



MEMORANDUM

File: 195-30/CAPP
Log # 18389

November 1, 1999

To: Regional Managers

From: The Honourable David Zirnhelt
Minister of Forests

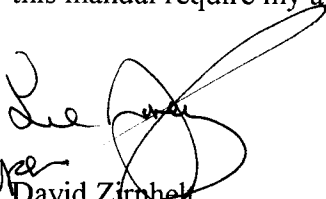
Re: Amendment No. 4 to the *Coast Appraisal Manual*

I hereby approve Amendment No. 4 to the *Coast Appraisal Manual*, and attach a copy for your use. The following sections are amended as follows:

Section 3.2.2.8 Partial harvesting is added to this section.

Section 3.3 Douglas-fir zone has been reinstated.

This amendment will come into force on November 1, 1999. Further amendments or revisions to this manual require my approval.


David Zirnhelt
Minister

Attachment

pc: Bill Howard, Director, Revenue Branch

All Subscribers, *Coast Appraisal Manual*



FOR FURTHER INFORMATION CONTACT:

George Silvestrini
Sr. Timber Pricing Forester (Coast)
Revenue Branch
Ministry of Forests
Victoria, B.C.
V8W 3E7
Phone: 387-8377
E-mail: george.silvestrini@gems9.gov.bc.ca
FAX: 387-5670

MANUAL TITLE

Coast Appraisal Manual

REVISION No.

Amendment No. 4

ISSUE DATE

November 1, 1999

MANUAL CO-ORDINATOR

Judy Laton
Revenue Branch

AUTHORIZATION (Name, Title)

W. Howard
Director, Revenue Branch

Please make the following changes to your copy of the above Ministry manual. Please insert the following specified pages and **file this notice** immediately after the Amendments Tab.

ACTION (Remove/Insert)	(VOL.) CHAPTER-SECTION-SUBJECT	PAGE(S)	COMMENTS
	TABLE OF CONTENTS		
REMOVE	Chapter 3	5 - 8 11 - 12	
INSERT	Chapter 3	5 - 8 11 - 12	
REMOVE	Data Sheet	1 - 13	
INSERT	Data Sheet	1 - 14	
INSERT	Minister's Letter and Manual Transmittal		After Amendments Tab

5.
 - a. Where there is less than 2 000 m³ of volume for a species of timber within the two year billing history record of a Tree Farm Licence area or a Timber Supply Area, the billing history record that will be used for that species of timber will be the five year billing history record, and
 - b. where the effective date of the appraisal or reappraisal falls within the period of the year listed in Column 1 of Table 3-1 or Table 3-2, the five year billing history shall end on the corresponding date in Column 2 of Table 3-1 or Table 3-2, which immediately precedes the effective date of the appraisal or reappraisal.
6. For the appraisal or reappraisal of a cutting authority area of a cutting authority issued under a Woodlot Licence the log grade percentages for each species of timber will be derived from the cruise compilation algorithm predictions.
7. For the appraisal or reappraisal of a cutting authority area of a cutting authority issued under the Small Business Forest Enterprise Program, or a replaceable Timber Sale Licence that does not consist of second growth (as defined in Section 2.7), the log grade percentages for each species of timber will be derived from:
 - a. the two year billing history record, where the two year billing history record for that cutting authority includes 2 000 m³ or more of that species of timber, or
 - b. if there is no such billing history record, the two year billing history record for the licence, or
 - c. the cruise compilation algorithm predictions, where the two year billing history record for that cutting authority, or license, does not include 2 000 m³ or more of that species of timber.
8. For the appraisal or reappraisal of a cutting authority area consisting of:
 - a. Second growth (as defined in Section 2.7) and that does not meet the criteria under 6. and 7. (above), or
 - b. Partial harvesting where 80% of the cutting authority volume is in cut blocks having at least 30% volume retention.

The log grade percentages for each species of timber will be derived from:

- a. the two year billing history record, where the two year billing history record for that cutting authority includes 2 000 m³ or more of that species of timber, or
- b. the cruise compilation algorithm predictions, where the two year billing history record for the cutting authority does not include 2 000 m³ or more of that species of timber.

