

POLICY SUBJECT

Timber Cruise Auditing

EFFECTIVE DATE RESPONSIBLE BRANCH NUMBER

Timber Pricing Branch

13.7

APPROVED

MINISTRY OF FORESTS. LANDS AND NATURAL RESOURCE OPERATIONS

Tom Jensen, Assistant Deputy Minister

Scope This policy provides standards for the auditing of cruises of Crown

timber for appraisal purposes.

Policy Crown timber on eligible cutting authorities will be audited according

to the standards and procedures in this policy and the *Cruising*

Manual.

Definitions

Timber Cruising The estimation of the volume and quality of standing and down timber

determined by sampling a cutting authority

Check Cruising An audit of the quality of the design, fieldwork and compilation of a

> cruise to determine whether it meets current Ministry standards. The methods used to audit a timber cruise must be consistent with the

current timber cruising policy and the Cruising Manual.

Cutting Authority A document issued pursuant to Section 12 of the *Forest Act* by the

> District Manager, Regional Executive Director or the Timber Sales Manager that conveys the right to cut and remove Crown timber.

Cruise Based Cutting

Authority

A cutting authority where the stumpage payable is based on a cruise of

the timber approved under Section 106 of the *Forest Act*.

General Cruise Based

Cutting Authority

A cruise based cutting authority consisting of blocks that do not have 35.0% or greater coniferous net volume red and/or grey Mountain

Pine Beetle (MPB) beetle attack.

Harvest Means to cut and remove timber from a cutting authority area,

Mountain Pine

Beetle(MPB) Cruise based Cutting Authority A cruise based cutting authority consisting of blocks that have equal to or greater than 35.0% coniferous net volume red and/or grey MPB

beetle attack.

Scale Based Cutting

A cutting authority where the stumpage payable is based on a scale of

Authority

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May 1, 2016

Responsibilities

Director, Timber Pricing Branch

- Maintains timber cruising policies, timber cruising standards and cruise compilation design standards for appraisal cruising in British Columbia; and
- Modifications of any tree volume or quality models used in the cruising process require the approval of Timber Pricing Branch.

Cruising Policy Forester

- Develops cruising policies and establishes tree measurement standards;
- Monitors the effectiveness of all cruising activity;
- Maintains a provincial Cruising Manual which prescribes cruising procedures and standards;
- Prescribes standards for the compilation of the cruise and for submission of cruise compilation data;
- Conducts an initial compilation check of all compilation programs when the compilation standards are modified; and
- Provides technical and interpretative liaison with Regional Cruising Co-ordinators and industry.

Regional Executive Director

- Ensures that the cruising policy, procedures and standards are implemented and adhered to throughout the Region;
- Ensures that sufficient cruising capability and competency is maintained throughout the Region to meet the requirements of this policy; and
- Determines if BCTS quality assurance measures implemented by the Timber Sales Manager provide adequate controls to meet the requirements of this policy.

Regional Cruising Co-ordinator

The Area/Regional Cruising Co-ordinator/Specialist interprets and administers the policies and procedures established for regional operations by:

- Ensuring that standards are adhered to uniformly and consistently throughout the region;
- Reporting the level of district and BCTS performance to the Regional Executive Director with recommendations; and
- Training district staff and where appropriate, BCTS staff, to ensure they are competent to perform cruises, check cruises and compilations.

District Manager

- Maintains sufficient cruising capability and competency;
- Maintains a program of check cruising, a check cruising ledger and annually reports to the Regional Executive Director on the level of check cruising activity and on the number of acceptable and unacceptable cruises of those checked; and
- Ensures that cruising and check cruising activities are carried out in a timely manner and in accordance with ministry policy and procedures.

Timber Sales Manager

- Conducts Quality Assurance (QA) on BCTS cruising contracts consistent with this policy and requirements of the Ministry of Finance Core Policy and Procedures Manual;
- Where regional procedures require, documents the results of BCTS quality assurance in the check cruise ledger; and
- Where the Timber Sales Manager identifies concerns during the QA process, the Timber Sales Manager will notify and seek advice from regional revenue staff, but will otherwise resolve the matter as part of its normal contract management responsibilities.

Check Cruising Standards

This section applies to both cruise based (MPB and general) and scale based cutting authorities. Cruises will be selected for check cruising based on their risk assessment. There are two main components of the cruise to be assessed: office work and field work.

Risk assessments will be conducted according to the document "Provincial Risk Rating for Check Cruises". All cutting authorities subject to appraisal, including BC Timber Sales (BCTS), will be included in these risk assessments and will be available for check cruising.

Each block submitted will be risk assessed for a field check cruise and each cutting authority submitted will be risk assessed for an office review.

The following levels will be targeted for field check cruises:

- 6% of all high risk blocks
- 3% of all medium risk blocks
- 1% of all low risk blocks

Field check cruises will be conducted according to the standards in the *Cruising Manual*.

The following levels will be targeted for office reviews:

- 100% of all high risk cutting authorities
- 60% of all medium risk cutting authorities
- 30% of all low risk cutting authorities

If the aforementioned field and office targets are not attainable, available resources should be focused on cutblocks that are the highest risk.

The office review will include a review of the elements included in Provincial Office Check of Field Cruise Data (FS 695) and the Provincial Compilation Check Form (FS 697) found in the Cruising Manual.

In addition, each District will re-compile at least one cruise compilation per year for a new cutting permit application for each compilation program. Timber Pricing Branch will conduct a check of all of the cruise compilation programs when they have been changed or modified.

Notwithstanding the above, a cruise related to a BCTS cutting authority may be considered as meeting the check cruise standard requirements if the Regional Executive Director is satisfied that the Timber Sales Manager has employed adequate controls in the preparation, execution and review of the cruise.

Recording and Reporting

Each district must maintain a program of check cruising and a check cruising ledger. Regions will monitor each district and where applicable, BCTS, and report annually to the Regional Executive Director on the level of check cruising activity and the quality of cruising. Timber Pricing Branch will compile the ledgers from all districts and report annually to the Director, Timber Pricing Branch.

Additional Requirements for Cruise Based Authorities

In addition to the above requirements, the following reviews are required for cruise based sales:

- Review 100% of Harvest Billing System (HBS) monthly cruise based billing submissions
 to verify that the area and volume harvest information reflects the conditions for the entire
 month and were submitted to HBS no later than the close of business on the seventh work
 day of the following month. Once falling has commenced on the permit, a monthly billing
 submission is required from licensees even if harvesting did not occur in the previous
 month;
- Cruise based cutting authorities will also be risk assessed for accuracy of boundary traversing and harvest area;
- Target a review of harvest area boundaries in 70% of high risk and 10% of medium to low risk cruise based cutting authorities. If these targets are not attainable, available resources should be focused on cutblocks that are the highest risk. Monthly area reports must be within 10.0% of the area harvested. Quarterly area reports must be within 5.0% of the area harvested. Quarterly billing periods commence the first day of January, April, July and October;
- If the reported measurement of area harvested does not meet the aforementioned standards, the licensee or timber sale holder will be instructed to re-measure the area and the invoicing will be adjusted on the basis of the new area measurement;
- Review any amendments to the cutting authority area for compliance with the *Coastal Appraisal Manual* or the *Interior Appraisal Manual* and assess the need to re-cruise and recompile;
- Where partial harvest is allowed, verify that the leave tree strategy identified in the appropriate document has been achieved; and
- A final reconciliation of the area and volume to be harvested will be completed and a final
 invoice will been issued to the licensee for any cruise volume not previously invoiced upon
 the expiry of the cutting authority.

Transition Strategy:

- Effective May 1, 2016 for Timber Sale Licence (TSL) holders and January 1, 2017 for major licensees, the monthly reporting for area "felled" will be replaced by the requirement to report timber "harvested" for that month. For Cutting Authorities where accumulations of timber volume on site had been previously billed by area felled reporting, licence holders will report the proportion of the cutting authority area from which only unbilled timber has been cut and removed (harvested).
- Major Licensees will continue to report monthly, by area felled, for billing purposes up to including December 31, 2016.

To the extent appropriate, the cutting permit, timber sale licence, license agreement or other cutting authority document will include clauses or publications stipulating that:

- The method used to determine the amount of stumpage payable in respect of timber harvested within the harvest area, the volume or quality of timber cut will be determined using information provided by a cruise of the timber conducted in accordance with the *Cruising Manual* before the timber is cut;
- The area from which timber has been harvested will be converted using the cruise estimates of the total species net merchantable volume per hectare for the cutting authority into an estimate of timber volumes to be invoiced; and
- The licensee must submit information required to calculate the stumpage payable in the manner and at the times required by the Minister as per Section 106(3) of the *Forest Act*.

References

Forest Act

Cruising Manual
Cruise Compilation Manual
Cruise Based Billing Procedures

Interior HBS Area Based Billing Procedures – Phase II

Provincial Risk Rating for Check Cruises

Version 2015.0			Coast Are	ea Risk Rating for Checking Cruises P	re CP	
District:				Licensee:		
Licence:						
Location:				Contractor:		
_				part of the submission use the highest rating for		
	Operatio			Performa		
Criteria Timber Quality	!	Rating	Points Given	Criteria Licensee's Past Performance	Rating	Points Given
Timber Quanty	Immature	5	-	Last Check passed	-1	
	Mature	10	5	Not checked within 3 years	5	-1
Cruise Plan Area (entir	e cruise nlan suh	mitted no	at block)	Last check failed	7	
	Less than 10 ha	2	, siooky	Cruising Company Past Performance		
	11 to 20 ha	4		Last Check passed	-1	
	21 to 30 ha	6	4	Not checked within 3 years	5	-1
Gr	31 to 40 ha eater than 40ha	10 15		Last check failed	7	
				Cruiser Past Performance (if Known)		
Remotness/Access				Last Check passed	-1	
	to Town - Road	2		Last check failed	5	-1
	d and Walk/ATV m Town - Road	4 6	10	No information	3	
I .	ane/Boat/Camp	10		Cruiser Accreditation		
				No Professional designation	5	
Species	Leading	<u>2nd</u>		Accoredited Timber Cruiser	-1	-2
Pine or Deciduous	2	1		Accredited Timber Evaluator	-5	
Hemlock or Balsam Spruce	4 6	2 3	12	RFT, RPF	-2	
Fir	8	4	12	Total Per	formance Points	-5
Cedar or Cypress	10	5		Total reli	iormance i omis	(B)
				Cruise met	thodology	
Data Collection				Cruise Grades		
Handheld Computer Cruise Cards		0 3	0	Not used in Appraisal Used in Appraisal	0 5	0
Cruise Cards		3		Osed III Appraisai	5	
Cruise Plan & Map (Qu	ality/Completene	ss)		Count Plots Used Y=5, N=0	0, 5	0
	Excellent	0		Cruise Grid	-, -	
	Good	2	0	100m X 100m or smaller grids used	0	0
	Average Poor	6 10		A grid larger than 100m x 100m used	3	
				Total Cruise Met	hodology Points	0
						(C)
				Overall	Rating	
	Total Operation	nal Points	31			
			(A)	Risk Rating Points (A+B+C) 0-100	100	26
	Risk Rating Ca	tegories				
		R	ecommended		Risk Rating	Low
Rating	Total Points	<u>C</u>	hecking Level			
Low	(0-30)		1% of plots			
Medium High	(31-60) (61-100)		3% of plots 6 % of plots			
Comments				_		
Rated by:						

DNI North Island Central Coast

DCR
DSI
South Island
DSC
Sunshine coast
DSQ
DCH
Chilliwack
DQC
Haida Gwaii

Version 2011.0

Coast Area Risk Rating for Checking Cruises at the time of Appraisal Submission

District					Licensee			
Licence					CP/Block			
Location					Contractor			
	0	perational			1	Performance		
<u>Criteria</u>	<u> </u>	Jorum Lional	Rating	Points Given	Criteria	<u>r orrormanoo</u>	Rating	Points Given
Slope Sampling Error					Licensee's	Past Performance		
1% to 10%			1	2		ck cruises Passed	1	3
11% to 20%			2		Last 4 che	ck cruises Passed	2	
21% to 30%			3			ck cruises Passed	3	
31% to 40%			4			ck cruises Passed k cruise Passed / New	4	
41% and greater			5				6 8	
Cruise Area						cruise Failed eck cruises Failed	0 10	
Less than 10 ha			1	4	200121011			
11 to 20 ha			2		Cruiser's F	Past Performance		
21 to 30 ha			3		Last 5 che	ck cruises Passed	2	6
31 to 40 ha			4		Last 4 che	ck cruises Passed	4	
Greater than 40ha			5			ck cruises Passed	6	
Volume per Hectare						ck cruises Passed k cruise Passed / New	8 10	
< 300			2	4		cruise Fassed / New	15	
301 - 500			3			eck cruises Failed	20	
501 - 700			4					
701 - 900			5		Licensee's	Compilation Performance		
> 900			6		No Recom	ps last 5 Submitted	1	1
						ps last 4 Submitted	2	
Remotness/Access						ps last 3 Submitted	3	
Close to Town - Road Far from Town - Road			2 4	8		ps last 2 Submitted p last Submission	4 6	
Road and Walk/ATV			6			ission recompiled	8	
Float Plane/Boat/Camp			8			bmissions recompiled	10	
Helicopter/Unknown			10					
						se Map (Quality/Completeness)		3
Species	Leading	2nd			Excellent =	= 1, Good = 2, Avg = 3, Poor = 4		
Pine or Deciduous	2	1		9	Changes fi	rom Cruise Plan		
Hemlock or Balsam	4	2			No Change	es = 0		0
Spruce	6	3			Minor char	•		
Fir	8	4			Major char	nges = 6		
Cedar or Cypress	10	5			Total Porfo	ormance Points		13
% Immature				3	Total Perio	office Politis		(B)
45% to 55% = 3, <45% or	> 55% = 1							(-)
% Second Growth				1		Total Points (A+B)		44.0
75% to 85% = 4, <75% or	>85% = 1					Risk Rating		Medium
Cruise SE achieved				0		nisk natilig		Wedium
Yes = 0, No = 2						Risk Rating Categories		
								Recommended
	Total Opera	tional Poin	ts	31.0		Rating	Total Points	Checking Level
				(A)		Low Medium	(16-34) (35-60)	2 % of plots 3% of plots
						High	(61-100)	5 % of plots
Comments								
Rated by:					Deter			
					Date:			

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Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

DCR DSC DHG DCK DSS RCO Cruising **Cruising - Cruise Plan Submissions** # of high risk blocks submitted 0 # of high risk cruise plots submitted 0 # of high risk cruise plots checked 0 % of high risk cruise plots checked (7%) 0% # of med risk blocks submitted 51 1 284 # of med risk cruise plots submitted # of med risk cruise plots checked 22 % of med risk cruise plots Checked (3%) 1.7% # of low risk blocks submitted 27 # of low risk cruise plots submitted 237 # of low risk cruise plots checked 0 % of low risk cruise plots checked (0%) 0.0% Total number of blocks submitted 78 Total number of blocks checked 4 Total number of cruises rejected 0 1 532 Total number of plots % of submitted blocks Checked 5.1% Cruise rejection rate (%) 0.0% **Cruising - Cutting Permit Submissions** # of high risk blocks submitted # of high risk cruise plots submitted 0 # of high risk cruise plots checked 0 % of high risk cruise plots checked (7%) 0% # of med risk blocks submitted 81 # of med risk cruise plots submitted 890 # of med risk cruise plots checked 21 2.4% % of med risk cruise plots Checked (3%) # of low risk blocks submitted 27 # of low risk cruise plots submitted 717 # of low risk cruise plots checked 0 % of low risk cruise plots checked (0%) 0.0% Total number of blocks submitted 108 Total number of blocks checked 4 Total number of cruises rejected 0 Total number of plots 1 607 % of submitted blocks Checked 3.7% Cruise rejection rate (%) 0.0% **Cruise Summary** Total number of blocks checked 8 Total number of Blocks rejected 0 0.0% Cruise rejection rate (%) % of Cruises checked at Plan submission stage % of Cruises Checked at CP submission stage 50%

