1	43	Methyl Salicylate Canada Balsam			1		TRUE
<b>X10</b>	<i>Chuniphyes multidentata</i>	D1023-SS12	43	Methyl Salicylate Permout	Ok		1		TRUE
<b>Y10</b>	<i>Chuniphyes multidentata</i>	D1025-SS9	43	Methyl Salicylate Permout	Ok		1		TRUE
<b>Z10</b>	<i>Forskalia formosa</i>	D1021-BW20	43	Methyl Salicylate Permout	Ok				FALSE
<b>U10</b>	<i>Gymnopraia lapislazula</i>	D1020-SS1	43	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>V10</b>	<i>Gymnopraia lapislazula</i>	D1022-SS3	43	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>W10</b>	<i>Gymnopraia lapislazula</i>	D1022-SS5	43	Methyl Salicylate Canada Balsam	Ok		1		TRUE
<b>F11</b>	<i>Marrus sp.</i>	D1019-D5	43	Methyl Salicylate Permout	Ok				FALSE
<b>A11</b>	<i>Nanomia bijuga</i>	D1023-SS2	43	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>P11</b>	<i>Pagesus sp.</i>	D1019-D5	43	Glutaraldehyde Citrisolv Permout	Ok				FALSE
<b>R10</b>	<i>Resomia ornicephala</i>	D1025-D10	43	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>S10</b>	<i>Resomia ornicephala</i>	D1025-SS5	43	Methyl Salicylate Permout	Ok	1	1		TRUE
<b>T10</b>	<i>Resomia ornicephala</i>	D1025-SS6	43	Methyl Salicylate Permout	Ok	1	1		TRUE

<b>Q11</b>	<i>Marrus claudanielis</i>	T1037-D1	44	Methyl Salicylate Permout	Ok		1			TRUE
<b>R11</b>	<i>Erenna richardi</i>	JSL II 1456-D1	44	Methyl Salicylate Permout	Ok					FALSE
<b>S11</b>	<i>Erenna richardi</i>	T751-DS03	44	Methyl Salicylate Permout	Ok					FALSE
<b>T11</b>	<i>Praya dubia</i>	JSL II 990-CGP2	44	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>U11</b>	<i>Praya dubia</i>	JSL II 1678-DS7	44	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>V11</b>	<i>Desmophyes haematogaster</i>	T749-SS6	44	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>W11</b>	<i>Sphaeronectes koellikeri</i>	BWP 458-STP2	44	Methyl Salicylate Canada Balsam	Missing					FALSE
<b>X11</b>	<i>Resomia ornicephala</i>	T1157-SS10	44	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>Y11</b>	<i>Resomia ornicephala</i>	T847-SS11	44	Methyl Salicylate Permout	Immature		1			TRUE
<b>Z11</b>	<i>Sphaeronectes koellikeri</i>	BWP 528005.00	44	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>A12</b>	<i>Lilyopsis fluoracantha</i>	M122-SS1	44	Methyl Salicylate Permout	Ok		1			TRUE
<b>B12</b>	<i>Physophora gilmeri</i>	KM2018-Trawl1	44	Methyl Salicylate Permout	Ok		1			TRUE
<b>I10</b>	<i>Gymnopraila lapislazula</i>	V4098-D4	?	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>B1</b>	<i>Hippopodius hippopus</i>	VF#6	?	Citrisolv Permout	Ok	1	1	1		TRUE
<b>J10</b>	<i>Lilyopsis fluoracantha</i>	V4098-SS4	?	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>D1</b>	<i>Maresearia praeclara</i>	Discovery St. 8562#	?	Citrisolv Permout	Bad					FALSE
<b>K10</b>	<i>Sphaeronectes koellikeri</i>	V4098-SS5	?	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>N11</b>	<i>Sphaeronectes koellikeri</i>	Manko_VIF18.95	?	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>N9</b>	<i>Physophora hydrostatica</i>	D551-D11	33 p	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>J7</b>	<i>Physalia physalis</i>	YPM35011	B8_3	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>X9</b>	<i>Physalia physalis</i>	YPM35012	B8_3	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>I7</b>	<i>Physalia physalis</i>	TX026	Brov	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>A13</b>	<i>Bathyphysa conifera</i>	JSL I 2657-DS1	Noni	None	NOslide			1		TRUE
<b>C13</b>	<i>Erenna richardi</i>	JSL II 1456 DS1	Noni	None	NOslide			1		TRUE
<b>D13</b>	<i>Halitemma rubrum</i>	D335-D5	Noni	None	NOslide			1		TRUE
<b>M10</b>	<i>Halitemma rubrum</i>	D720-D1	phyl	Methyl Salicylate Permout	Ok	1	1			TRUE
<b>E11</b>	<i>Erenna laciniata</i>	D1024-D4	Wf11	Methyl Salicylate Permout	Ok	1				TRUE
<b>D11</b>	<i>Chelophyes appendiculata</i>	D1019-BW01	YPM	Methyl Salicylate Canada Balsam	Ok		1			TRUE
<b>C11</b>	<i>Marrus claudanielis</i>	D1019-D9	YPM	Methyl Salicylate Permout	Ok	1	1			TRUE