9. Separation of cruise summary log grade data may be required for Cedar grades D and K, F and L, and I and M. These grades are separated by using the proportional grade percentages from the first appropriate level in Section 3.2.3.

3.2.3 Source of Log Grade Percentage for Each Cutting Authority

Except for those cutting authorities listed under Section 3.2.2 (6., 7. and 8.), the log grade percentages for each species of timber for the cutting authority area being appraised or reappraised will be determined using:

1. Section 3.2.3.1, where the cutting authority area being appraised or reappraised is entirely within the geographic boundaries of one Tree Farm Licence.
2. Section 3.2.3.2, where the cutting authority area being appraised or reappraised is entirely within the geographic boundaries of one Timber Supply Area.

3.2.3.1 Log Grade Percentages for a Cutting Authority Within the Geographic Boundaries of a Tree Farm Licence

Where the cutting authority area being appraised or reappraised is entirely within the geographic boundaries of a single Tree Farm Licence area, the Appraisal Coordinator will determine the log grade percentages for that cutting authority area in the following manner:

1. a. If the species being considered has a billing history record for that cutting authority that meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 2. of this section, or
- c. if second growth timber (as defined in Section 2.7) refer to Section 3.2.2 (8.).
2. a. If the cutting authority area is the only cutting authority area in the cutting authority and is entirely within the geographic boundaries of a single Timber Licence, the Appraisal Coordinator will proceed to Subsection 3. of this section.
- b. If Subsection 2. a. is not applicable, the Appraisal Coordinator will proceed to Subsection 4. of this section.
3. a. If the species being considered has a billing history record for that Timber Licence that meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 4. of this section.

4. a. If the species being considered has a billing history record for the portion of the Tree Farm Licence area that lies within the geographic boundaries of the forest district that contains the cutting authority area and that meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
 - b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 5. of this section.
5. a. If the species being considered has a two year billing history record for the entire Tree Farm Licence area that contains more than 2 000 m³, then that billing history record will be the source of the log grade percentages for that species, or
 - b. if there is no such billing history record, the Appraisal Coordinator will determine the log grade percentages for that species in accordance with Section 3.2.2 (5.).

3.2.3.2 Log Grade Percentages for a Cutting Authority Within a Timber Supply Area

Where the cutting authority area being appraised or reappraised is entirely within the geographic boundaries of a single Timber Supply Area, the Appraisal Coordinator will determine the source of the log grade percentages in the following manner:

1. a. If the species being considered has a billing history record for that cutting authority that meets the criteria of Section 3.2.2 (4.) then that billing history record will be the source of the log grade percentages for that species,
 - b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 2 of this section, or
 - c. second growth timber (as defined in Section 2.7) refer to Section 3.2.2 (8.).
2. a. If the cutting authority area is entirely within the geographic boundaries of a Timber Licence(s), the Appraisal Coordinator will proceed to Subsection 3. of this section, or
 - b. if not, the Appraisal Coordinator will then proceed to Subsection 4. of this section.
3. a. If the species being considered has a billing history record for that Timber Licence(s) that meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
 - b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 7. of this section.

4. a. If the species being considered has a billing history record for the supply block of the Timber Supply Area for the cutting authorities that were issued under the same licence as the cutting authority area being appraised or reappraised and that billing history record meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 5. of this section.
5. a. If the species being considered has a billing history record for the Timber Supply Area for the cutting authorities that were issued under the same licence as the cutting authority area being appraised or reappraised and that billing history record meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 6. of this section.
6. a. If the species being considered has a billing history record for the entire supply block in the Timber Supply Area that meets the criteria of Section 3.2.2 (4.), then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will proceed to Subsection 7. of this section.
7. a. If the species being considered has a two year billing history record for the entire Timber Supply Area that contains more than 2 000 m³, then that billing history record will be the source of the log grade percentages for that species, or
- b. if there is no such billing history record, the Appraisal Coordinator will determine the log grade percentages for that species in accordance with Section 3.2.2 (5.).

Log grade profiles for all types of spruce will be established in accordance with Section 3.2 of this manual.

Douglas-fir

All Douglas-fir located in the area described below will be appraised using immature Douglas-fir log AMV's.