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RRMP Goal

					1				
		Low Risk	Medium Risk	High Risk					
	Plots Checked	0	43	0	1				
	%	0%	3%	#DIV/0!					
	IPM	0%	3% Cruise	7%			1		
	Scale Based	Cruise Based	Base	п	SL	All Cruises			
	Duscu	Duscu	Pilot			TOTALS			
Cruise Plan Submission						TOTALS	İ		
# of Blocks Cruised	79	0	0	0		79	1		
# of Resubmissions % of Resubmissions	0%	0%	0%	0%		0			
Total Hectares Cruised	1458.0	0.0	0.0	0.0		1458.0	1		
# of Blocks Check Cruised # of Checks Passed	4	0	0	0		4	100%	l	
# of Cruises Rejected	0	0	0	0		0	0%	1	
% of Cruises Field Checked # of Cruises NOT Field Checked	5% 75	0%	0%	0 %		5% 75	-		
# of Plots Established	1532	0	0	0		1532			
# of Plots Checked % of Plots Checked	22 1%	0%	0%	0%		22 1%	-		
# of Plots in OG Blocks Area of OG Blocks	696 671.3	0.0	0.0	0.0		696 671.3	-		
# of OG Blocks Checked	4	0	0	0		4			
# of OG Plots Checked # of Plots in SG Blocks	22 836	0	0	0		22 836	-		
Area of SG Blocks	786.7	0.0	0.0	0.0		786.7	1		
# of SG Blocks Checked # of SG Plots Checked	0	0	0	0		0			
							1		
# Low Risk Cruise Blocks	SB 27	CB 	CBP 0	ITSL 0		ALL CRUISES 27	34%	1	
# Low Risk Plots	237		0	0		237	15%	1	
# Low Risk Plots Checked % Low Risk Plots Checked	0%		0%	0%		0%			
# of Low Risk Blocks Rejected	0		0	0		0	0%]	
# Medium Risk Cruise Blocks # Medium Risk Plots	52 1295		0			52 1295	66% 3%		
# Medium Risk Plots Checked	22		0			22	3/6	ı	
% Medium Risk Plots Checked # of Blocks Rejected	2%		0%			2%	0%	1	
# High Risk Cruise Blocks	0	0	0			0	0%		
# High Risk Plots	0	0	0			0	0%		
# High Risk Plots Checked % High Risk Plots Checked	0%	0%	0%			0	1		
# of High Risk Blocks Rejected	0	0	0			0	0%		
Appraisal Submission	SR	CB	CRP	itsi	BCTS IS	BCTS CB	DES	ALL CRITISES	
Appraisal Submission # of Compilations Submitted	SB 30	CB	CBP 0	ITSL 0	BCTS LS	BCTS CB	PFS 0	ALL CRUISES	
# of Compilations Submitted # of Blocks Cruised	30 108	0	0	0	0	0	0	30 108	
# of Compilations Submitted	30	0	0	0	0	0	0	30	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised If of Check Cruised	30 108 1431.1 4 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	30 108 1431 4 0	0%
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Sum of Plan blocks in CP					
Sum of Plan blocks in CP	SB	СВ	CBP	ITSL	All Cruises
# Low Risk Plots in CP	0		0	0	 0
# Low Risk Cruise Blocks In CP	0		0	0	 0
					U U
# Medium Risk Plots in CP	11		0		 11
# Medium Risk Cruise Blocks In CP	1		0		 1
# High Risk Plots in CP	0	0	0		 0
# High Risk Cruise Blocks in CP	0	0	0		 0
	ALL PLOTS		BLOCKS		
	11		1		

	Summary	
	Cruise Plan Data	
SNOI	Cruise Plans Submitted for Review: Hectares submitted:	79 1458.0
SUBMISSIONS	Number of Cruise Based Plots submitted : Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted:	0 1532 0
0)	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
FIELD	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date:	22 1% 4
SBF	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0%
	CRUISE BASED Field Data	
9	Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	0 0%
CB FIELD	Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE: CRUISE BASED PILOT Field Data	0%
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
3 FIE	Number of Cruises field reviewed to date:	0
9	Number of Cruises reviewed and UNACCEPTABLE:	0

January 10, 2017

SS	Number of Cruise Based Plots submitted :	0
SUBMISS	Number of Scale Based Plots submitted :	1532
SU	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	22
FIELD	Percent of Plots field reviewed to date:	1%
E E	Number of Cruises field reviewed to date:	4
SB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
CB FIELD	Percent of Plots field reviewed to date:	0%
3 1	Number of Cruises field reviewed to date:	0
8	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date:	0%
E	Number of Cruises field reviewed to date:	0
茔	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	1532
S	Number of Plots field reviewed to date:	22
Totals	Percent of Plots field reviewed to date:	1%
Ĕ	Number of cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	4 0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Compilation Data	0 /8
Ø	<u> </u>	0.0
<u>NO</u>	Number of Compilations submitted in ECAS:	30
LAT	Number of Compilations Reviewed:	30
COMPILATIONS	Number of Compilations reviewed and UNACCEPTABLE:	4
8	Percent of Compilations reviewed and UNACCEPTABLE:	13%
	Number of Plots office reviewed to date:	80

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Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	HEMP GOS
Cruising									1
									1
Cruising - Cruise Plan Submissions									
# of high risk blocks submitted					1				
# of high risk cruise plots submitted					6				1
# of high risk cruise plots checked					0				1
% of high risk cruise plots checked (7%)					0.0%				7%
									1
# of med risk blocks submitted					37				1
# of med risk cruise plots submitted					599				1
# of med risk cruise plots checked					0				l
% of med risk cruise plots Checked (3%)					0.0%				3%
									l
# of low risk blocks submitted					7				l
# of low risk cruise plots submitted					56				l
# of low risk cruise plots checked					0				l
% of low risk cruise plots checked (0%)					0.0%				0%
Total number of blacks submitted					AE.				l
Total number of blocks submitted Total number of blocks checked					45 0				l
Total number of cruises rejected					0				l
Total number of cluses rejected Total number of plots					661				1
% of submitted blocks Checked					0.0%			1	1
Cruise rejection rate (%)					#DIV/0!			1	1
or and rejection rate (70)									1
									1
Cruising - Cutting Permit Submissions									ı
									ı
									1
# of high risk blocks submitted					11				l
# of high risk cruise plots submitted					95				l
# of high risk cruise plots checked					0				l
% of high risk cruise plots checked (7%)					0.0%				7%
									l
# of med risk blocks submitted					29			-	l
# of med risk cruise plots submitted					602				l
# of med risk cruise plots checked	<u> </u>				9			-	
% of med risk cruise plots Checked (3%)					1.5%				3%
# of low risk blocks submitted					2				l
# of low risk cruise plots submitted					70				ı
# of low risk cruise plots checked					0				ı
% of low risk cruise plots checked (0%)					0.0%				0%
()									1
Total number of blocks submitted					12				1
Total number of blocks checked					1				1
Total number of cruises rejected					1				1
Total number of plots					767				l
% of submitted blocks Checked					8.3%				l
Cruise rejection rate (%)					100.0%				l
								<u> </u>	l
Cruise Summary									ı
									1
Total number of blocks checked					1				1
Total number of Blocks rejected					1				1
Cruise rejection rate (%)					100.0%				1
% of Cruises checked at Plan submission stage					0%				l
% of Cruises Checked at CP submission stage					100%				l
NEW									l
Total number of high risk plots submitted					101				l
Total number of high risk plots checked					0				l
% of high risk cruise plots checked (7%)					0.0%				7%
Total number of medium risk plots submitted					1 201				l
Total number of medium risk plots checked					9				l
% of med risk cruise plots Checked (3%)					0.7%				3%
Total number of low risk plots submitted					126				l
Total number of low risk plots checked					0				l
% of low risk cruise plots checked (0%)					0.0%				0%

			Medium		l				
	Plots	Low Risk	Risk	High Risk					
	Checked	0	9	0					
	% IPM	0%	2%	0% 7%					
	Scale Based	Cruise Based	Cruise Base Pilot	IT.	SL	All Cruises			
						TOTALS			
Cruise Plan Submission # of Blocks Cruised	45	0	0	0		45			
# of Resubmissions	43	0	0	0		43			
% of Resubmissions Total Hectares Cruised	9% 522.7	0%	0%	0%		9%			
# of Blocks Check Cruised	0	0.0	0.0	0.0		522.7 0			
# of Checks Passed	0	0	0	0		0	0%]	
# of Cruises Rejected % of Cruises Field Checked	0	0	0%	0		0	0%	1	
# of Cruises NOT Field Checked	45	0	0	0		45		fix?	
# of Plots Established # of Plots Checked	661	0	0	0		661			
% of Plots Checked	0%	0%	0%	0%		0%			
# of Plots in OG Blocks	229	0	0	0		229			
Area of OG Blocks	166.0	0.0	0.0	0.0		166.0			
# of OG Blocks Checked # of OG Plots Checked	0	0	0	0		0			
# of Plots in SG Blocks	432	0	0	0		432			
Area of SG Blocks # of SG Blocks Checked	356.7 0	0.0	0.0	0.0		356.7 0			
# of SG Plots Checked	0	0	0	0		0			
	SB	CB	CBP	ITSL		ALL CRUISES			
# Low Risk Cruise Blocks	7		0	0		7	16%]	*includes other
# Low Risk Plots # Low Risk Plots Checked	56 0		0	0		56 0	8%	1	
% Low Risk Plots Checked	0%		0%	0%		0%			
# of Low Risk Blocks Rejected	0 37		0	0		0 37	0% 82%]	
# Medium Risk Cruise Blocks # Medium Risk Plots	599		0			599	6%	1	
# Medium Risk Plots Checked	0		0			0		•	
% Medium Risk Plots Checked # of Blocks Rejected	0%		0 %			0%	0%	1	
# High Risk Cruise Blocks	1	0	0			1	2%	1	
# High Risk Plots # High Risk Plots Checked	6	0	0			6	1%]	
% High Risk Plots Checked	0%	0%	0%			0%			
# of High Risk Blocks Rejected	0	0	0		**	0	0%]	
Appraisal Submission	SB	СВ	CDD						1
H - F C H- sl C b land			CBP	ITSL	BCTS LS	BCTS CB	PFS	ALL CRUISES	1
# of Compilations Submitted # of Blocks Cruised	10	0	0	1 2	0 0	0 0	1 4	12 42	
# of Blocks Cruised Hectares Cruised	10 36 439.1	0 0	0 0	1 2 68.7	0 0	0 0	1 4 40.7	12 42 549	
# of Blocks Cruised	10 36	0	0	1 2	0	0	1 4	12 42	100%
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted	10 36 439.1 1 1 648	0 0 0 0 0	0 0 0 0	1 2 68.7 0 0 70	0 0 0 0	0 0 0 0	1 4 40.7 0 0 49	12 42 549 1 1 767	100%
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected	10 36 439.1 1	0 0 0 0	0 0 0 0	1 2 68.7 0	0 0 0 0	0 0 0 0	1 4 40.7 0 0	12 42 549 1	100%
# of Blocks Cruised Hectares Cruised Je of Blocks Check Cruised Je of Check Cruised Blocks Rejected Je of Plots Submitted Je of Plots Checked St of Plots Checked Je of Compilations Checked Je of Compilations Checked	10 36 439.1 1 1 648 9	0 0 0 0 0	0 0 0 0 0	1 2 68.7 0 0 70	0 0 0 0 0	0 0 0 0 0	1 4 40.7 0 0 49	12 42 549 1 1 767	100%
B of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Check Cruised B of Check Cruised Blocks Rejected B of Plots Submitted G of Plots Checked % of Plots Checked	10 36 439.1 1 1 648 9	0 0 0 0 0 0 0	0 0 0 0 0 0	1 2 68.7 0 0 70 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0	1 4 40.7 0 0 49 0	12 42 549 1 1 767 9	100%
ar of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Blocks Check Cruised B of Plots Schecked B of Plots Schecked G of Plots Checked F of Plots Checked D of Compilations Required	10 36 439.1 1 1 648 9 1%	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	1 2 68.7 0 0 70 0 0 0%	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	1 4 40.7 0 0 49 0 0 0%	12 42 549 1 1 767 9 1%	
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Sum of Disp blocks in CD

al		SB	CB	CBP	ITSL	All Cruises
	# Low Risk Plots in CP	0		0	0	 0
	# Low Risk Cruise Blocks In CP	0		0	0	 0

# Medium Risk Plots in CP	0	 0	 	0
# Medium Risk Cruise Blocks In CP	0	 0	 	0

# High Risk Plots in CP	0	0	0	0	 0
# High Risk Cruise Blocks in CP	0	0	0		 0

ALL PLOTS BLOCKS 0

CUTTING PERMITS	SB	BCTS LS	встѕ св	ALL CP
# Low Risk Cruise Comps	0	0	0	0
# Low Risk Plots	0	0	0	0
# Low Risk Plots Checked	0	0	0	0
% Low Risk Plots Checked	0%	0%	0%	#DIV/0!

pull out blocks in CP?

# Medium Risk Cruise Comps	4	0	0	4
# Medium Risk Plots	340	0	0	340
# Medium Risk Plots Checked	0	0	0	0
% Medium Risk Plots Checked	0%	0%	0%	0%
# High Risk Cruise Comps	0	0	0	0
# High Risk Plots	0	0	0	0
# High Risk Plots Checked	0	0	0	0
% High Risk Plots Checked	0%	0%	0%	#DIV/0!

CRUISE PLANS	SB
# Low Risk Cruise Blocks	1
# Low Risk Plots	11
# Low Risk Plots Checked	0
% Low Risk Plots Checked	0%
# of Low Risk Blocks Rejected	0
# Medium Risk Cruise Blocks	8
# Medium Risk Plots	234
# Medium Risk Plots Checked	0
% Medium Risk Plots Checked	0%
# of Blocks Rejected	0
# High Risk Cruise Blocks	0
# High Risk Plots	0
# High Risk Plots Checked	0
% High Risk Plots Checked	0%
# of High Risk Blocks Rejected	0

	January 10, 2017	
	Summary	
	Cruise Plan Data	
	Cruise Plans Submitted for Review:	45
SNC	Hectares submitted:	522.7
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
BM	Number of Scale Based Plots submitted :	661
SU	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
0	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
SB F	Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	0 0
()	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	0,0
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
FIELD	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
모	Number of Cruises field reviewed to date:	0
王	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0%
	Field Data totals:	0 /8
	Total Number of Plots:	661
	Number of Plots field reviewed to date:	661 0
als	Percent of Plots field reviewed to date:	0%
Totals	Number of cruises field reviewed to date:	0
'	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Compilation Data	
SNC	Number of Compilations submitted in ECAS:	12
COMPILATIONS	Number of Compilations Reviewed:	11
/PIL	Number of Compilations reviewed and UNACCEPTABLE:	5
SON	Percent of Compilations reviewed and UNACCEPTABLE:	42%
Ü	Number of Plots office reviewed to date:	136

Instructions

						CF	RUIS	E PL	AN S	SUBN	IISS	ION					FIE	LD I	REVI	EW		
S	Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)		Location	Cruising	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected? RECRUISE list??	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB, ITSL, HB Pilot	CB = cruise based, SB = scale based, ITSL = innovative TSL (BCTS), HB
				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
F	Text	Drop down list	Risk Rating: L, M, H	automatic "L"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
H	Text	User Enter	Location	Enter geographic description of where the block is located
I	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
				Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	V.
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
S	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

address checks done in other fiscals!?

											(CUTT	ING P	ERM	T CRUISE CO	OMPIL	OITA	N REV	'IEW			
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Compilat ion Reviewe d?	Cruise	og/sg	CP Area	Total # of Plots	Checked	How Many Blocks Changed Since the Cruise Plan?		Check Cruised?	of Blocks	Name of Block(s) Checked	Cruiser	# of Plots Checked	Number of Blocks Failed	Recompilation completed (after office or field review)?	Commen ts

Γ	Column	Format	Entry Type	Description	How to use
Ī	Α	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS

Г	В	Text	User Enter	ECAS ID	Enter the ECAS ID
	С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
Г	D	Text	User Enter	Licence Number	Enter licence number
	E	Number	User Enter	CP Number	Enter the CP number
	F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal
	G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"; ITSL = automatic "L"
	Н	Text	Drop down list	Compilation Reviewed? Y or N	Select "Y" if a detailed review of the compilation was completed (i.e. DAT file loaded and checked in CruiseComp)
	1	Text	Drop down list	Cruise Type: CB, SB, HB Pilot, ITSL, BCTS Lump Sum, BCTS CB, PFS Pilot	Enter the appraisal cruise method. CB = cruise based, SB = scale based, ITSL = innovative TSL (BCTS) 'including CAM 6.1.1.3 approvals, HB Pilot - n/a, BCTS Lump Sum - Cruise Based sale, BCTS CB - BCTS cruise based - is N/A, PFS Pilot - problem forest stand pilot
	J	Text	Drop down list	OG / SG	Enter the block maturity
	K	Number	User Enter	CP Area	Enter the cutting permit's net area
	L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
L	M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
	N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	Enter how many blocks have changed block boundary since the cruise plar was submitted to the district. Does not include blocks where a cruise plan amendment was submitted.
	0	Text	Drop down list	Check Cruised? Y or N	Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the block(s) were checked at cruise plan stage.
L	Р	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Ŀ	Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
ŀ	R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
L	S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
L	T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
-		_		Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
L	U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
L	V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	Select "Y" if a recompilation was completed at any point during the review of the cruise compilation
	W	Text	User Enter	Comments	Enter comments as applicable - address details for rejections, resubmissions, etc

bcts lump sum = auto L?

*** definitions? bcts cb should be deleted

?

