

BLA 81

TOPOGRAPHY **STRIP No.** **TIMBER TYPE**

200m		S/L	200m
200m		S/L	200m

1500
4000
300
800
700
10m
600
400
200m
10m
1700

POT POT SG 180°
D° SF POT
180° SE

STRIP NO.: SE SF SG DIRECTION: 180 + 0° + 180°
 START STRIP: SE @ 1700m
 JOB NO.:
 CREW: PATRICK PELLETIER
 DATE: FEB 8 2016
 REMARKS:



www.irisupplies.com
Ph: 1-800-663-6843



BEETLE PROBE CARD

LOCATION POT ~ 100m		ELEVATION	LATITUDE	PAGE	OF						
BEARING 180°	STRIP LINE NO. SG	STRIP WIDTH 10m	DISTANCE 100m	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0									BC	ASP
17.5 - 25.0	3.3	☒									
25.1 - 30.0	5.3	☒									
30.1 - 35.0	7.1	☒									
35.1 - 40.0	9.4	☒									
40.1 - 45.0	11.6										
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		34			2		1		4		
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARANT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
COMMENTS											
CREW NAMES PATRICK PELLETIER						DATE Y M D Feb 02 08					

FS 1111A RPG 00/02 7530881049 (100/bdl)

BRITISH
COLUMBIA

BEETLE PROBE CARD

LOCATION 100m - 200m		ELEVATION		LATITUDE		PAGE OF					
BEARING 180°	STRIP LINE NO 56	STRIP WIDTH 10m	DISTANCE 100m	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0										
17.5 - 25.0	3.3										
25.1 - 30.0	5.3										
30.1 - 35.0	7.1										
35.1 - 40.0	9.4										
40.1 - 45.0	11.6										
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		15				5		2		4	
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
COMMENTS											
CREW NAMES PATRICK PEWETTER						DATE 16 / 02 / 8					

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BRITISH
COLUMBIA

BEETLE PROBE CARD

LOCATION 200m - 300m		ELEVATION		LATITUDE		PAGE OF					
BEARING 180	STRIP LINE NO 56	STRIP WIDTH 10m	DISTANCE 10m	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0										
17.5 - 25.0	3.3										
25.1 - 30.0	5.3										
30.1 - 35.0	7.1										
35.1 - 40.0	9.4										
40.1 - 45.0	11.6										
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		26	1	6	1			5		2	
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
N											
S											
COMMENTS S SIDE BARK SAMPLE. PITCH OUT											
CREW NAMES PATRICK PEWETTER						DATE 16 / 02 / 8					

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BRITISH
COLUMBIA

BEETLE PROBE CARD

LOCATION 300m - 400m		ELEVATION		LATITUDE		PAGE OF					
BEARING 180	STRIP LINE NO 5G	STRIP WIDTH 10m	DISTANCE 100m	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0									BAL	ASP
17.5 - 25.0	3.3	☒									
25.1 - 30.0	5.3	☒									
30.1 - 35.0	7.1	☒									
35.1 - 40.0	9.4	11									
40.1 - 45.0	11.6	☐									
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		44	3	2				2	7		
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
N			☐	☐							
S			☐								
COMMENTS											
CREW NAMES PATRICK PEURTER					DATE Y M D 16 02 8						

FS 1111A RPG 00/02 7530881049 (100/bdl)

BRITISH
COLUMBIA

BEETLE PROBE CARD

LOCATION 400m - 500m		ELEVATION		LATITUDE		PAGE OF					
BEARING 180	STRIP LINE NO 5G	STRIP WIDTH 10m	DISTANCE 100m	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0									ASP	BL
17.5 - 25.0	3.3	☒									
25.1 - 30.0	5.3	☒									
30.1 - 35.0	7.1	☒									
35.1 - 40.0	9.4	☐									
40.1 - 45.0	11.6										
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		50	2	1				2	1		
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
N			☐	☐							
S			☐								
COMMENTS COMBINED w/ AC											
CREW NAMES PATRICK PEURTER					DATE Y M D 16 02 8						

FS 1111A RPG 00/02 7530881049 (100/bdl)


BEETLE PROBE CARD

LOCATION <u>Bla-081</u> <u>10 4 0479816</u> <u>6139285</u>		ELEVATION	LATITUDE	PAGE	OF						
BEARING <u>180°</u>	STRIP LINE NO <u>5g</u>	STRIP WIDTH <u>10m</u>	DISTANCE <u>500m</u> <u>600m</u>	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0										
17.5 - 25.0	3.3	<u>0</u>									
25.1 - 30.0	5.3	<u>0</u>									
30.1 - 35.0	7.1	<u>0</u>									
35.1 - 40.0	9.4	<u>0</u>									
40.1 - 45.0	11.6	<u>0</u>									
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		<u>39</u>								<u>7</u>	<u>4</u>
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
COMMENTS <u>No Attack</u>											
CREW NAMES <u>Aaron Colebank</u> <u>Pat Pelletier</u>						DATE Y M D <u>2016</u> <u>02</u> <u>08</u>					


BEETLE PROBE CARD

LOCATION <u>Bla-081</u> <u>10 4 0479816</u> <u>6139185</u>		ELEVATION	LATITUDE	PAGE	OF						
BEARING <u>180°</u>	STRIP LINE NO <u>5G</u>	STRIP WIDTH <u>10m</u>	DISTANCE <u>500m</u> <u>600m</u>	BEETLE SPECIES ☒ SB ☐ MPB ☐ DFB							
DIAMETER CLASS	SURFACE AREA FACTOR	NUMBER OF HEALTHY HOSTS	BARK BEETLE CODE BY YEAR OF ATTACK						OTHER TREE SPECIES		
			1	2	3	4	5	6	MAIN	OTHER	
12.5 - 17.4	2.0										
17.5 - 25.0	3.3	<u>0</u>									
25.1 - 30.0	5.3	<u>0</u>									
30.1 - 35.0	7.1	<u>0</u>									
35.1 - 40.0	9.4	<u>0</u>									
40.1 - 45.0	11.6	<u>0</u>									
45.1 - 50.0	13.8										
50.1 - 55.0	16.2										
55.1 - 60.0	18.7										
60.1 -	25.3										
TOTALS		<u>35</u>								<u>7</u>	<u>1</u>
BARK SAMPLES 15cm x 15cm	NO. ENTRANCE HOLES	NO. PARENT ADULTS	NO. LARVAE	NO. PUPAE	NO. CALLOW ADULTS	FRESH (GREEN) BLOWDOWN					
						Attacked	Unattacked				
COMMENTS <u>No Attack</u>											
CREW NAMES <u>Aaron Colebank</u> <u>Pat Pelletier</u>						DATE Y M D <u>2016</u> <u>02</u> <u>08</u>					