This pricing policy will apply to Cortes Island and the Islands found between Vancouver Island and the British Columbia mainland west of a line drawn between Grief Point (Powell River) and the Tsawwassen ferry terminal, and between 50 degrees North latitude and the US border.

3.3.1 Low Volume Cypress Exception

Where the cypress cruise volume is less than 2 000 m³, the J log grade average market value is used for cypress grades D, F, H, I, and J.

3.3.2 Salvage

The Regional Manager may approve a standardized method to adjust the selling price for cutting authorities that qualify as "salvage logging" under Section 4.1.1.

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COAST APPRAISAL DATA SHEET

Licence _____ Permit _____ Mark _____

ACKNOWLEDGEMENTS

Licensee or Licensee's Agent

By signing I certify this Appraisal Data Sheet is a true statement of timber stand, site conditions and/or harvesting, development, silviculture and any other requirements for the documents named herein.

Name:	Licensee:		
E-mail Address:			
Licensee's Representative: (Signature)	Date:	Phone:	
		Fax:	

The information contained in this package may be released under the *Freedom of Information and Protection of Privacy Act*.

Forest District Appraisal Staff

This Data Sheet must be signed by at least two Forest District Staff. Entries on the Appraisal Data Sheet have been reviewed for accuracy and completeness, and revised where necessary by the Ministry of Forests Staff.

Receipt of Submission		Date		
		Y	M	D
Data Sheet Checked By: (Name)	Position	Date		
		Y	M	D
Data Sheet Field Checked By: (Name)	Position	Date		
		Y	M	D
Reviewed by Supervisor: (Name)	Position	Date		
		Y	M	D

Forest Region Staff

Received by Region on:	Date		
	Y	M	D

COAST APPRAISAL DATA SHEET

Reference Information (must be completed for all appraisal submissions)

Administrative Forest District				
Geographic Forest District		Management Unit Type (TSA, TFL, WL, TL, WSL)		
TSA Name (Mandatory)		TSB Name (Mandatory)		
Location		Licensee		
Effective Date CCYY/MM/DD)		(1) Initial Merchantable Area (record to nearest 0.1 ha) ha		
Check One ☐ New Appraisal ☐ Reappraisal ☐ Extension		Amendments Since First Appraisal		
		Block	Approval Date	Additions
				Deletions
				ha
Appraisal Expiry Date (CCYY/MM/DD)				ha
				ha
Total Net Cruise Volume m ³				ha
				ha
Point of Appraisal		Totals		ha
ALBE = Alberni PIRV = Pitt River Bridge GAMB = Gambier Isl CHEM = Chemainus		(2) Net Amendments		ha
Is There Specified Operation(s) ☐ Yes ☐ No See Section 4.11, Coast Appraisal Manual		(3) Total Merchantable Area (0.1) (1) +/- (2):		ha
Remote (Isolated) ☐ Yes ☐ No		(4) Area Logged *		ha
Rate Calculation Method ☐ CVP ☐ MPS		Area Unlogged (3 minus 4)		ha
Attach Additional Data Requested on Specified Operations Data Sheet *Projected estimate as of Reappraisal Date				

COAST APPRAISAL DATA SHEET

LOG GRADE SHEET

LICENCE:	PARTIAL HARVEST CRUISE GRADES		NET VOLUME MATURE CONIFEROUS m ³															
PERMIT:	☐ YES ☐ NO		NET VOLUME SECOND GROWTH CONIFEROUS m ³															
MARKS:	PARTIAL HARVEST BLOCK VOLUME(S) (Sum where block retention level >30%) m ³		BILLING PERIOD															
GRADE SOURCE	☐ CRUISE ☐ HISTORIC	IS SECOND GROWTH CONIFEROUS VOLUME ≥ 80% OF TOTAL	☐ YES ☐ NO															
GRADE (%) (Region to Complete)																		
GRADE (%) (Region to complete)																		
Species	Peeler	Lumber				Sawlog				Shingle			Util.	Chip	Total Net Cruise Volume By Species (nearest 1.0 m ³) (Licensee)	Grade Source Level (Region)	Competitive Indicator (Y/N) (Region)	
		B	C	D	E	F	G	H	I	J	K	L						M
Alder *																		
Balsam																		
Cedar																		
Cottonwood																		
Cypress																		
Fir																		
Hemlock																		
Lodgepole																		
Spruce																		
White Pine																		
TOTAL NET VOLUME																		
SELLING PRICE ZONE		VOLUME Maple		m ³		Birch		m ³		TOTAL NET VOLUME		* ADD MAPLE AND BIRCH VOLUME TO ALDER ** NO DECIDUOUS IN MPS						