Page 023 to/à Page 024

Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

		D.00	B	DI:0	D.011	D.C.C	Boo	F.00
	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising								
Cruising - Cruise Plan Submissions								
# of high risk blocks submitted				2				
# of high risk cruise plots submitted				51				
# of high risk cruise plots checked				0				
% of high risk cruise plots checked (7%)				0.0%				
# of med risk blocks submitted				3				
# of med risk cruise plots submitted				94				
# of med risk cruise plots checked				0				
% of med risk cruise plots Checked (3%)	_			0.0%				
of low risk blocks submitted				16				
# of low risk cruise plots submitted				687				
# of low risk cruise plots submitted				0				
% of low risk cruise plots checked (0%)				0.0%				
7. S. Tell Tide Graine proces effected (0.0)				5.070				
Total number of blocks submitted				21				
Total number of blocks checked				0				
Total number of cruises rejected				0				
Total number of plots				844				
% of submitted blocks Checked				0.0%				
Cruise rejection rate (%)				#DIV/0!				
Cruising - Cutting Permit Submissions								
				6				
# of high risk blocks submitted				6 151				
# of high risk blocks submitted # of high risk cruise plots submitted								
# of high risk blocks submitted # of high risk cruise plots submitted				151				
# of high risk blocks submitted # of high risk cruise plots submitted # of high risk cruise plots checked				151 0				
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		Low Risk	Medium Risk	High Risk					
	Plots Checked	0	10	0					
	%	0%	9%	0%					
	IPM	0%	3% Cruise	7%			ı		
	Scale Based	Cruise Based	Base	п	SL	All Cruises			
	Duscu	buscu	Pilot			TOTALS			
Cruise Plan Submission						TOTALS			
# of Blocks Cruised	7	0	0	15		22			
# of Resubmissions % of Resubmissions	2 29%	0%	0%	0%		9%			
Total Hectares Cruised	141.7	0.0	0.0	300.0		441.7			
# of Blocks Check Cruised # of Checks Passed	0	0	0	0		0	0%	1	
# of Cruises Rejected	0	0	0	0		0	0%]	
% of Cruises Field Checked # of Cruises NOT Field Checked	0% 7	0% 0	0%	0 %		0% 22			
# of Plots Established	162	0	0	682		844			
# of Plots Checked % of Plots Checked	0%	0 0%	0%	0 0%		0 0%			
# of Plots in OG Blocks Area of OG Blocks	116 105.9	0.0	0.0	625 273.5		741 379.4			
# of OG Blocks Checked	0	0.0	0.0	0		0			
# of OG Plots Checked # of Plots in SG Blocks	0 46	0	0	0 57		0 103			
Area of SG Blocks	35.8	0.0	0.0	26.5	-	103 62.3			
# of SG Blocks Checked # of SG Plots Checked	0	0	0	0		0			
Ju riou circaeu	Ľ	0		-					
# Low Risk Cruise Blocks	SB 1	CB 	CBP 0	ITSL 15		ALL CRUISES	73%	1	
# Low Risk Plots	5		0	682		687	81%	1	
# Low Risk Plots Checked % Low Risk Plots Checked	0		0	0		0		-	
# of Low Risk Blocks Rejected	0		0%	0%		0	0%	1	
# Medium Risk Cruise Blocks	4		0			4	18%	1	
# Medium Risk Plots # Medium Risk Plots Checked	106		0			106	0%	J	
% Medium Risk Plots Checked	0%		0%			0%		,	
# of Blocks Rejected # High Risk Cruise Blocks	<u>0</u>		0			2	9%	-	
# High Risk Plots	51	0	0			51	6%	j	
# High Risk Plots Checked % High Risk Plots Checked	0	0	0%			0			
# of High Risk Blocks Rejected	0	0	0			0	0%]	
Ai Cbii									ı
Appraisal Submission	SB 6	CB 0	СВР	ITSL 4	BCTS LS	BCTS CB	PFS	ALL CRUISES	
# of Compilations Submitted # of Blocks Cruised	6 20	0	0	4 10	0	0	0	10 30	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised	6 20 393.3	0 0	0 0	4 10 209.2	0	0 0	0 0	10 30 603	
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Sum of Plan blocks in CP					
Sum of Plan blocks in CP	SB	СВ	CBP	ITSL	All Cruises
# Low Risk Plots in CP	0		0	0	 0
# Low Risk Cruise Blocks In CP	0		0	0	 0
# Medium Risk Plots in CP	12		0		 12
# Medium Risk Cruise Blocks In CP	1		0		 1
# High Risk Plots in CP	0	0	0		 0
# High Risk Cruise Blocks in CP	0	0	0		 0
# High Risk Cruise Blocks in CP	0	U	0	**	 0
	ALL PLOTS		BLOCKS		
	12		1		
	-				

	Summary	
	Cruise Plan Data	
S	Cruise Plans Submitted for Review:	22
NO NO	Hectares submitted:	441.7
IISS	Number of Cruise Based Plots submitted :	0
SUBMISSIONS	Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted:	162 0
S	Number of ITSL Plots submitted:	682
	SCALE BASED Field Data	002
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
FIELD	Number of Cruises field reviewed to date:	0
SB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
E.D.	Percent of Plots field reviewed to date:	0%
CB FIELD	Number of Cruises field reviewed to date:	0
8	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
٥	Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	0 0%
FIELD	Number of Cruises field reviewed to date:	0
皇	Number of Cruises reviewed and UNACCEPTABLE:	0
_	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	844
"	Number of Plots field reviewed to date:	0
Totals	Percent of Plots field reviewed to date:	0%
ř	Number of cruises field reviewed to date:	0
	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0%
	Compilation Data	0 /6
SS	Number of Compilations submitted in ECAS:	10
COMPILATIONS	•	
E.	Number of Compilations Reviewed:	4
JMP	Number of Compilations reviewed and UNACCEPTABLE:	1
8	Percent of Compilations reviewed and UNACCEPTABLE:	10%
	Number of Plots office reviewed to date:	350

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Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

	DCI	DCD	DAII	DHC	DCI	Dec	Dec	BCO.
0. 1.1	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising								
Cruising - Cruise Plan Submissions								
# of high risk blocks submitted			0					
# of high risk cruise plots submitted			0					
# of high risk cruise plots checked			0					
% of high risk cruise plots checked (7%)	_		0%					
# of med risk blocks submitted	_		73					
# of med risk cruise plots submitted	+		1 148					
of med risk cruise plots checked			17					
% of med risk cruise plots Checked (3%)			1.0%					
f of low risk blocks submitted			15					
# of low risk cruise plots submitted			607					
# of low risk cruise plots checked			0					
% of low risk cruise plots checked (0%)			0.0%					
Fotal number of blocks submitted			0.0					
Total number of blocks submitted Total number of blocks checked			88					
Total number of cruises rejected			0					
Total number of plots			2 418					
% of submitted blocks Checked			4.5%					
Cruise rejection rate (%)			0.0%					
# of high risk blocks submitted			0					
# of high risk cruise plots submitted			0					
# of high risk cruise plots checked			0					
% of high risk cruise plots checked (7%)			0%					
			170					
# of med risk blocks submitted			176					
# of med risk cruise plots submitted # of med risk cruise plots checked			2 363					
% of med risk cruise plots Checked (3%)	+		0.8%					
70 of free flow cruise plots effected [578]			0.070					
# of low risk blocks submitted			4					
of low risk cruise plots submitted			172					
of low risk cruise plots checked			0					
% of low risk cruise plots checked (0%)			0.0%					
			4.5.5					
Total number of blocks submitted			180					
Total number of blocks checked Total number of cruises rejected			3					
Total number of cruises rejected Total number of plots			2 535					
% of submitted blocks Checked			1.7%					
Cruise rejection rate (%)	+		33.3%					
Cruise rejection rate (70)			33.370					
Cruise Summary								
S. d. S.								
Total number of blocks checked			7					
Total number of Blocks rejected			1					
Cruise rejection rate (%)			14.3%					
% of Cruises checked at Plan submission stage			57%					
% of Cruises Checked at CP submission stage			43%					
			43%					

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		Low Risk	Medium Risk	High Risk					
	Plots				1				
	Checked %	0%	35 2%	#DIV/0!					
	IPM	0%	3%	7%					
	Scale	Cruise	Cruise Base	п	SL	All Cruises			
	Based	Based	Pilot						
Coording Plans Cookerstanders						TOTALS			
Cruise Plan Submission # of Blocks Cruised	135	0	0	0		135			
# of Resubmissions	8	0	0	0		8			
% of Resubmissions Total Hectares Cruised	6% 1848.0	0%	0%	0%		6% 1848.0			
# of Blocks Check Cruised	4	0.0	0.0	0.0	-	4			
# of Checks Passed	4	0	0	0		4	100%		
# of Cruises Rejected % of Cruises Field Checked	3%	0%	0%	0%	-	0 3%	0%	l	
# of Cruises NOT Field Checked	131	0	0	0		131			
# of Plots Established # of Plots Checked	2418 17	0	0	0	-	2418 17			
% of Plots Checked	1%	0%	0%	0%		1%			
# of Plots in OG Blocks	1355	0	0	0		1355			
Area of OG Blocks	1170.6	0.0	0.0	0.0		1170.6			
# of OG Blocks Checked # of OG Plots Checked	17	0	0	0		4 17			
# of Plots in SG Blocks	1063	0	0	0		1063			
Area of SG Blocks # of SG Blocks Checked	677.4	0.0	0.0	0.0		677.4 0			
# of SG Plots Checked	0	0	0	0		0			
	SB	CB	CBP	ITSL		ALL CRUISES			
# Low Risk Cruise Blocks	22		0	0		22	16%	l	
# Low Risk Plots	711		0	0		711	29%		
# Low Risk Plots Checked % Low Risk Plots Checked	0%		0%	0%		0			
# of Low Risk Blocks Rejected	0		0	0		0	0%		
# Medium Risk Cruise Blocks # Medium Risk Plots	113		0			113 1707	84% 5%		
# Medium Risk Plots Checked	17		0			17	5/10	•	
% Medium Risk Plots Checked # of Blocks Rejected	1% 0		0% 0			1% 0	0%	1	
# High Risk Cruise Blocks		0				0	0%		
# High Risk Plots # High Risk Plots Checked	0	0	0			0	0%		
% High Risk Plots Checked	0%	0%	0%			0			
# of High Risk Blocks Rejected	0	0	0		-	0	0%]	
		0	0			0			l
# of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	0 SB 29						0% PFS 2	ALL CRUISES	
Appraisal Submission # of Compilations Submitted # of Blocks Cruised	SB 29 165	0 CB 0	0 CBP 0	 ITSL 1 4	BCTS LS 0	BCTS CB	PFS 2 11	32 180	
Appraisal Submission	5B 29	0 CB 0	0 CBP 0	ITSL	BCTS LS	0 BCTS CB 0	PFS 2	32	
Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised	SB 29 165 1998.1 3 1	0 0 0 0 0	0 CBP 0 0 0	1 4 128.5 0	BCTS LS 0 0 0 0 0	0 BCTS CB 0 0 0	PFS 2 11 51.6 0 0	32 180 2178 3 1	33%
Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised	5B 29 165 1998.1 3	0 CB 0 0	0 CBP 0 0	1 4 128.5	0 0 0 0	0 BCTS CB 0 0	PFS 2 11 51.6 0	32 180 2178 3	33%
Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised Hectares Cruised a of Apples Cruised a of Plots Submitted a of Plots Submitted No of Plots Checked	SB 29 165 1998.1 3 1 2305 18	0 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0	1 4 128.5 0 0 172 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0	PFS 2 11 51.6 0 0 58 0 0%	32 180 2178 3 1 2535 18	33%
Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Check Cruised a of Check Cruised Blocks Rejected a of Plots Submitted a of Plots Submitted of Plots Checked % of Plots Checked a of Compilations Checked	\$8 29 165 1998.1 3 1 2305 18 1% 29	0 0 0 0 0 0	0 0 0 0 0 0	1 4 128.5 0 0 172	BCTS LS 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0	PFS 2 11 51.6 0 0 58 0	32 180 2178 3 1 2535	33%
Appraisal Submission B of Compilations Submitted B of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Hocks Cruised Blocks Rejected B of Plots Submitted B of Plots Submitted B of Plots Checked W of Plots Checked C of Compilations Checked B of Compilations NOT Office Checked	\$B 29 165 1998.1 3 1 2305 18 1% 29	CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0 0 0	11 4 128.5 0 0 172 0 0% 0 1		0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 58 0 0% 2 0	32 180 2178 3 1 2535 18 1% 31	3%
Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Hock Crised a of Blocks Hock Crised a of Blocks Hock Crised a of Hock Scheck Crised a of Plots Submitted a of Plots Checked for Plots Checked a of Compilations NOT Office Checked a of Compilations required	\$8 29 165 1998.1 3 1 2305 18 1% 29	0 CB 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0 0	1 4 128.5 0 0 172 0 0% 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0	PFS 2 11 51.6 0 0 58 0 0% 2	32 180 2178 3 1 2535 18 1% 31	3%
Appraisal Submission B of Compilations Submitted B of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Hocks Cruised Blocks Rejected B of Plots Submitted B of Plots Submitted B of Plots Checked C of Compilations Checked B of Compilations NOT Office Checked B of Compilations NOT Office Checked B of Submission B of Block Changes in CPs Since Plan Submission	\$8 29 165 1998.1 3 1 2305 18 1% 29 0 7	0 0 0 0 0 0 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0 0 0 0 0	175L 1 4 128.5 0 0 172 0 0 172 0 0 0 1 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 11 51.6 0 0 58 0 0 0 0 0 0 0 0	32 180 2178 3 1 2535 18 1% 31 1 7	3% 22% 11%
Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Neck Cruised a of Check Cruised Blocks Rejected a of Plots Submitted a of Plots Submitted of Plots Checked for Compilations Checked a of Compilations NOT Office Checked a of Re-compilations required a of Bock Changes in CPs Since Plan Submission and CPs with Tally Cards Checked	\$B 29 165 1998.1 3 1 2305 18 1% 29 0 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17SL 1 4 128.5 0 0 1772 0 0% 0 0 1 0 0 0 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 11 51.6 0 0 0 58 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 2535 18 1% 31 1 7	3% 22% 11% 13%
Appraisal Submission B of Compilations Submitted B of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Hocks Cruised Blocks Rejected B of Plots Submitted B of Plots Submitted B of Plots Checked C of Compilations Checked B of Compilations NOT Office Checked B of Compilations NOT Office Checked B of Submission B of Block Changes in CPs Since Plan Submission	\$8 29 165 1998.1 3 1 2305 18 1% 29 0 7 20 4	0 0 0 0 0 0 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0 0 0 0 0	175L 1 4 128.5 0 0 172 0 0 172 0 0 0 1 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 11 51.6 0 0 58 0 0 0 0 0 0 0 0	32 180 2178 3 1 2535 18 1% 31 1 7	3% 22% 11% 13% 1009
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Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Neck Cruised a of Check Cruised Blocks Rejected a of Plots Checked for Flots Submitted a of Plots Checked for Option Checked a of Compilations NOT Office Checked a of Compilations NOT Office Checked a of Compilations NOT Office Checked a of Soc Checked	\$B 29 165 1998.1 3 1 1 2305 18 1% 29 0 7 7 20 4 4 29 0 \$\$SB 0 \$\$	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 0 58 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 2535 18 19, 31 1 7 20 4 32 0	3% 22% 11% 13% 1009
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Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Neck Cruised a of Blocks Neck Cruised a of Leck Cruised Blocks Rejected a of Plots Checked 5 of Plots Checked 4 of Compilations NOT Office Checked a of Compilations NOT Office Checked a of Re-compilations required a of Block Changes in CPs Since Plan Submission a of CPs a CPs a CPs B Low Risk Blocks B Low Risk Blocks Low Risk Plots Low Risk P	\$B 29 165 1998.1 3 1 2305 18 1% 29 0 7 7 20 4 29 0 \$\$B\$ 0 0 0 0 0 0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 588 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 2535 18 31 17, 20 4 32 0 ALL CRUISES 4 177, 0	3% 22% 11% 13% 1009
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Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised Hectares Cruised a of Block Scheck Cruised a of Block Scheck Cruised a of Plots Schecked a of Plots Checked a of Plots Checked a of Compilations Checked a of Compilations Checked a of Compilations Checked a of Re-compilations required a of Block Changes in CPs Since Plan Submission a of CPs a Compilations a of CPs a Low Risk Blocks a Low Risk Blocks a Low Risk Plots a Low Risk Plots a Low Risk Plots a Low Risk Plots a Medium Risk Plots a High Risk Blocks a High Risk Blocks a High Risk Riots a High Risk Plots b High Risk Plots a High Risk Plots a High Risk Plots b High Risk Plots c High Risk Plots c High Risk Plots b High Risk Plots c High Risk Plots	\$8	0 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ITSL 1 4 128.5 0 0 0 0 0 0 0 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 1 2535 18 15, 31 1 7 20 4 32 0 0 4 32 0 0 176 2363 18 156, 0 0 0 0 MALL CRUISES 1 0 0 0 0 MALL CRUISES	3% 22% 11% 13% 1009
Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Neck Cruised a of Blocks Neck Cruised a of Check Cruised Blocks Rejected a of Plots Checked d of Plots Checked a of Compilations NOT Office Checked a of Compilations NOT Office Checked a of Compilations required a of Block Changes in CPs Since Plan Submission a of CPs a CPs a Low Risk Blocks a Low Risk Blocks a Low Risk Plots Checked a Low Risk Plots Checked a Low Risk Plots b Low Risk Plots a Low Risk Plots a Low Risk Plots a Low Risk Plots b Low Risk Plots a Low Risk Plots c Low Risk Plots b Low Risk Plots a Low Risk Plots c	\$8 29 165 1998.1 3 1 2305 18 19 4 29 0 7 7 20 4 4 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ITSL 1 4 128.5 0 0 0 0 172 0 0 0 1 0 0 0 1 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 1 2535 18 1% 31 1 7 20 4 32 0 4 32 0 176 2363 18 1% 0 0 0 0 0 0	3% 22% 11% 13% 1009
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Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised a of Blocks Neck Cruised a of Blocks Neck Cruised a of Check Cruised Blocks Rejected a of Plots Checked d of Plots Checked a of Compilations NOT Office Checked a of Compilations NOT Office Checked a of Compilations required a of Block Changes in CPs Since Plan Submission a of CPs a CPs a Low Risk Blocks a Low Risk Blocks a Low Risk Plots Checked a Low Risk Plots Checked a Low Risk Plots b Low Risk Plots a Low Risk Plots a Low Risk Plots a Low Risk Plots b Low Risk Plots a Low Risk Plots c Low Risk Plots b Low Risk Plots a Low Risk Plots c	\$8 29 165 1998.1 3 1 2305 18 19 4 29 0 7 7 20 4 4 29 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ITSL 1 4 128.5 0 0 0 0 172 0 0 0 1 0 0 0 1 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 1 2535 18 1% 31 1 7 20 4 32 0 4 32 0 176 2363 18 1% 0 0 0 0 0 0	3% 22% 11% 13% 1009
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Appraisal Submission a of Compilations Submitted a of Blocks Cruised Hectares Cruised Hectares Cruised a of Block Scheck Cruised a of Block Scheck Cruised a of Plots Schecked a of Plots Schecked a of Plots Checked a of Compilations Checked a of Compilations Checked a of Re-compilations required a of Block Changes in CPs Since Plan Submission a of CPs a Of Schecked b Compilations Recked a of Block Changes in CPs Since Plan Submission a of CPs a Low Risk Blocks a Low Risk Blocks a Low Risk Blocks a Low Risk Plots Checked 5 Low Risk Plots Checked 5 Low Risk Plots Checked 5 Low Risk Plots Checked 8 Medium Risk Plots Checked 9 Medium Risk Plots Checke	\$8	CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CBP	ITSL 1 1 28.5 0 0 0 0 0 0 0 0 0	BCTS LS 0 0 0 0 0 0 0 0 0 0 0 0 0	0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 2 111 51.6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	32 180 2178 3 1 12535 18 11/4 31 1 7 20 4 32 0 4 32 0 177 20 0/6 176 2363 18 11/6 0 0 0 0 0 0 0 0 0	33% 22% 11% 1000 0%