COAST APPRAISAL DATA SHEET

TREE TO TRUCK COST ESTIMATES

CONVENTIONAL LOGGING (C.A.M. SECTION 4.4.1)				SPECIFIED OPERATIONS			
AVERAGE SIDE SLOPE %				SKYLINE			
				m ³		\$/m ³	
CABLE YARDING m ³		GROUND SYSTEMS m ³		COMMERCIAL THINNING m ³ \$/m³			
HELICOPTER LOGGING (C.A.M. SECTION 4.4.2)							
LAND DROP		m ³	WATER DROP		m ³	m ³	\$/m ³
VOLUME m ³		ONE WAY AVERAGE FLIGHT DISTANCE (0.1 km) km		HEMLOCK/ BALSAM % %		OTHER SPECIFIED OPERATIONS	
						DESCRIPTION \$/m ³	
LOG TRANSPORTATION							
TRUCK HAULING (C.A.M. SECTION 4.5.1)				ROAD AND LAND USE CHARGE (C.A.M. SECTION 4.5.4)			
AVERAGE HAUL DISTANCE (NEAREST 0.1 km) km				DESCRIPTION			
WATER TRANSPORTATION (C.A.M. SECTION 4.5.2.2) (Estimate based on Point of Origin)							
1) CODE <table border="1" style="display: inline-table; width: 100px; height: 20px;"></table> IF AVERAGING 2) CODE <table border="1" style="display: inline-table; width: 100px; height: 20px;"></table> NAME (1) NAME (2)							
ROUTINE ROAD MAINTENANCE AND DEACTIVATION (C.A.M. SECTION 4.5.3)				IF CLAIMED, PROVIDE DESCRIPTION OF ROAD (LENGTH AND LOCATION) AND COPIES OF INVOICES/AGREEMENTS DETAILING CHARGES. TOTAL CHARGES \$/m3 <table border="1" style="display: inline-table; width: 100px; height: 20px;"></table> ROAD – USE CLAIMS MUST BE SUBMITTED ON PAGE 12 WITH MAP AND AGREEMENT ATTACHED, FOR THE APPROVAL OF THE REGIONAL MANAGER. PLEASE SUBMIT TO REGIONAL OFFICE AS SOON AS POSSIBLE TO ALLOW TIME FOR APPROVALS.			
IS MAINTENANCE REQUIRED? ☐ YES ☐ NO							
LOG TRANSPORTATION SPECIFIED OPERATION (Description)						COST \$/m ³	

COAST APPRAISAL DATA SHEET

ADMINISTRATION AND OTHER COST ESTIMATES

<p style="text-align: center;">CREW TRANSPORTATION</p> <p>ONE WAY DISTANCE (nearest 0.1 KM) (C.A.M. SECTION 4.63.) km</p> <hr/> <p>LOCATION DESCRIPTION</p> <p>(Community, camp, vehicle storage area or wharf)</p> <p>(C.A.M. SECTION 4.6.3)</p> <p>☐ ACCESSIBLE ☐ ISOLATED</p>		<p style="text-align: center;">AIRFARE ALLOWANCE?</p> <p>☐ YES ☐ NO</p> <p>Where logging crews must be flown in/out of camp for crew changes.</p> <hr/> <p style="text-align: center;">FREIGHT BY AIR/WATER?</p> <p>☐ YES ☐ NO</p> <p>Where all freight in/out of the camp must be shipped via air or Water (not by road).</p>
<p>SPECIFIED OPERATION (Description)</p>	<p>COST</p> <p style="text-align: right;">km</p>	<p style="text-align: center;">BUNKHOUSE/COOKHOUSE</p> <p>☐ YES ☐ NO</p> <p>Facilities must either exist or be under construction and over 80% of the logging crew must reside in the camp.</p>