Sum of Plan blocks in CP					
	SB	CB	CBP	ITSL	All Cruises
# Low Risk Plots in CP	104		0	0	 104
# Low Risk Cruise Blocks In CP	7		0	0	 7
# Medium Risk Plots in CP	559		0		 559
# Medium Risk Cruise Blocks In CP	40		0		 40
# High Risk Plots in CP	0	0	0		 0
# High Risk Cruise Blocks in CP	0	0	0		 0
	ALL PLOTS		BLOCKS		
	663		47		

	January 10, 2017	
	Cummowy	
_	Summary	
	Cruise Plan Data	
2	Cruise Plans Submitted for Review:	135
SUBMISSIONS	Hectares submitted:	1848.0
SSII	Number of Cruise Based Plots submitted :	0
JBN	Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted:	2418
N N	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	U
	Number of Plots field reviewed to date:	17
	Percent of Plots field reviewed to date:	1%
SB FIELD	Number of Cruises field reviewed to date:	4
S S	Number of Cruises reviewed and UNACCEPTABLE:	0 0%
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
CB FIELD	Percent of Plots field reviewed to date:	0%
H H	Number of Cruises field reviewed to date:	0
5	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
	Percent of Plots field reviewed to date:	0%
HB FIELD	Number of Cruises field reviewed to date:	0
当	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	2418
S	Number of Plots field reviewed to date:	17
Totals	Percent of Plots field reviewed to date:	1%
	Number of cruises field reviewed to date:	4
	Number of Cruises reviewed and UNACCEPTABLE:	0 0%
	Percent of Cruises reviewed and UNACCEPTABLE:	U7o
(0	Compilation Data	
OMPILATIONS	Number of Compilations submitted in ECAS:	32
ATI	Number of Compilations Reviewed:	31
1PIL	Number of Compilations reviewed and UNACCEPTABLE:	7
2		2021

Percent of Compilations reviewed and UNACCEPTABLE:

Number of Plots office reviewed to date:

22%

374

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Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

Cruising Cruising - Cruise Plan Submissions # of high risk blocks submitted	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising - Cruise Plan Submissions # of high risk blocks submitted								
# of high risk blocks submitted								
# of high risk blocks submitted								
-								
						0		
# of high risk cruise plots submitted						0		
# of high risk cruise plots checked						0		
% of high risk cruise plots checked (7%)						0%		
# of med risk blocks submitted						2		
# of med risk cruise plots submitted						72		
# of med risk cruise plots submitted						0		
% of med risk cruise plots Checked (3%)	_			 		0.0%		
70 of the trisk cruise plots effected (5%)						0.070		
# of low risk blocks submitted						3		
# of low risk cruise plots submitted						17		
# of low risk cruise plots checked						0		
% of low risk cruise plots checked (0%)						0.0%		
Total number of blocks submitted						5		
Total number of blocks checked						0		
Total number of cruises rejected						0		
Total number of plots						89		
% of submitted blocks Checked						0.0%		
Cruise rejection rate (%)						#DIV/0!		
# of high risk blocks submitted						8		
# of high risk cruise plots submitted						67		
# of high risk cruise plots checked						5		
% of high risk cruise plots checked (7%)						7.5%		
# of med risk blocks submitted						6		
# of med risk cruise plots submitted						86		
# of med risk cruise plots checked						0		
% of med risk cruise plots Checked (3%)						0.0%		
# of low risk blocks submitted								
# of low risk plocks submitted # of low risk cruise plots submitted						6 114		
# of low risk cruise plots submitted						0		
% of low risk cruise plots checked (0%)						0.0%		
, and								
Total number of blocks submitted						20		
Total number of blocks checked						1		
Total number of cruises rejected						1		
Total number of plots						267		
% of submitted blocks Checked						5.0%		
Cruise rejection rate (%)						100.0%		
Cruise rejection rate (70)								
Gruse rejection rate (70)								
Cruise Summary						1		
Cruise Summary Total number of blocks checked						1 1		
Cruise Summary Total number of blocks checked Total number of Blocks rejected						1		

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			Medium		1				
		Low Risk	Risk	High Risk					
	Plots Checked	0		5					
	%	0%	0%	#DIV/01	1				
	IPM	0%	3% Cruise	7%					
	Scale Based	Cruise Based	Base	IT	SL	All Cruises			
			Pilot			TOTALS			
Cruise Plan Submission						101742			
# of Blocks Cruised	5	0	0	0		5			
# of Resubmissions % of Resubmissions	0%	0%	0%	0%		0%			
Total Hectares Cruised	73.1	0.0	0.0	0.0		73.1			
# of Blocks Check Cruised # of Checks Passed	0	0	0	0		0	0%		
# of Cruises Rejected	0	0	0	0		0	0%		
% of Cruises Field Checked # of Cruises NOT Field Checked	0% 5	0%	0%	0%		0% 5			
# of Plots Established	89	0	0	0		89			
# of Plots Checked % of Plots Checked	0	0	0%	0%		0%			
# of Plots in OG Blocks	9.5	0.0	0.0	0.0		11 9.5			
Area of OG Blocks # of OG Blocks Checked	0	0.0	0	0.0		0			
# of OG Plots Checked # of Plots in SG Blocks	0 78	0	0	0		0 78			
Area of SG Blocks	63.6	0.0	0.0	0.0		63.6			
# of SG Blocks Checked # of SG Plots Checked	0	0	0	0	-	0			
- of our routs unecoded			0						
# Low Birk Coules March	SB 3	CB	CBP 0	ITSL 0		ALL CRUISES	60%		Sum of Plan blocks in CP SB CB CBP ITSL All Cruises
# Low Risk Cruise Blocks # Low Risk Plots	17		0	0		17	19%		# Low Risk Plots in CP 0 - 0 0 - 0
# Low Risk Plots Checked % Low Risk Plots Checked	0		0	0	**	0			# Low Risk Cruise Blocks in CP () () () ()
# of Low Risk Blocks Rejected	0%		0 0	0		0	0%		
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks # Medium Risk Plots	2					2	40%		
# Medium Risk Plots # Medium Risk Plots Checked	72		0			72	2%		# Medium Risk Plots in CP
% Medium Risk Plots Checked	0%		0%			0%			
# of Blocks Rejected # High Risk Cruise Blocks	0	0	0		·::	0	0%		
# High Risk Plots	0	0	0			0	0%		# High Risk Plots in CP 0 0 0 0 # High Risk Cruse Blocks in CP 0 0 0 0
# High Risk Plots Checked % High Risk Plots Checked	0%	0%	0%			0%			# High Risk Cruise Blocks in CP 0 0 0
# of High Risk Blocks Rejected	0	0	0			0	0%		ALL PLOTS BLOCKS
Appraisal Submission	_	_	_						0 0
	SB	CB	CRP	ITSL	BCTS IS	BCTS CB	DES ALI	L CRUISES	
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	Summary	
	Cruise Plan Data	
SN	Cruise Plans Submitted for Review: Hectares submitted:	5 73.1
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
SIMIS	Number of Scale Based Plots submitted :	89
SUE	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
SB FI	Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	0
S	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	0 70
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
CB FIELD	Number of Cruises field reviewed to date:	0
SB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
0	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
모	Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	89
	Number of Plots field reviewed to date:	0
Totals	Percent of Plots field reviewed to date:	0%
은	Number of cruises field reviewed to date:	0
	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0%
	Compilation Data	0 /6
SZ	Number of Compilations submitted in ECAS:	5
ŢO	Number of Compilations Reviewed:	4
JILA.	Number of Compilations reviewed and UNACCEPTABLE:	0
COMPILATIONS	Percent of Compilations reviewed and UNACCEPTABLE:	0%
Ö	Number of Plots office reviewed to date:	0%
	Number of Flots office reviewed to date.	U

Page 041 to/à Page 042

Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

RRMP Goal DCR DSC DHG DCK DSS RCO Cruising **Cruising - Cruise Plan Submissions** # of high risk blocks submitted 12 # of high risk cruise plots submitted 134 # of high risk cruise plots checked 13 % of high risk cruise plots checked (7%) 8.7% # of med risk blocks submitted 22 # of med risk cruise plots submitted 519 # of med risk cruise plots checked 5 % of med risk cruise plots Checked (3%) 0.9% # of low risk blocks submitted 1 # of low risk cruise plots submitted 13 # of low risk cruise plots checked 0 % of low risk cruise plots checked (0%) 0.0% Total number of blocks submitted 35 Total number of blocks checked Total number of cruises rejected 2 702 Total number of plots % of submitted blocks Checked 14.3% Cruise rejection rate (%) 40.0% **Cruising - Cutting Permit Submissions** # of high risk blocks submitted # of high risk cruise plots submitted 0 # of high risk cruise plots checked 0 % of high risk cruise plots checked (7%) 0% # of med risk blocks submitted 20 # of med risk cruise plots submitted 352 # of med risk cruise plots checked 2.0% % of med risk cruise plots Checked (3%) # of low risk blocks submitted 5 # of low risk cruise plots submitted 163 # of low risk cruise plots checked 0 % of low risk cruise plots checked (0%) 0.0% Total number of blocks submitted 25 Total number of blocks checked Total number of cruises rejected 515 Total number of plots % of submitted blocks Checked 8.0% Cruise rejection rate (%) 50.0% **Cruise Summary** Total number of blocks checked Total number of Blocks rejected 3 42.9% Cruise rejection rate (%) % of Cruises checked at Plan submission stage % of Cruises Checked at CP submission stage 29%

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			Medium		ı				
		Low Risk	Risk	High Risk					
	Plots Checked	0	12	13					
	%	0%	2%	9%					
	IPM Scale	0% Cruise	3% Cruise	7%					
	Based	Based	Base Pilot	IT	SL	All Cruises			
						TOTALS			
Cruise Plan Submission # of Blocks Cruised	- 27		_			27			
# of Resubmissions	37 0	0	0	0		37 0			
% of Resubmissions	0% 659.2	0%	0%	0%		0%			
Total Hectares Cruised # of Blocks Check Cruised	5	0.0	0.0	0.0		659.2 5			
# of Checks Passed	3	0	0	0		3	60%]	
# of Cruises Rejected % of Cruises Field Checked	2 14%	0%	0%	0%		2 14%	40%	J	
# of Cruises NOT Field Checked	32	0	0	0		32			
# of Plots Established # of Plots Checked	702 18	0	0	0		702 18			
% of Plots Checked	3%	0%	0%	0%		3%			
# of Plots in OG Blocks	401	0	0	0		401			
Area of OG Blocks	349.5	0.0	0.0	0.0		349.5			
# of OG Blocks Checked # of OG Plots Checked	3 15	0	0	0		3 15			
# of Plots in SG Blocks	301	0	0	0		301			
Area of SG Blocks # of SG Blocks Checked	309.7	0.0	0.0	0.0		309.7 2			
# of SG Plots Checked	3	0	0	0		3			
	SB	CB	CBP	ITSL		ALL CRUISES			
# Low Risk Cruise Blocks	1		0	0		1	3%]	
# Low Risk Plots # Low Risk Plots Checked	13		0	0		13	2%	J	
% Low Risk Plots Checked	0%		0%	0%		0%		_	
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	23		0	0		23	0%]	
# Medium Risk Cruise Blocks # Medium Risk Plots	539		0			539	62% 3%	1	
# Medium Risk Plots Checked	5		0			5		•	
% Medium Risk Plots Checked # of Blocks Rejected	1% 0		0%			1% 0	0%	1	
# High Risk Cruise Blocks	13	0	0			13	35%	1	
# High Risk Plots # High Risk Plots Checked	150 13	0	0			150 13	21%	J	
% High Risk Plots Checked	9%	0%	0%			9%			
# of High Risk Blocks Rejected	2	0	0			2	15%	J	
Appraisal Submission	SB	СВ	СВР	ITSL	BCTS LS	BCTS CB	PFS	ALL CRUISES	
# of Compilations Submitted	7	0	0	1	0	0	0	8	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised	7 21 456.1 2	0 0 0	0 0 0	1 4 63.8 0	0 0 0	0 0 0	0 0 0	8 25 520 2	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised	7 21 456.1	0 0	0 0	1 4 63.8	0	0 0	0 0	8 25 520	50%
B of Compilations Submitted B of Blocks Cruised Hectares Cruised B of Blocks Check Cruised B of Blocks Check Cruised F of Check Cruised Blocks Rejected F of Plots Submitted B of Plots Checked	7 21 456.1 2 1 387 7	0 0 0 0 0	0 0 0 0 0	1 4 63.8 0 0 128	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	8 25 520 2 1 515 7	50%
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Sum of Plan blocks in CP						
	SB	СВ	CBP	ITSL		All Cruises
# Low Risk Plots in CP	0		0	0		0
# Low Risk Cruise Blocks In CP	0		0	0		0
# Medium Risk Plots in CP	20		0			20
# Medium Risk Plots in CP	20		0			20
# Medium Risk Cruise Blocks In CP	1	**	0			1
# Medium Risk Cruise Blocks In CP	1 16	0	0		-	16
# Medium Risk Cruise Blocks In CP	1	**	0			1
# Medium Risk Cruise Blocks In CP # High Risk Plots in CP	1 16 1	0	0 0		-	16
# Medium Risk Cruise Blocks In CP	1 16	0	0		-	16
# Medium Risk Cruise Blocks In CP # High Risk Plots in CP	16 1 ALL PLOTS	0	0 0 0 BLOCKS		-	16
# Medium Risk Cruise Blocks In CP # High Risk Plots in CP	16 1 ALL PLOTS	0	0 0 0 BLOCKS		-	16
# Medium Risk Cruise Blocks In CP # High Risk Plots in CP	16 1 ALL PLOTS	0	0 0 0 BLOCKS		-	16

		January 10, 2017	
_		Summary	
		Cruise Plan Data	
	S	Cruise Plans Submitted for Review:	37
	SUBMISSIONS	Hectares submitted:	659.2
	IISS	Number of Cruise Based Plots submitted :	0
	UBN	Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted:	702 0
	S	Number of ITSL Plots submitted:	0
		SCALE BASED Field Data	Ü
		Number of Plots field reviewed to date:	18
	9	Percent of Plots field reviewed to date:	3%
	FIELD	Number of Cruises field reviewed to date:	5
	SB	Number of Cruises reviewed and UNACCEPTABLE:	2
		Percent of Cruises reviewed and UNACCEPTABLE:	40%
		CRUISE BASED Field Data	
		Number of Plots field reviewed to date:	0
	CB FIELD	Percent of Plots field reviewed to date:	0%
	E 8	Number of Cruises field reviewed to date:	0
	3	Number of Cruises reviewed and UNACCEPTABLE:	0
		Percent of Cruises reviewed and UNACCEPTABLE: CRUISE BASED PILOT Field Data	0%
			0
	Ω	Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	0 0%
	FIELD	Number of Cruises field reviewed to date:	0 /
	<u>H</u>	Number of Cruises reviewed and UNACCEPTABLE:	0
	_	Percent of Cruises reviewed and UNACCEPTABLE:	0%
		Field Data totals:	
		Total Number of Plots:	702
	"	Number of Plots field reviewed to date:	18
	Totals	Percent of Plots field reviewed to date:	3%
	2	Number of cruises field reviewed to date:	5
		Number of Cruises reviewed and UNACCEPTABLE:	2
		Percent of Cruises reviewed and UNACCEPTABLE: Compilation Data	40%
	S	-	8
	9	Number of Compilations submitted in ECAS:	
	COMPILATIONS	Number of Compilations Reviewed:	8
	OMP	Number of Compilations reviewed and UNACCEPTABLE:	0
	8	Percent of Compilations reviewed and UNACCEPTABLE:	0%
		Number of Plots office reviewed to date:	99

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Withheld pursuant to/removed as

Coast Area Pricing Year End Reporting

DCR DSC DHG DCK DSS RCO Cruising **Cruising - Cruise Plan Submissions** # of high risk blocks submitted 0 # of high risk cruise plots submitted 0 # of high risk cruise plots checked 0 % of high risk cruise plots checked (7%) 0.0% # of med risk blocks submitted 10 # of med risk cruise plots submitted 171 # of med risk cruise plots checked 16 % of med risk cruise plots Checked (3%) 7.5% # of low risk blocks submitted 13 123 # of low risk cruise plots submitted # of low risk cruise plots checked % of low risk cruise plots checked (0%) 0.0% Total number of blocks submitted 23 Total number of blocks checked 2 Total number of cruises rejected 335 Total number of plots % of submitted blocks Checked 8.7% 50.0% Cruise rejection rate (%) **Cruising - Cutting Permit Submissions** # of high risk blocks submitted #REF! # of high risk cruise plots submitted #REF! #REF! # of high risk cruise plots checked % of high risk cruise plots checked (7%) # of med risk blocks submitted #REF! # of med risk cruise plots submitted #REF! # of med risk cruise plots checked #REF! % of med risk cruise plots Checked (3%) 0% # of low risk blocks submitted #REF! # of low risk cruise plots submitted #REF! #REF! # of low risk cruise plots checked % of low risk cruise plots checked (0%) 0% Total number of blocks submitted #REF! Total number of blocks checked #REF! Total number of cruises rejected #REF! Total number of plots #REF! #REF! % of submitted blocks Checked Cruise rejection rate (%) #REF! **Cruise Summary** Total number of blocks checked #REF! Total number of Blocks rejected Cruise rejection rate (%) #REF! % of Cruises checked at Plan submission stage #REF! % of Cruises Checked at CP submission stage

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RRMP Goal

					1				
		Low Risk	Medium Risk	High Risk					
	Plots Checked	#REF!	#REF!	#REF!					
	%	#REF!	#REF!	#REF!	1				
	IPM	0%	3% Cruise	7%			ı		
	Scale Based	Cruise Based	Base Pilot	п	SL	All Cruises			
Cruise Plan Submission						TOTALS			
# of Blocks Cruised	24	0	0	0		24			
# of Resubmissions	0	0	0	0		0			
% of Resubmissions Total Hectares Cruised	0% 292.4	0%	0%	0%		0% 292.4			
# of Blocks Check Cruised	2	0.0	0.0	0.0		2			
# of Checks Passed # of Cruises Rejected	2	0	0	0		2	100% 50%		
% of Cruises Field Checked	1 8%	0%	0%	0%	-	8%	50%	ı	
# of Cruises NOT Field Checked # of Plots Established	22	0	0	0		22			
# of Plots Checked	335 16	0	0	0		335 16			
% of Plots Checked	5%	0%	0%	0%		5%			
# of Plots in OG Blocks	161	0	0	0		161			
Area of OG Blocks	152.3	0.0	0.0	0.0		152.3			
# of OG Blocks Checked # of OG Plots Checked	2 16	0	0	0		2 16			
# of Plots in SG Blocks	174	0	0	0		174			
Area of SG Blocks # of SG Blocks Checked	140.1	0.0	0.0	0.0		140.1			
# of SG Plots Checked	0	0	0	0		0			
	SB	CB	CBP	ITSL		ALL CRUISES			
# Low Risk Cruise Blocks	13		0	0		13	54%	l	
# Low Risk Plots	123		0	0		123	37%		
# Low Risk Plots Checked % Low Risk Plots Checked	0%		0%	0%	-	0			
# of Low Risk Blocks Rejected	0		0	0		0	0%		
# Medium Risk Cruise Blocks # Medium Risk Plots	11 212		0			11 212	46% 3%	ł	
# Medium Risk Plots Checked	16		0			16	5.0	'	
% Medium Risk Plots Checked # of Blocks Rejected	8%		0%			8%	9%	1	
# High Risk Cruise Blocks		0	0			0	0%		
# High Risk Plots	0	0	0			0	0%		
# High Risk Plots Checked % High Risk Plots Checked	0%	0%	0%			0%			
# of High Risk Blocks Rejected	0	0	0			0	0%]	
Appraisal Submission									
# of Compilations Submitted	#REF!	#REF!	CBP #REF!	#REF!	#REF!	#REF!	PFS #REF!	ALL CRUISES	
# of Blocks Cruised	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Hectares Cruised # of Blocks Check Cruised	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
# of Check Cruised Blocks Rejected	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0%
# of Plots Submitted # of Plots Checked	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
% of Plots Checked	0%	0%	0%	0%	0%	0%	0%	0%	
# of Compilations Checked	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	<u> </u>
# of Compilations NOT Office Checked	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0%
# of Re-compilations required # of Block Changes in CPs Since Plan	#REF!	#REF!	#REF!	#REF!	#REFI	#REFI	#REF!	#REF!	0%
Submission	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0%
# of CPs with Tally Cards Checked	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0%
# of OG CPs # of SG CPs	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	0%
	-	-	arr		ner:				_
# Low Risk Blocks	SB #REF!	CB 	CBP #REF!	#REF!	#REF!	BCTS CB #REF!	PFS #REF!	#REF!	
# Low Risk Plots	#REF!		#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
# Low Risk Plots Checked % Low Risk Plots Checked	#REF! 0%		#REF!	#REF! 0%	#REF! 0%	#REF! 0%	#REF! 0%	#REF! 0%	
# Medium Risk Blocks	#REF!		#REF!		#REF!	#REF!	#REF!	#REF!	
# Medium Risk Plots # Medium Risk Plots Checked	#REFI #REFI		#REF!		#REFI #REFI	#REFI #REFI	#REFI #REFI	#REFI #REFI	
% Medium Risk Plots Checked	0%		0%		0%	0%	0%	0%	
# High Risk Blocks # High Risk Plots	#REF!	#REF!	#REF!		#REF!	#REF!	#REF!	#REF!	
# High Risk Plots Checked	#REF!	#REF!	#REF!		#REF!	#REF!	#REF!	#REF!	
% High Risk Plots Checked	0%	0%	0%		0%	0%	0%	0%	ĺ
Total Number of Cruises (Plan and CP) Failed Due To:	SB	СВ	СВР	ITSL	BCTS LS	встѕ св	PFS	ALL CRUISES	
Tree Count	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Species	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Height Pathology	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Damage	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	
Ages DBH	#REF!	#REF!	#REF!	#REF!	#REF!	#REF! #REF!	#REF!	#REF! #REF!	
	WUELI								
Quality	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	1
Quality Plot Location	#REF!	#REF!	#REF!	#REF!	#REFI	#REF!	#REF!	#REF!	
Quality									
Quality Plot Location Slope	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	#REF!	

Sum of Plan blocks in CP					
Cam of Figure Dioces in Or	SB	СВ	CBP	ITSL	All Cruises
# Low Risk Plots in CP	0		0	0	 0
# Low Risk Cruise Blocks In CP	0		0	0	 0
# Medium Risk Plots in CP	41		0		 41
# Medium Risk Cruise Blocks In CP	1		0		 1
# High Risk Plots in CP	0	0	0		 0
# High Risk Cruise Blocks in CP	0	0	0		 0
	v				
	ALL PLOTS		BLOCKS		
	41		1		

	January 10, 2017	
	Summary	
	Cruise Plan Data	
SNS	Cruise Plans Submitted for Review: Hectares submitted:	24 292.4
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
BM	Number of Scale Based Plots submitted :	335
S	Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	0
		10
Ω	Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	16 5%
FIELD	Number of Cruises field reviewed to date:	2
SB	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	50%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
3 E	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE: CRUISE BASED PILOT Field Data	0%
		0
٥	Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	0 0%
FIELD	Number of Cruises field reviewed to date:	0
皇	Number of Cruises reviewed and UNACCEPTABLE:	0
_	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	335
S	Number of Plots field reviewed to date:	16
Totals	Percent of Plots field reviewed to date:	5%
Ĕ	Number of cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	2 1
	Percent of Cruises reviewed and UNACCEPTABLE:	50%
	Compilation Data	0070
SNS	Number of Compilations submitted in ECAS:	1
ATIC	Number of Compilations Reviewed:	#REF!
PIL	Number of Compilations reviewed and UNACCEPTABLE:	#REF!
COMPILATIONS	Percent of Compilations reviewed and UNACCEPTABLE:	0%
O	Number of Plots office reviewed to date:	#REF!

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Withheld pursuant to/removed as

s.21

		ITSL S	SUBMIS	SSIONS						
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
_s.21			•	1				-		
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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	1								0	

Instructions

					CF	RUIS	E PL	AN S	SUBN	/IISS	ION					FIE	LD F	REVI	EW		
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L. and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If 'Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPILA	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise Type	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
1				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
1				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1 .	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
- 	Text	Drop down list	OG / SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
<u> </u>	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
101	TOAL	Drop down list	Tany Gards Checked: 1 of 14	Enter how many blocks have changed block boundary since the cruise plan
1				was submitted to the district. Does not include blocks where a cruise plan
l N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
l IN	Number	User Enter	now many blocks changed Since the Gruise Plan?	
1				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
w	Text	User Enter	Comments	resubmissions, etc

				ITSL	SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

Cruising Cruising - Cruise Plan Submissions If of high risk blocks submitted If of high risk rules plots submitted If of high risk cruise plots submitted If of high risk cruise plots sheeked So of high risk cruise plots sheeked So of high risk cruise plots sheeked If of high risk cruise plots submitted If of med risk cruise plots submitted If of med risk cruise plots submitted If of med risk cruise plots Sheeked If of med risk cruise plots Sheeked If of high risk rules sheeked If of high risk rules sheeked If of high risk rules plots sheeked If of high risk rules r	DSI	CR DN	DHG	1 1 0 0.0%	DSS	DSC	RCO		December 1, 2015	
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To flow risk cruise plots submitted of to flow risk cruise plots checked % of low risk cruise plots checked Total number of blocks submitted fotal number of blocks submitted fotal number of blocks decked fotal number of blocks rejected fotal number of blocks rejected fotal ramber of block % of submitted blocks Checked				0.5%				316		30%
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% of low risk cruise plots checked _mo: Total number of blocks submitted Total number of blocks decked Total number of blocks rejected Total number of blocks rejected Total number of plots % of submitted blocks Checked		-		219	_	_	\vdash		# of low risk cruise BLOCKS checked	
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Total number of blocks checked Total number of blocks rejected Total number of plots % of submitted blocks Checked				0.070		_	=		A OF IOW TISK OF OISE BLOCKS CHECKED (III)	1574
Total number of blocks checked Total number of blocks rejected Total number of plots % of submitted blocks Checked				103				i		
Total number of plots % of submitted blocks Checked				1				i		
% of submitted blocks Checked				0				i		
				1 534			_	i		
Cruise rejection rate (%)			_	1.0%			-	i		
Cruise rejection rate (%)		_		0.0%						
Cruising - Cutting Permit Submissions										
	-									
f of high risk blocks submitted				36						_
F of high risk cruise plots submitted	_	_		368			\vdash			_
# of high risk cruise plots checked % of high risk cruise plots checked (%)	_	_		7.3%	_	_	-	7%	# of high risk cruise BLOCKS checked % of high risk cruise BLOCKS checked (60) 11	1.1%
% or night risk cruise plots checked (%)	_			7.370		_			% of high risk cruise BLOCKS checked (iii)	.176
# of med risk blocks submitted			_	128	_		-			
# of med risk cruise plots submitted				1951						
# of med risk cruise plots checked				24					# of medium risk cruise BLOCKS checked	3
% of med risk cruise plots Checked (px)	_	_	_	1.2%	_	$\overline{}$	-	3%	% of medium risk cruise BLOCKS checked (IN) 2	2.3%
# of low risk blocks submitted	_	_	_	3	_	_	_			
# of low risk cruise plots submitted	-	-	_	47						
# of low risk cruise plots checked				0					# of low risk cruise BLOCKS checked	0
% of low risk cruise plots checked (m)				0.0%				0%	% of low risk cruise BLOCKS checked (IN)	0.0%
Total number of blocks submitted				167				i		
Total number of blocks checked Total number of cruises rejected				7 4				i		
Total number of cruses rejected				2 366				i		
% of submitted blocks Checked				4.2%				i		
Cruise rejection rate (%)				57.1%				i		
Cruise Summary	_	_	_							SUBMITTED
Total number of blocks submitted				270				ĺ	# of high risk CPs checked (100%)	6 6 1
Total number of blocks checked				8				i	# of medium risk CPs checked (60%)	27 27 1
Total number of Blocks rejected				4				i	# of low risk CPs checked (30%)	1 1 1
Cruise rejection rate (%)				50.0%				i		
% of Cruises checked at Plan submission stage	_	-	_	13%				1		
% of Cruises Checked at CP submission stage *NEW*				88%				i		
Total number of high risk plots submitted				369				i	Total number of high risk BLOCKS submitted	37
Total number of high risk plots checked				27				i .	Total number of high risk BLOCKS stellmitted	4
% of high risk cruise plots checked (%)				7.3%				7%		0.8%
Total number of medium risk plots submitted				3 265				i	Total number of medium risk BLOCKS submitted	205
Total number of medium risk plots checked				30				i .	Total number of medium risk BLOCKS checked	4
% of med risk cruise plots Checked (5N)				0.9%				3%		2.0%
				266				i	Total number of low risk BLOCKS submitted	28
Total number of low risk plots submitted Total number of low risk plots checked				0					Total number of low risk BLOCKS checked	0.0%