DEVELOPMENT

NEW CONSTRUCTION – TABULAR ROADS

(C.A.M. SECTION 4.3)

<p>IS THERE TABULAR ROAD CONSTRUCTION?</p> <p>☐ YES ☐ NO</p> <p>If yes, complete details on Page 8. Attach extra pages if required.</p>	<p>TOTAL ROAD LENGTH</p> <p>(sum of all tabular road section lengths,, to nearest 0.01 km)</p> <p style="text-align: right;">km</p>
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H – LENGTH AS A PERCENT OF TOTAL ROCK LENGTH

GREATER THAN 90% ☐
 90% OR LESS ☐

Development – New Construction – Drainage Structures

**** Appraisal Year – First year the cost was put in an appraisal/reappraisal.**

Road I.D.	Stn #	Bridge Type *L/P	Crib Height (m)	Span Length (m)	Total Cost (\$)	Crown Portion		Applicable Volume m ³ (Region)	Appraisal Year **	Comments	Section Built Y/N
						%	\$				
Barging (if applicable)											
Total \$											

COAST APPRAISAL DATA SHEET

Development – Drainage Structures (Culverts)

* Appraisal Year – First year the cost was put in an appraisal or reappraisal.

CIRCULAR TYPE		CROWN PORTION		Applicable Volume (m ³) (REGION)	Appraisal Year *	Unit Cost Lineal Metre (\$/m)	Total Cost (\$)	Comments
Diameter (m)	Total Length For Diameter	Percent (%)	Cost (\$)					
0.3								
0.4								
0.5								
0.6								
0.7								
0.8								
0.9								
1.0								
1.2								
1.4								
1.6								
1.8								
Wooden	#							
0.3								
0.4								
0.5								
0.6								
0.7								
0.8								
0.9								
1.0								
1.2								
1.4								
1.6								
1.8								
Wooden	#							

Licence	C.P.
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COAST APPRAISAL DATA SHEET

Development (attach Cost Estimate Form)

* Appraisal Year – First year the cost was put in an appraisal / reappraisal

New Construction

Identity	Length (km)	Total Cost \$	Crown		Applicable Volume (m ³) (Region)	Appraisal Year *	Comments	Section Built Y/N	Cost Estimate Applicable Attachment #
Road Name and Road Stn			% Portion	\$					
Total		\$		\$					

Development – Reconstruction and Replacement Roads and Bridges (Tabular and Engineered) (attach Construction Estimate Form)

Identity	Reconstruction Project Description	Bridges		Total Cost (\$)	Crown Portion		Applicable Volume (m ³) (Region)	Appraisal Year *	Comments	Section Built Y/N	Cost Estimate Applicable Attachment #
Road Name And Road Stn		Crib Height (m)	Span Length (m)		%	\$					
			Total	\$		\$					

Note: For bridge structural repair, complete crib height and span length.
List in project description (bridge structural repair, road construction, etc.)

COAST APPRAISAL DATA SHEET

Total Road Length to be Constructed by Licensee (S.B.F.E.P. only)

(Nearest 0.01 km)

TREE TO TRUCK COST ESTIMATES Small Business Forest Enterprise Program Only

**COMPLETE THE FOLLOWING TO ESTIMATE DEVELOPMENT PROJECT COSTS
PROVIDE DATA FROM ROAD PROJECT SUBMISSION SHEET FORM IN DISTRICT RECORDS**

Year 1 = Fiscal Year	Road Name
Road Project No.	Length <div style="text-align: right;">km</div>
Total Timber Volume Developed <div style="text-align: right;">m³</div>	Total Appraisal Road Cost Estimate (July 1/97) \$
Volume Allocation $\frac{(\text{TSL Vol})}{(\text{Total Vol})} \times 100$ <div style="text-align: right;">%</div>	Allocated Road Cost for Cutting Authority (transfer to Allocated Development Table below) \$

S.B.F.E.P. DEVELOPMENT PROJECT

Project Identity	Length km	Total Cost July 1/97 \$	Volume Allocation %	Allocated Development Cost \$	Comments

COMPLETE FOR ALL S.B.F.E.P. SALES

Development Levy Applicable ☐ Yes ☐ No	District Manager
If no, require approval by District Manager or designate to set Levy for Section 20 sales to equal zero. Note: Levies are not applicable under the Market Pricing System.	