		Low Risk	Medium Risk	High Risk	ı		
	Plots	LOW RISK	Wediam Kisk	riigii kisk			
	Checked	0	30	27			
	%	0%	1%	34%			
	IPM	0%	3%	7%			
	Scale	Cruise	All Cruises				
	Based	Based	TOTALS				
Cruise Plan Submission			TOTALS		F1-1	85.00 to 1 1	
# of Blocks Cruised	166	0	166		*includes in CP	Y DIOCKS	
# of Resubmissions	11	0	11				
% of Resubmissions	7%	0%	7%				
Total Hectares Cruised	1780.3	0.0	1780.3				
# of Blocks Check Cruised	1	0	1				
# of Checks Passed	1	0	1	100%			
# of Cruises Rejected	0	0	0	0%			
% of Cruises Field Checked	1%	0%	1%				
# of Cruises NOT Field Checked	165	0	165				
# of Plots Established # of Plots Checked	2428 6	0	2428 6				
% of Plots Checked	0%	0%	0%				
77 OT FIRE STILLING	0,0	0,0	0,0				
# of Plots in OG Blocks	1009	0	1009				
Area of OG Blocks	676.2	0.0	676.2				
# of OG Blocks Checked	1	0	1				
# of OG Plots Checked	6	0	6				
# of Plots in SG Blocks	1419	0	1419				
Area of SG Blocks # of SG Blocks Checked	1104.1	0.0	1104.1 0				
# of SG Plots Checked	0	0	0				
	SB	СВ	ALL CRUISES				Sum of P
# Low Risk Cruise Blocks	38		38	23%			
# Low Risk Plots	340		340	14%			# Low Risi
# Low Risk Plots Checked	0		0				# Low Risi
% Low Risk Plots Checked	0%		0%	00/	i		
# of Low Risk Blocks Rejected	119		118	0%			
# Medium Risk Cruise Blocks # Medium Risk Plots	118 2009		2009	71% 5%	1		# Medium
# Medium Risk Plots Checked	6		6	370	ı		# Medium
% Medium Risk Plots Checked	0%		0%				w Wedian
# of Blocks Rejected	0		0	0%	l		
# High Risk Cruise Blocks	11	0	11	7%			
# High Risk Plots	79	0	79	3%			# High Ris
# High Risk Plots Checked	0	0	0		•		# High Ris
% High Risk Plots Checked	0%	0%	0%				
# of High Risk Blocks Rejected	0	0	0	0%			
Appraisal Submission	SB	СВ	BCTS CB	PFS	ALL CRUISES		
# of Compilations Submitted	36	0	0	0	34		
# of Blocks Cruised Hectares Cruised	167 1939.2	0	0	0	167 1939		
	1333.2						
	7		0				
	7	0		0	7 4	57%	1
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted		0	0	0	7	57%]
# of Check Cruised Blocks Rejected	4	0	0	0	7	57%]
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked	4 2366 51 2 %	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	7 4 2366 51 2 %	57%]
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked	4 2366 51	0 0 0	0 0 0	0 0 0	7 4 2366 51	57%]
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked	4 2366 51 2% 34	0 0 0 0 0 0%	0 0 0 0 0 0%	0 0 0 0 0 0%	7 4 2366 51 2% 34		1
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked	4 2366 51 2% 34	0 0 0 0 0 0% 0	0 0 0 0 0% 0	0 0 0 0 0% 0	7 4 2366 51 2% 34	0%]
# of Check Cruised Blocks Rejected # of Plots Submitted of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	4 2366 51 2% 34	0 0 0 0 0 0%	0 0 0 0 0 0%	0 0 0 0 0 0%	7 4 2366 51 2% 34		
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes In CPs Since Plan	4 2366 51 2% 34	0 0 0 0 0 0% 0	0 0 0 0 0% 0	0 0 0 0 0% 0	7 4 2366 51 2% 34	0%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes In CPs Since Plan	4 2366 51 2% 34 0	0 0 0 0 0 0% 0	0 0 0 0 0 0% 0	0 0 0 0 0% 0	7 4 2366 51 2% 34 0	0% 26%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	4 2366 51 2% 34 0 9	0 0 0 0 0% 0	0 0 0 0 0 0% 0	0 0 0 0 0 0% 0	7 4 2366 51 2% 34 0 9	0% 26% 11%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission	4 2366 51 2% 34 0 9	0 0 0 0 0 0 0 0	0 0 0 0 0 0% 0 0	0 0 0 0 0 0% 0	7 4 2366 51 2% 34 0 9	0% 26% 11% 6%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs	4 2366 51 2% 34 0 9	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0% 0 0	7 4 2366 51 2% 34 0 9 19 2 18	0% 26% 11% 6% 53%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # of SG CPs	4 2366 51 2% 34 0 9 19 2 18 18	0 0 0 0 0 0 0 0	0 0 0 0 0% 0 0 0 0	0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18	0% 26% 11% 6% 53%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of Plots with Tally Cards Checked # of GC CPs # of GC CPs # Low Risk Blocks	4 2366 51 2% 34 0 9 19 2 18 18	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18	0% 26% 11% 6% 53%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Compilations required # of Re-compilations required # of Block Changes in CPS Since Plan Submission # of CPS with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Blocks	4 2366 51 2% 34 0 9 19 2 18 18	0 0 0 0 0 0 0 0	0 0 0 0 0% 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18	0% 26% 11% 6% 53%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of Plots with Tally Cards Checked # of GC CPs # of GC CPs # Low Risk Blocks	4 2366 51 2% 34 0 9 19 2 18 18 8 8 8 3	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18 18	0% 26% 11% 6% 53%	
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# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots	4 2366 51 2% 34 0 9 19 2 18 18 18 SB 3 47 0 0 %	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18 18 ALL CRUISES 3 47 0 0 0% 128 1951	0% 26% 11% 6% 53%	
# of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of Plots with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked # Meddium Risk Blocks # Meddium Risk Blocks # Meddium Risk Blots # Meddium Risk Blots # Meddium Risk Blots # Meddium Risk Plots Checked	4 2366 51 2% 34 0 9 19 2 18 18 18 SB 3 47 0 0% 128 1951 24	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 4 2366 51 2% 34 0 9 19 2 18 18 18 ALL CRUISES 3 47 0 0% 128 1951 24	0% 26% 11% 6% 53%	
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Sum of Plan blocks in CP

	SB	CB	All Cruise Plans
# Low Risk Plots in CP	121		121
# Low Risk Cruise Blocks In CP	13		13

# Medium Risk Plots in CP	695	 695
# Medium Risk Cruise Blocks In CP	41	 41

# High Risk Plots in CP	78	0	78
# High Risk Cruise Blocks in CP	10	0	10

ALL PLOTS ALL BLOCKS
894

	January 9, 2017	
	Summary	
	Cruise Plan Data	
GINGISSIMGI IS	Cruise Plans Submitted for Review:	166 1780.3 0 2428 0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	6 0% 1 0
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0
	CRUISE BASED PILOT Field Data	
<u>.</u>	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0
	Field Data totals:	
L C	Total Number of Plots: Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	2428 6 0% 1 0 0%
	Compilation Data	
O O	Number of Compilations submitted in ECAS:	34

Number of Compilations Reviewed:

Number of Plots office reviewed to date:

Number of Compilations reviewed and UNACCEPTABLE:

Percent of Compilations reviewed and UNACCEPTABLE:

34

9

26%

146

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	1	0	1	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	1	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	1		1	1	
# Low Risk Plots	27		27	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	0		0	0%]
# Medium Risk Cruise Blocks	29 829		29 829	+	
# Medium Risk Plots Checked	6		6	1	
% Medium Risk Plots Checked	1%		1%	1	
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks				0%	I
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	i	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%	1
# OI HIGH KISK BIOCKS Rejected	- 0		0	0.00	I
Appraisal Submission	SB	СВ	BCTS CB	ALL CRUISES	
# of Blocks Check Cruised	3	0	0	3	1
# of Check Cruised Blocks Rejected	2	0	0	2	67%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	ł
# Low Risk Cruise Comps # Low Risk Plots	0		0	0	-
# Low Risk Plots Checked	0		0	0	1
% Low Risk Plots Checked	0%		0%	0%	ł
# Medium Risk Cruise Comps	8		0	8	1
# Medium Risk Plots	788		0	788	1
# Medium Risk Plots Checked	24		0	24	1
% Medium Risk Plots Checked	3%		0%	3%	
# High Risk Cruise Comps	1		0	1	1
# High Risk Plots	66	0	0	66	
# High Risk Plots Checked	0	0	0	0	1

Cruise Summary	
	4
Total number of blocks checked	
Total number of Blocks rejected	2
Cruise rejection rate (%)	50.0%

Sum of Plan blocks in CP

	30	CD	All Cluises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	311	 311
# Medium Risk Cruise Blocks In CP	10	 10

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

Page 062 to/à Page 070

Withheld pursuant to/removed as

s.21

ITSL SUBMISSIONS										
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
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Instructions

	CRUISE PLAN SUBMISSION								FIELD REVIEW												
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why inColumn
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
٧	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PI	RMIT CRUISE CO	OMPIL	OITA	N REV	/IEW			
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Compilat ion Reviewe d?	Cruise	og/sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	1	Cruiser	# of Plots Checked	Number of Blocks Failed	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
1				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
1				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1 .	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
- 	Text	Drop down list	OG / SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
<u> </u>	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
	TOAL	Brop down not	Tany Suras Shoulds. 1 St 14	Enter how many blocks have changed block boundary since the cruise plan
1				was submitted to the district. Does not include blocks where a cruise plan
l N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
IN IN	Number	User Enter	now many blocks changed Since the Gruise Plan?	
1				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
w	Text	User Enter	Comments	resubmissions, etc

				ITSL	SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter		Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list		Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	RRMP Goa
Cruising									1
									1
Cruising - Cruise Plan Submissions									
# of high risk blocks submitted		0							l
# of high risk cruise plots submitted		0							1
# of high risk cruise plots checked		0							1
% of high risk cruise plots checked (7%)		0.0%							7%
									1
# of med risk blocks submitted		111							
# of med risk cruise plots submitted		2 961							ı
# of med risk cruise plots checked % of med risk cruise plots Checked (3%)		78 2.6 %							3%
70 of filed tisk cruise plots effected (5/4)		2.070							
# of low risk blocks submitted		194							1
# of low risk cruise plots submitted		1 989							ı
# of low risk cruise plots checked		41							l
% of low risk cruise plots checked (0%)		2.1%							0%
Total number of blocks submitted		305							ı
Total number of blocks checked		19							1
Total number of blocks rejected		2							1
Total number of plots		4 950							l
% of submitted blocks Checked		6.2%							ı
Cruise rejection rate (%)		10.5%							
									ı
									l
Cruising - Cutting Permit Submissions									l
									l
# of high risk blocks submitted		7							1
# of high risk cruise plots submitted		55							1
# of high risk cruise plots checked		6							1
% of high risk cruise plots checked (7%)		10.9%							7%
									1
# of med risk blocks submitted		135							1
# of med risk cruise plots submitted		1 884							1
# of med risk cruise plots checked		63							ı
% of med risk cruise plots Checked (3%)		3.3%							3%
Wallawatak klada aykaritta d		426							1
# of low risk blocks submitted # of low risk cruise plots submitted		126 3 304							l
# of low risk cruise plots submitted # of low risk cruise plots checked		62							l
% of low risk cruise plots checked (0%)	+	1.9%							0%
, , , , , , , , , , , , , , , , , , ,									1
Total number of blocks submitted		268							1
Total number of blocks checked		17							I
Total number of cruises rejected		2							
Total number of plots		5 290							l
% of submitted blocks Checked		6.3%							l
Cruise rejection rate (%)		11.8%							l
C									l
Cruise Summary									ı
		500							
Total number of blocks submitted		573							ł
Total number of blocks checked Total number of Blocks rejected		36							l
Cruise rejection rate (%)		11.1%							ł
% of Cruises checked at Plan submission stage		53%							1
% of Cruises Checked at CP submission stage		47%							1
NEW									1
Total number of high risk plots submitted		55							1
Total number of high risk plots checked		6							1
% of high risk cruise plots checked (7%)		10.9%							7%
Total number of medium risk plots submitted		4 845							1
Total number of medium risk plots checked		141							1
% of med risk cruise plots Checked (3%)		2.9%							3%
Total number of low risk plots submitted		5 293							I
Total number of low risk plots checked		103							I
% of low risk cruise plots checked (0%)		1.9%							0%

		Low Risk	Medium Risk	High Risk	1				
	Plots				1				
	Checked	103	141	6					
	%	5%	4%	#DIV/0!	1				
	IPM	0%	3%	7%	1				
	Scale	Cruise			'				
	Based	Based	All Cruises						
			TOTALS						
Cruise Plan Submission					*includes in CP	"V" blocks			
# of Blocks Cruised	340	0	340		includes in Cr	1 DIOCKS			
# of Resubmissions	3	0	3						
% of Resubmissions	1%	0%	1%						
Total Hectares Cruised	5249.4	0.0	5249.4						
# of Blocks Check Cruised	19	0.0	19						
		0	17	000/	1				
# of Checks Passed	17			89%					
# of Cruises Rejected	2	0	2	11%	l				
% of Cruises Field Checked	6%	0%	6%						
# of Cruises NOT Field Checked	321	0	321						
# of Plots Established	5591	0	5591						
# of Plots Checked	119	0	119						
% of Plots Checked	2%	0%	2%						
# of Diote in OC Dioeles	3607	0	3607						
# of Plots in OG Blocks			3358.1						
Area of OG Blocks # of OG Blocks Checked	3358.1	0.0							
	16	0	16						
# of OG Plots Checked # of Plots in SG Blocks	95 1984	0	95 1984						
Area of SG Blocks		0.0							
# of SG Blocks Checked	1891.4	0.0	1891.4 3						
# of SG Blocks Checked # of SG Plots Checked	24	0	24						
" or 30 Flots checked	24		24						
	SB	СВ	ALL CRUISES					Sum of Plan blocks in CP	
# Low Birls Covins Blooks	210			62%	1			Sull of Flatt blocks III CF	CD.
# Low Risk Cruise Blocks			210		1			# t	SB
# Low Risk Plots	2172		2172	39%	l			# Low Risk Plots in CP	183
# Low Risk Plots Checked	41		41					# Low Risk Cruise Blocks In CP	16
% Low Risk Plots Checked	2%		2%	201	1				
# of Low Risk Blocks Rejected	0		0	0%					
# Medium Risk Cruise Blocks	130		130	38%					150
# Medium Risk Plots	3419		3419	2%	l			# Medium Risk Plots in CP	458
# Medium Risk Plots Checked	78		78					# Medium Risk Cruise Blocks In CP	19
% Medium Risk Plots Checked	2%		2%						
# of Blocks Rejected	2	<u>-</u>	2	2%					
# High Risk Cruise Blocks	0	0	0	0%					
# High Risk Plots	0	0	0	0%	ı			# High Risk Plots in CP	0
# HIGH KISK FIOLS			٠	070	ı			# Tilgii Kisk Flots iii Cr	_
# High Risk Plots Checked	0	0	0	070	ı			# High Risk Cruise Blocks in CP	0
		_		070	1				
# High Risk Plots Checked	0	0	0	0%	l 				
# High Risk Plots Checked % High Risk Plots Checked	0 0 %	0 0 %	0 0 %						0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	0 0 % 0	0 0% 0	0 0% 0	0%	ALL CRITISES				0
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission	0 0% 0	0 0% 0	0 0% 0	0% PFS	ALL CRUISES				0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	0 0% 0 SB 81	0 0% 0 CB	0 0% 0 BCTS CB	0% PFS 0	81				0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	0 0% 0 SB 81 270	0 0% 0 CB 0	0 0% 0 BCTS CB	0% PFS 0 0	81 270				0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	0 0% 0 SB 81 270 4865.4	0 0% 0 CB 0	0 0% 0 BCTS CB 0 0	0% PFS 0 0 0	81 270 4865				0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised	0 0% 0 SB 81 270 4865.4	0 0% 0 CB 0 0	0 0% 0 0 BCTS CB 0 0	0% PFS 0 0 0 0	81 270 4865 17	1794	1		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # df Blocks Check Cruised # of Check Cruised # of Check Cruised	0 0% 0 SB 81 270 4865.4 16 2	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 BCTS CB 0 0 0	0% PFS 0 0 0 0 0 0	81 270 4865 17 2	12%	1		0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted	0 0% 0 8B 81 270 4865.4 16 2 5290	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 BCTS CB 0 0 0	0% PFS 0 0 0 0 0 0 0	81 270 4865 17 2 5290	12%	1		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Submitted	0 0% 0 81 270 4865.4 16 2 5290	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138	12%	l		0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0% 0 5B 81 270 4865.4 16 2 5290 131 2%	0 0% 0 0 0 0 0 0 0 0 0	0 0% 0 0 BCTS CB 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3%	12%	1		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked	0 0% 0 58 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138	12%	1		0 ALL PLOTS
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0% 0 58 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0	0 0% 0 0 BCTS CB 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3%	12%	1		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked	0 0% 0 8 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80		I		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	0 0% 0 8 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80	0%	I		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations NOT Office Checked	0 0% 0 8 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80	0%	1		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission	0 0% 0 88 81 270 4865.4 16 2 5290 131 2% 80	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80	0% 10%			0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Submitted # of Plots Checked # of Oppilations Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	0 0% 0 0 SB 81 270 4865.4 16 2 5290 131 2% 80 0 8	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80 0 8	0% 10% 9%			0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # end Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations Rot Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80 0 8	0% 10% 9% 5%	I		0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 8 8 1 270 4865.4 16 2 2 6 80 0 8 8 24 4 39	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80 0 8	0% 10% 9% 5% 48%			0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 SB 81 270 4865.4 16 2 5290 131 2% 80 0 8 24 4 39 41	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80 0 8	0% 10% 9% 5% 48%			0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Plots Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations Poor Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS	81 270 4865 17 2 5290 138 3% 80 0 8 24 4 39 41	0% 10% 9% 5% 48%			0 ALL PLOTS
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 8 81 270 4865.4 16 2 5290 131 2% 80 0 8 24 4 39 41 SB 126	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	81 270 4865 17 2 5290 138 3% 80 0 8 24 4 39 41 ALL CRUISES	0% 10% 9% 5% 48%			0 ALL PLOTS
# High Risk Plots Checked # If High Risk Plots Checked # of High Risk Blocks Rejected # Of High Risk Blocks Rejected # Of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Blocks # Low Risk Plots	0 0% 0 0 8 8 124 4 39 41 SB 126 3304	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS	81 270 4865 17 2 5290 138 3% 80 0 8 24 4 39 41	0% 10% 9% 5% 48%			0 ALL PLOTS
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All Cruise Plans 183 16

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	0	0	0	0	0
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	1	0	0	0	1
Slope	1	0	0	0	1
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

January 9, 2017

Summary

	Cruise Plan Data	
(0	Cruise Plans Submitted for Review:	340
Š	Hectares submitted:	5249.4
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
WW.	Number of Scale Based Plots submitted :	5591
SUE	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	119
FIELD	Percent of Plots field reviewed to date:	2%
믬	Number of Cruises field reviewed to date:	19
SB	Number of Cruises reviewed and UNACCEPTABLE:	2
	Percent of Cruises reviewed and UNACCEPTABLE:	11%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
쁜	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
HB FIELD	Number of Cruises field reviewed to date:	0
9	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	5591
ro.	Number of Plots field reviewed to date:	119
Totals	Percent of Plots field reviewed to date:	2%
은	Number of cruises field reviewed to date:	19
	Number of Cruises reviewed and UNACCEPTABLE:	2
	Percent of Cruises reviewed and UNACCEPTABLE:	11%
	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	81
ATI	Number of Compilations Reviewed:	80
APIL	Number of Compilations reviewed and UNACCEPTABLE:	8
SON	Percent of Compilations reviewed and UNACCEPTABLE:	10%
	Number of Plots office reviewed to date:	115

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BCTS ONLY	Scale Based	Cruise Based	All Cruises			
			TOTALS	1		
Cruise Plan Submission				1		
# of Blocks Check Cruised	1	0	1	ł		
# of Cruises Rejected	0	0	0	0%	1	
# Of Cluises Rejected		Ť	- ŭ	<u> </u>	1	
	SB	СВ	ALL CRUISES	i	*INCLUDES IN	CP "Y" BLOCKS
# Low Risk Cruise Blocks	12		12	t		
# Low Risk Plots	228		228	1		
# Low Risk Plots Checked	6		6	İ		
% Low Risk Plots Checked	3%		3%	1		
# of Low Risk Blocks Rejected	0		0	0%	1	
# Medium Risk Cruise Blocks	14		14		•	
# Medium Risk Plots	622		622	1		
# Medium Risk Plots Checked	0		0	i		
% Medium Risk Plots Checked	0%		0%	1		
# of Blocks Rejected	0		0	0%	1	
# High Risk Cruise Blocks	0	0	0		4	
# High Risk Plots	0	0	0	1		
# High Risk Plots Checked	0	0	0	i		
% High Risk Plots Checked	0%	0%	0%	1		
# of High Risk Blocks Rejected	0	0	0	0%	1	
					•	
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES]	
# of Blocks Check Cruised	1	0	0	1	1	
# of Check Cruised Blocks Rejected	0	0	0	0	0%	
	SB	СВ	BCTS CB	ALL CRUISES	1	
# Low Risk Cruise Comps	18		0	18	1	
# Low Risk Plots	986		0	986]	
# Low Risk Plots Checked	4		0	4]	
% Low Risk Plots Checked	0%		0%	0%	1	
# Medium Risk Cruise Comps	5		0	5	1	
# Medium Risk Plots	262		0	262]	
# Medium Risk Plots Checked	0		0	0]	
% Medium Risk Plots Checked	0%		0%	0%	1	
# High Risk Cruise Comps	0	0	0	0		
# High Risk Plots	0	0	0	0]	
# High Risk Plots Checked	0	0	0	0]	
% High Risk Plots Checked	0%	0%	0%	0%	I	

2
0
0.0%

Sum of Plan blocks in CP

	SB	CR	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

s.21

Instructions

	CRUISE PLAN SUBMISSION													
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth	Block Area (net)	# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
I	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
				Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
S	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

CUTTING PERMIT CRUISE CON

Appraisal Submit Date	ECAS ID	Licensee Name		CP Number	Number of Blocks	ion Risk	Compilat ion Reviewe d?	Cruise Type	og/sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	
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Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal
				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
				·
				Enter the appraisal cruise method. CB = cruise based, SB = scale based.
I .	Text	Drop down list	Cruise Turner CB, CB, BCTC CB, BEC Bilet	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
	Text	Drop down list Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	Enter the block maturity
K	Number	User Enter	ICP Area	Enter the block maturity Enter the cutting permit's net area
	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text		Tally Cards Checked? Y or N	Enter the number of plots in the compilation Enter "Y" if the paper cruise cards were reviewed
IVI	rext	Drop down list	Tally Cards Checked? Y or N	
l .				Enter how many blocks have changed block boundary since the cruise plan
l	l I			was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
l .				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
Р	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
w	Text	User Enter	Comments	resubmissions, etc

ITSL SUBMISSIONS

Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents
----------------------------------	---------	-------------------	---------------------------------	--	--------	----------	--------------------	-------	------------------------	-----------------	-----------------	----------------	--------------

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
I	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

				5115	5.01/				RRMP Goal
Carrielas	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	ı
Cruising									l
Cruising - Cruise Plan Submissions									
H of black state bloods and will be d				1					
# of high risk blocks submitted # of high risk cruise plots submitted				38					ł
# of high risk cruise plots submitted				0					ł
% of high risk cruise plots checked (7%)	+ +			0.0%					7%
% of fight risk claise plots checked (%)				0.076					1 ′~
# of med risk blocks submitted				30					1
# of med risk cruise plots submitted				667]
# of med risk cruise plots checked				5					
% of med risk cruise plots Checked (3%)				0.7%					3%
# -flow-deliblish-sub-sub-selted				1					1
# of low risk blocks submitted				84					ł
# of low risk cruise plots submitted # of low risk cruise plots checked				0					ł
% of low risk cruise plots checked (0%)	+			0.0%					0%
% of low risk cruise plots checked (0%)				0.0%					1 ~~
Total number of blocks submitted				35					1
Total number of blocks checked				1					1
Total number of blocks rejected				1					1
Total number of plots				789					J
% of submitted blocks Checked				2.9%					1
Cruise rejection rate (%)				100.0%					1
									1
Cruising - Cutting Permit Submissions									
									1
# of high risk blocks submitted				9					ł
# of high risk cruise plots submitted				175 8					ł
# of high risk cruise plots checked % of high risk cruise plots checked (7%)	+ +			4.6%					7%
The state plate street (17)				41070					1
# of med risk blocks submitted				23					1
# of med risk cruise plots submitted				652					1
# of med risk cruise plots checked				5					
% of med risk cruise plots Checked (3%)				0.8%					3%
# -flow-deliblicate subscitted									1
# of low risk blocks submitted # of low risk cruise plots submitted	+			0					ł
# of low risk cruise plots submitted # of low risk cruise plots checked				0					ł
% of low risk cruise plots checked (0%)	+ +			0.0%					0%
To the training protection (0.0)				0.070					1
Total number of blocks submitted				32					1
Total number of blocks checked				2					1
Total number of cruises rejected				2]
Total number of plots				827					1
% of submitted blocks Checked				6.3%					
Cruise rejection rate (%)				100.0%					
Cruise Summary									
Total number of blocks and market				- 67					ł
Total number of blocks submitted				67					ł
Total number of blocks checked Total number of Blocks rejected				3					ł
Cruise rejection rate (%)				100.0%					1
% of Cruises checked at Plan submission stage	+ +			33%					1
% of Cruises Checked at Plan Submission stage % of Cruises Checked at CP submission stage				67%					1
NEW									1
Total number of high risk plots submittec				213					1
Total number of high risk plots checked				8					1
% of high risk cruise plots checked (7%)				3.8%					7%
Total number of medium risk plots submitted				1 319					1
Total number of medium risk plots checked				10]
% of med risk cruise plots Checked (3%)				0.8%					3%
Total number of low risk plots submitted				84					1
Total number of low risk plots checked				0					
% of low risk cruise plots checked (0%)				0.0%					0%

		Low Risk	Medium Risk	High Risk				
	Plots							
	Checked	0	10	8				
	%	0%	1%	11%				
	IPM	0%	3%	7%	l			
	Scale	Cruise	All Cruises					
	Based	Based						
			TOTALS					
Cruise Plan Submission					*includes in CP	"Y" blocks		
# of Blocks Cruised	50	0	50					
# of Resubmissions	0	0	0					
% of Resubmissions	0%	0%	0%					
Total Hectares Cruised	1083.6	0.0	1083.6					
# of Blocks Check Cruised	1	0	1		_			
# of Checks Passed	0	0	0	0%				
# of Cruises Rejected	1	0	1	100%				
% of Cruises Field Checked	2%	0%	2%					
# of Cruises NOT Field Checked	49	0	49					
# of Plots Established	1204	0	1204					
# of Plots Checked	5	0	5					
% of Plots Checked	0%	0%	0%					
			0.00					
# of Plots in OG Blocks	868	0	868					
Area of OG Blocks	780.4	0.0	780.4					
# of OG Blocks Checked # of OG Plots Checked	0	0	0					
# of OG Plots Checked # of Plots in SG Blocks	336	0	0 336					
Area of SG Blocks	303.2	0.0	303.2					
# of SG Blocks Checked	1	0.0	1					
# of SG Plots Checked	5	0	5					
	Ť							
	SB	СВ	ALL CRUISES				Sum of Plan blocks in CP	
# Low Risk Cruise Blocks	4		4	8%	l			SB
# Low Risk Plots	84		84	7%	1		# Low Risk Plots in CP	0
# Low Risk Plots Checked	0		0		ı		# Low Risk Cruise Blocks In CP	0
% Low Risk Plots Checked	0%		0%					
# of Low Risk Blocks Rejected	0		0	0%	l			
# Medium Risk Cruise Blocks	44		44	88%				
# Medium Risk Plots	1047		1047	4%			# Medium Risk Plots in CP	380
# Medium Risk Plots Checked	5		5		'		# Medium Risk Cruise Blocks In CP	14
% Medium Risk Plots Checked	0%		0%					
# of Blocks Rejected	1		1	2%	l			
# High Risk Cruise Blocks	2	0	2	4%	1			
# High Risk Plots	73	0	73	6%			# High Risk Plots in CP	35
# High Risk Plots Checked	0	0	0		'		# High Risk Cruise Blocks in CP	1
% High Risk Plots Checked	0%	0%	0%					
# of High Risk Blocks Rejected	0	0	0	0%	l			ALL PLOTS
								4
Appraisal Submission	CD.							
Appraisar sastriission			DCTS CD	DEC				
# of Compilations Submitted	SB	СВ	BCTS CB	PFS	ALL CRUISES			
# of Compilations Submitted	13	0	0	0	13			
# of Blocks Cruised	13 32	0	0	0	13 32			
# of Blocks Cruised Hectares Cruised	13 32 725	0 0 0	0 0	0 0 0	13 32 725			
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised	13 32 725 2	0 0 0	0 0 0	0 0 0	13 32 725 2	100%	1	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected	13 32 725 2	0 0 0 0	0 0 0 0	0 0 0 0	13 32 725 2	100%	1	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted	13 32 725 2 2 827	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	13 32 725 2 2 827	100%	1	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked	13 32 725 2 2 827 13	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	13 32 725 2 2 827 13	100%	1	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Pheck Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked	13 32 725 2 2 827 13 2%	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	13 32 725 2 2 827 13 2%	100%	I	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plocks Check Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	13 32 725 2 2 827 13	100%	I	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Pheck Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	13 32 725 2 2 827 13 2%	100%]	
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plocks Check Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10			
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10	23%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plocks Check Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10	23% 31% 16%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4	23% 31% 16% 8%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of CPs with Tally Cards Checked	13 32 725 2 2 827 13 2% 10 3 4	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	13 32 725 2 2 827 13 2% 10	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4	23% 31% 16% 8%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of CPs with Tally Cards Checked	13 32 725 2 827 13 2% 10 3 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of G CPs	13 32 725 2 2 827 13 2% 10 3 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked	13 32 725 2 2 827 13 29 6 10 3 4 5 1 10 3 SB 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0%	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 0% 23	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0% 23	23% 31% 16% 8% 77%		
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# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs # of GG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 % 23 652 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0% 23 652 5	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked	13 32 725 2 2 827 13 2% 610 3 4 5 1 10 3 SB 0 0 0 0 0 0 0 5 1 10 10 10 10 10 10 10 10 10 10 10 10 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0% 23 652 5 1%	23% 31% 16% 8% 77%		
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# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 0 0 0 3 652 5 1 % 9 175	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 10 3 ALL CRUISES 0 0 0 0 0 % 23 6552 5 1 1% 9 175	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Plots	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 % 23 65 5 1% 9 175 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0% 23 652 5 1% 9 175 8	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 0 0 0 3 652 5 1 % 9 175	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 10 3 ALL CRUISES 0 0 0 0 0 % 23 6552 5 1 1% 9 175	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Plots	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 % 23 65 5 1% 9 175 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0% 23 652 5 1% 9 175 8	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Rompilations NOT Office Checked # of Rompilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Plots Checked # High Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	13 32 725 2 2 827 13 2% 10 3 4 10 3 4 5 1 10 3 SB 0 0 0 0 % 23 652 5 1% 9 175 8 5%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0% 23 652 5 1% 9 175 8	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 SB 0 0 0 0 % 23 652 5 1% 9 175 8 5%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0 0 1 23 652 5 1 1 9 175 8 5 8	23% 31% 16% 8% 77%		
# of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Rompilations NOT Office Checked # of Rompilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Plots Checked # High Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	13 32 725 2 2 827 13 2% 10 3 4 10 3 4 5 1 10 3 SB 0 0 0 0 % 23 652 5 1% 9 175 8 5%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 32 725 2 2 827 13 2% 10 3 4 5 1 10 3 ALL CRUISES 0 0 0 0 0% 23 652 5 1% 9 175 8	23% 31% 16% 8% 77%		

All Cruise Plans

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	2	0	0	0	2
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	0	0	0	0	0
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

Summary

	•	
	Cruise Plan Data	
ro.	Cruise Plans Submitted for Review:	50
Ñ	Hectares submitted:	1083.6
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
BM	Number of Scale Based Plots submitted :	1204
sni	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	5
FIELD	Percent of Plots field reviewed to date:	0%
E E	Number of Cruises field reviewed to date:	1
SB	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	100%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
E E	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date:	0%
E	Number of Cruises field reviewed to date:	0
出	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	1204
ro.	Number of Plots field reviewed to date:	5
Totals	Percent of Plots field reviewed to date:	0%
2	Number of cruises field reviewed to date:	1
	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	100%
	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	13
ATI	Number of Compilations Reviewed:	10
1PIL	Number of Compilations reviewed and UNACCEPTABLE:	4
NO.	Percent of Compilations reviewed and UNACCEPTABLE:	31%
O	Number of Plots office reviewed to date:	44
	ramper of Floto office fortoned to date.	77

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	l	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0]	
# Low Risk Plots	0		0	1	
# Low Risk Plots Checked	0		0	l	
% Low Risk Plots Checked	0%		0%		
# of Low Risk Blocks Rejected	0		0	0%	
# Medium Risk Cruise Blocks	0		0		
# Medium Risk Plots	0		0		
# Medium Risk Plots Checked	0		0]	
% Medium Risk Plots Checked	0%		0%		
# of Blocks Rejected	0		0	0%]
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	BCTS CB	ALL CRUISES	1
# of Blocks Check Cruised	0	0	0	0	ł
# of Check Cruised Blocks Rejected	0	0	0	0	0%
# of Check Cruised Blocks Rejected	0	-	0		0%
	SB	СВ	BCTS CB	ALL CRUISES]
# Low Risk Cruise Comps	0		0	0	
# Low Risk Plots	0		0	0	
# Low Risk Plots Checked	0		0	0	
% Low Risk Plots Checked	0%	L	0%	0%	
# Medium Risk Cruise Comps	0		0	0	
# Medium Risk Plots	0		0	0	
# Medium Risk Plots Checked	0		0	0	
% Medium Risk Plots Checked	0%		0%	0%	l
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	
# High Risk Plots Checked	0	0	0	0	
% High Risk Plots Checked	0%	0%	0%	0%	I

0
0
#DIV/0!