SILVICULTURE

(C.A.M. SECTION 4.8)

Is Basic Silviculture Required? ☐ Yes ☐ No	District Manager
Silviculture Levy Applicable ☐ Yes ☐ No	

If no, require approval by District Manager or designate to set Levy for Section 20 sales to equal zero.
Note: Levies are not applicable under the Market Pricing System.

COAST APPRAISAL DATA SHEET

Attachment No.

CONSTRUCTION ESTIMATE FORM

Licence	C.P.	Check One ☐ Initial Estimate ☐ Updated Estimate Year
Location C.P. *	Appraisal Year **	
Location Name and Road Station		Development Category ☐ New ☐ Recon/Replacement ☐ Bridge
Description		

Item	Machine Type	Function	Hours ***	Rate/Hour	Cost	Totals
1. Machine Cost						
2. Labour Cost						
Materials Cost (July 1/97)						
3. Freight + Haulage for Material only						
4. Engineering (if applicable)						
Total Cost (July 1/97)						

1. List each machine employed and work performed. 2. Rate/hour is from Equipment and Labour rates table as per current appraisal manual. 3. Freight and haulage allowed for permanent type bridges (i.e., steel, concrete or glulam). 4. Cost of design and engineering for log bridges not allowed. Cost of design inspection for other more complex structures by a professional engineer not on salary may be allowed. Note: Transfer total cost to appropriate data sheet section. If more space needed, attach another construction estimate form page. * Location CP is cutting permit where actual work occurred and the cost is allocated to this tributary cutting authority. ** Appraisal Year = First year the cost was put in an Appraisal/Reappraisal. *** Use actual machine working hours recorded, not actual cost of project for cost update.		APPROVAL Dist. Eng. Dist. Tbr.
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COAST APPRAISAL DATA SHEET

Request for Approval

Road and Land Use Charge in Appraisals

(See Section 4.5.4 of Coast Appraisal Manual)

District	Location
Licensee	Private Land Owner
Cutting Authorities Affected (Volumes and Time Frame)	
Reason for Request	
Determination of Cost Estimates (Provide Details of Calculation)	
Mandatory Attachments ☐ Map ☐ Agreement for Charges	
REQUESTED BY	
District	Date
Approved by (Regional Manager)	Date
Comments	

Cutblock Blending

[illegible]November 1, 1999

COAST APPRAISAL DATA SHEET
LEAST COST ASSESSMENT
 Description of Options (Note differences by phase)

OPTION 1:

OPTION 2:

Phases (do not complete for phases that are the same for both options)	Option 1		Option 2	
	(\$/m ³)	Applicable Volume(m ³)	(\$/m ³)	Applicable Volume(m ³)
Development Costs:				
New Construction				- as per Section 4.3
Reconstruction/Replacement				- as per Section 4.3
Tree-to-Truck:				
Conventional Logging				- as per Section 4.4.1
Helicopter Logging				- as per Section 4.1.1
Specified Operation				- as per Section 4.1.1
Log Transportation:				
Truck Hauling				- as per Section 4.5.1
Water Transportation:				
Dump, Sort, Boom and Scale				- as per Section 4.5.2.1
Towing/Barging				- as per Section 4.5.2.2
Road and Land Use Charges				- as per Section 4.5.4
Administration and Other Costs:				
Crew Transportation				- as per Section 4.6.2
Camp Overhead				- as per Section 4.6.3
TOTAL (\$/m³)				

Comments Regarding Physical/Economic Feasibility:

Comments Regarding Legislative Requirements:

Option Selected:

☐

Option 1

☐

Option 2

ACKNOWLEDGEMENTS

BY SIGNING I VERIFY THIS ASSESSMENT IS CONSISTENT WITH SECTION 4.1 OF THE COAST APPRAISAL MANUAL

Name: (Please Print)

Licensee: (Please Print)

Licensee's Representative: (Signature)

Date:

Phone:

Approved by (District Manager)

Date:

Comments