Sum	of	Plan	blocks	in	CF

	SB	CB	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

s.21

		ITSL S	SUBMIS	SIONS						
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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									0	

Instructions

	CRUISE PLAN SUBMISSION												FIELD REVIEW								
Plan Submission Date	Licensee Name	License Number	Block		Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising	Old Growth/ Second Growth	Block Area (net)	# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L. and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	OMPIL	OITA	N REV	/IEW			
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe	Cruise	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	of Blocks	Name of Block(s) Checked	Cruiser	# of Plots Checked	Number of Blocks Failed	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
l				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
l				
l				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise pla
l				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

ITSL SUBMISSIONS													
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO]
Cruising									ı
Cruising - Cruise Plan Submissions									1
	+								1
# of high risk blocks submitted			60						1
# of high risk cruise plots submitted			189						
# of high risk cruise plots checked			0						1
% of high risk cruise plots checked (7%)		_	0.0%						7%
# of med risk blocks submitted			218						1
# of med risk cruise plots submitted	+		4 092					1	1
# of med risk cruise plots shecked			45						1
% of med risk cruise plots Checked (3%)			1.1%						3%
									1
# of low risk blocks submitted			54						1
# of low risk cruise plots submitted			1 415						1
# of low risk cruise plots checked	+	_	0						ł
% of low risk cruise plots checked (0%)			0.0%						0%
Total number of blocks submitted			332						1
Total number of blocks checked			6						1
Total number of blocks rejected			1						1
Total number of plots			5 696]
% of submitted blocks Checked			1.8%						1
Cruise rejection rate (%)			16.7%						1
									1
Cruising - Cutting Permit Submissions									
									1
# of high risk blocks submitted			95						1
# of high risk cruise plots submitted	+		713					1	1
# of high risk cruise plots checked			42						1
% of high risk cruise plots checked (7%)	+		5.9%						79
()									1
# of med risk blocks submitted			384						1
# of med risk cruise plots submitted			5 071						1
# of med risk cruise plots checked			73						1
% of med risk cruise plots Checked (3%)			1.4%						39
# of love state is to subscribe and									4
# of low risk blocks submitted # of low risk cruise plots submitted	+	-	50 1 041					1	1
# of low risk cruise plots submitted	_		0						1
% of low risk cruise plots checked (0%)	+		0.0%					1	09
, , , , , , , , , , , , , , , , , , ,									1
Total number of blocks submitted			529						1
Total number of blocks checked			20						1
Total number of cruises rejected			4						1
Total number of plots			6 825						1
% of submitted blocks Checked			3.8%						1
Cruise rejection rate (%)			20.0%						4
		_							4
Cruise Summary									
									1
Total number of blocks submitted			861						1
Total number of blocks checked			26						1
Total number of Blocks rejected			5						1
Cruise rejection rate (%)	+		19.2%						1
% of Cruises checked at Plan submission stage			23%						1
% of Cruises Checked at CP submission stage *NEW*			77%						1
			902						1
			42						1
			42					-	,
Total number of high risk plots checked			A 79/						. "
Total number of high risk plots checked % of high risk cruise plots checked (7%)			4.7% 9.163					-	1
Total number of high risk plots checked % of high risk cruise plots checked (7%) Total number of medium risk plots submitted			9 163						1
Total number of high risk plots checked % of high risk cruise plots checked (7%) Total number of medium risk plots submitted Total number of medium risk plots checked			9 163 118						
Total number of high risk plots checked % of high risk cruise plots checked Total number of medium risk plots submitted Total number of medium risk plots checked % of med risk cruise plots Checked (3%)			9 163 118 1.3 %						31
Total number of medium risk plots submitted Total number of medium risk plots checked			9 163 118						39

		Low Risk	Madium 21	Ulet Pri	1			
	Plots	Low Risk	Medium Risk	High Risk				
	Checked	0	118	42				
	%	0%	2%	18%				
	IPM	0%	3%	7%				
	Scale Based	Cruise Based	All Cruises					
	baseu	baseu	TOTALS	1				
Cruise Plan Submission				1	*includes in CP	"Y" blocks		
# of Blocks Cruised	632	0	632	1	morados in or	1 0100110		
# of Resubmissions	4	0	4	1				
% of Resubmissions	1%	0%	1%					
Total Hectares Cruised # of Blocks Check Cruised	8304.1 6	0.0	8304.1 6					
# of Checks Passed	5	0	5	83%	1			
# of Cruises Rejected	1	0	1	17%				
% of Cruises Field Checked	1%	0%	1%		'			
# of Cruises NOT Field Checked	626	0	626					
# of Plots Established # of Plots Checked	9661 45	0	9661 45					
% of Plots Checked	0%	0%	0%	1				
				1				
# of Plots in OG Blocks	7367	0	7367					
Area of OG Blocks	6244.9	0.0	6244.9					
# of OG Blocks Checked # of OG Plots Checked	5 35	0	5 35	1				
# of Plots in SG Blocks	2294	0	2294	1				
Area of SG Blocks	2059.2	0.0	2059.2					
# of SG Blocks Checked	1	0	1					
# of SG Plots Checked	10	0	10					
	SB	СВ	ALL CRUISES	1				Sum of Plan blocks in CP
# Low Risk Cruise Blocks	98		98	16%	1			
# Low Risk Plots	2202		2202	23%				# Low Risk Plots in CP
# Low Risk Plots Checked	0		0					# Low Risk Cruise Blocks In CP
% Low Risk Plots Checked	0 %		0 %	0%	ı			
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	469		469	74%				
# Medium Risk Plots	7231		7231	5%				# Medium Risk Plots in CP
# Medium Risk Plots Checked	45		45		•			# Medium Risk Cruise Blocks In Cl
% Medium Risk Plots Checked	1%		1%					
# of Blocks Rejected	1		1	0%				
					1			
# High Risk Cruise Blocks	65 228	0	65 228	10%				# High Rick Plots in CP
# High Risk Cruise Blocks # High Risk Plots # High Risk Plots Checked	228	0	65 228 0	2%				# High Risk Plots in CP # High Risk Cruise Blocks in CP
# High Risk Plots	228	0	228					# High Risk Plots in CP # High Risk Cruise Blocks in CP
# High Risk Plots # High Risk Plots Checked	228 0	0	228 0					
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	228 0 0 %	0 0 0 %	228 0 0 %	2%				
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission	228 0 0% 0 SB	0 0 0% 0	228 0 0% 0 BCTS CB	2% 0% PFS	ALL CRUISES			
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	228 0 0% 0 5B 111	0 0 0% 0 CB	228 0 0% 0 BCTS CB	2% 0% PFS	110			
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	228 0 0% 0 5B 111 521	0 0 0% 0 0	228 0 0% 0 0 BCTS CB 0	2% 0% PFS 1 8	110 552			
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	228 0 0% 0 5B 111	0 0 0% 0 CB	228 0 0% 0 BCTS CB	2% 0% PFS	110			
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	228 0 0% 0 SB 111 521 5966.4	0 0 0% 0 0 CB 0 0	228 0 0% 0 0 BCTS CB 0 0	2% 0% PFS 1 8 57.1	110 552 6024	20%	1	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Of Check Cruised # of Of Plots Submitted # of Plots Submitted	228 0 0% 0 SB 111 521 5966.4 19 4 6758	0 0 0% 0 0 CB 0 0 0	228 0 0% 0 0 BCTS CB 0 0 0 0	2% O% PFS 1 8 57.1 1 0 67	110 552 6024 20 4 6825	20%	1	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Checked	228 0 0% 0 SB 111 521 5966.4 19 4 6758 109	0 0 0% 0 0 0 0 0 0 0	228 0 0% 0 0 BCTS CB 0 0 0 0	2% O% PFS 1 8 57.1 1 0 67 6	110 552 6024 20 4 6825 115	20%	1	
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# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	228 0 0% 0 SB 111 521 5966.4 19 4 6758 109 2% 109 0 23	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	228 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	2% O% PFS 1 8 57.1 0 67 6 9% 1 0 1	110 552 6024 20 4 6825 115 2% 110	4% 22%		
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# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Checked Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Polts Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks	228 0 0% 0 SB 111 521 5966.4 19 4 6758 109 2% 109 0 23 56 10 102 9 SB 50 1041 0 0 384	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	228 0 0% 0 0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2% 0% PFS 1 8 57.1 1 0 67 6 9% 1 0 1 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0	110 552 6024 20 4 6825 115 2% 110 4 24 56 11 106 10 ALL CRUISES 50 1041 0 0% 384	4% 22% 10% 10% 96%		
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# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Checked Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Plots Checked # of Flots Checked # of Sor Plots Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # Medium Risk Plots Checked # High Risk Blocks	228 0 0% 0 SB 111 521 5966.4 19 4 6758 109 2% 109 0 23 56 10 102 9 SB 50 1041 0 0 384 5071 73 1% 1% 1% 1% 1% 1% 1% 1% 1% 1%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	228 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2% 0% PFS 1 8 57.1 0 67 69 1 0 1 1 0 0 1 0 0 0 0 0 0 8	110 552 6024 20 4 6825 115 2% 110 4 24 56 11 106 10 ALL CRUISES 50 1041 0 0% 384 5071 73 1% 95	4% 22% 10% 10% 96%		
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All Cruise Plans 787 44

> 3139 251

ALL BLOCKS

300

ALL PLOTS

3965

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	0	0	0	0	0
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	1	0	0	0	1
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

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Summary

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	Cruise Plan Data	
(0	Cruise Plans Submitted for Review:	632
ÑO	Hectares submitted:	8304.1
SUBMISSIONS	Number of Cruise Based Plots submitted :	0
WE SWIT	Number of Scale Based Plots submitted :	9661
SUE	Number of Cruise Base Pilot Plots submitted:	0
-	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	45
FIELD	Percent of Plots field reviewed to date:	0%
쁜	Number of Cruises field reviewed to date:	6
SB	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	17%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
쁜	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
HB FIELD	Number of Cruises field reviewed to date:	0
9	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	9661
"	Number of Plots field reviewed to date:	45
Totals	Percent of Plots field reviewed to date:	0%
2	Number of cruises field reviewed to date:	6
	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	17%
	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	110
ATIC	Number of Compilations Reviewed:	110
1PIL	Number of Compilations reviewed and UNACCEPTABLE:	24
NO.	Percent of Compilations reviewed and UNACCEPTABLE:	22%
J	Number of Plots office reviewed to date:	882
	radinoof of Flots office reviewed to date.	002

BCTS ONLY	Scale Based	Cruise Based	All Cruises			
			TOTALS	1		
Cruise Plan Submission				1		
# of Blocks Check Cruised	2	0	2	1		
# of Cruises Rejected	0	0	0	0%]	
	SB	СВ	ALL CRUISES	l	*INCLUDES IN	CP "Y" BLOCKS
# Low Risk Cruise Blocks	9		9	ļ		
# Low Risk Plots	540		540			
# Low Risk Plots Checked	0		0	l		
% Low Risk Plots Checked	0%		0%			
# of Low Risk Blocks Rejected	0	l	0	0%]	
# Medium Risk Cruise Blocks	32		32			
# Medium Risk Plots	1258		1258	1		
# Medium Risk Plots Checked	16		16			
% Medium Risk Plots Checked	1%		1%		_	
# of Blocks Rejected	0		0	0%]	
# High Risk Cruise Blocks	0	0	0		_	
# High Risk Plots	0	0	0			
# High Risk Plots Checked	0	0	0	1		
% High Risk Plots Checked	0%	0%	0%		_	
# of High Risk Blocks Rejected	0	0	0	0%]	
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	1	
# of Blocks Check Cruised	0	0	0	0	1	
# of Check Cruised Blocks Rejected	0	0	0	0	0%	
		<u> </u>				
	SB	СВ	BCTS CB	ALL CRUISES]	
# Low Risk Cruise Comps	0		0	0]	
# Low Risk Plots	0		0	0	I	
# Low Risk Plots Checked	0		0	0	I	
% Low Risk Plots Checked	0%		0%	0%	l	
# Medium Risk Cruise Comps	6		0	6	1	
# Medium Risk Plots	490		0	490	I	
# Medium Risk Plots Checked	0		0	0]	
% Medium Risk Plots Checked	0%		0%	0%	l	
# High Risk Cruise Comps	0	0	0	0	l	
# High Risk Plots	0	0	0	0	I	
# High Risk Plots Checked	0	0	0	0]	
% High Risk Plots Checked	0%	0%	0%	0%	I	

2
0
0.0%

	SB	CB	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	299	 299
# Medium Risk Cruise Blocks In CP	5	 5

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

	ITSL SUBMISSIONS									
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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Instructions

	CRUISE PLAN SUBMISSION													FIE	LD I	REVI	EW				
Plan Submissio Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)		Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
H	Text	User Enter	Location	Enter geographic description of where the block is located
I	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
				Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	V.
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
s	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column V.
T	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
v	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

	CUTTING PERMIT CRUISE COMPILATION REVIEW	
Appraisal Submit Date ECAS ID Licensee Number Number Number Number Cruise Compilat ion Risk of Blocks Rating (ITSL = L; CB = H)	Cruise OG / SG CP Area Total # Cards Blocks Number Name of Cruiser # of Number Cruiser C	ommen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
l				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
l				
l				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise pla
l				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

				ITSL	SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
H	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	1
Cruising									П
Cruising - Cruise Plan Submissions									1
Cruising - Cruise Flan Submissions	-								1
# of high risk blocks submitted							23		1
# of high risk cruise plots submitted							444		1
# of high risk cruise plots checked							15		1
% of high risk cruise plots checked (7%)							3.4%		1
									1
# of med risk blocks submitted							171		1
# of med risk cruise plots submitted							2 483		1
# of med risk cruise plots checked							82		1
% of med risk cruise plots Checked (3%)	_	_					3.3%		4.
# - £ -							24		4
# of low risk blocks submitted # of low risk cruise plots submitted	-	-					31 289		Ł
	_						0		1.
# of low risk cruise plots checked % of low risk cruise plots checked (0%)	+	+					0.0%		1
% of low risk cruise plots checked (0%)							0.0%		ł.
Total number of blocks submitted	_						225		1
Total number of blocks checked							11		1
Total number of blocks rejected							1		1
Total number of plots							3 216		1
% of submitted blocks Checked							4.9%		1
Cruise rejection rate (%)							9.1%		1
									1
									1
Cruising - Cutting Permit Submissions									L
									1
# of high risk blocks submitted							0		1
# of high risk cruise plots submitted							0		Г
# of high risk cruise plots checked							0		L
% of high risk cruise plots checked (7%)							0.0%		1
									1
# of med risk blocks submitted							139		Ł
# of med risk cruise plots submitted							1 751		4.
# of med risk cruise plots checked							56		4
% of med risk cruise plots Checked (3%)							3.2%		ł.
# of low risk blocks submitted							3		1
# of low risk cruise plots submitted	+	_					20		1
# of low risk cruise plots submitted							0		1.
% of low risk cruise plots checked (0%)	+	_					0.0%		1
70 of 10W Hak claise plots checked (0%)							0.070		1.
Total number of blocks submitted							142		1
Total number of blocks checked							5		1.
Total number of cruises rejected							0		1
Total number of plots							1 771		1
% of submitted blocks Checked	1						3.5%		1
Cruise rejection rate (%)	1						0.0%		1
									1
Cruise Summary									L
, and a community									1
Total number of blocks submitted							367		1
Total number of blocks checked							16		1
Total number of Blocks rejected							1		1
Cruise rejection rate (%)							6.3%		1
% of Cruises checked at Plan submission stage							69%		1
% of Cruises Checked at CP submission stage							31%		1
NEW									4
Total number of high risk plots submitted							444		1
Total number of high risk plots checked							15		1
% of high risk cruise plots checked (7%)							3.4%		1
Total number of medium risk plots submitted							4 234		1
Total number of medium risk plots checked							138		1
% of med risk cruise plots Checked (3%)							3.3%		1
Tatal acceptant of lace side alata acceptant and							309		1
Total number of low risk plots submitted			_						
Total number of low risk plots submitted Total number of low risk plots checked							0		Ш

		Low Risk	Medium Risk	High Risk			
	Plots	0	138	15			
	%	0%	6%	3%			
	IPM	0%	3%	7%			
	Scale	Cruise	All Cruises				
	Based	Based	TOTALS				
Cruise Plan Submission			TOTALS		*includes in CP	"V" blocks	
# of Blocks Cruised	204	21	225		midddd iir o'i	1 blooms	
# of Resubmissions	0	0	0				
% of Resubmissions Total Hectares Cruised	0% 1990.0	0% 215.9	0% 2207.7				
# of Blocks Check Cruised	10	1	11				
# of Checks Passed	9	1	10	91%			
# of Cruises Rejected	1	0	1	9%			
% of Cruises Field Checked # of Cruises NOT Field Checked	5% 194	5% 20	5% 214				
# of Plots Established	2818	398	3219				
# of Plots Checked	97	8	105				
% of Plots Checked	3%	2%	3%				
# of Plots in OG Blocks	449	330	779				
Area of OG Blocks	235.3	163.7	399.0				
# of OG Blocks Checked	2	1	3				
# of OG Plots Checked # of Plots in SG Blocks	17 2369	- 8 - 68	25 2440				
Area of SG Blocks	1754.7	52.2	1808.7				
# of SG Blocks Checked	8	0	8				
# of SG Plots Checked	80	0	80				
	SB	СВ	ALL CRUISES				Sum of Plan
# Low Risk Cruise Blocks	31		31	14%	l		Sam or Man
# Low Risk Plots	289		289	9%			# Low Risk Pl
# Low Risk Plots Checked	0		0				# Low Risk Co
% Low Risk Plots Checked # of Low Risk Blocks Rejected	0%		0%	0%	I		
# Medium Risk Cruise Blocks	171		171	76%			
# Medium Risk Plots	2483		2483	5%			# Medium Ri
# Medium Risk Plots Checked	82		82				# Medium Ri
% Medium Risk Plots Checked # of Blocks Rejected	3% 0		3% 0	0%	I		
# High Risk Cruise Blocks	2	21	23	10%			
# High Risk Plots	46	398	444	14%			# High Risk P
# High Risk Plots Checked	15	0	15				# High Risk C
% High Risk Plots Checked # of High Risk Blocks Rejected	33% 1	0 %	3% 1	4%	i		
w of High Risk blocks Rejected			1	470			
Appraisal Submission	SB	СВ	BCTS CB	PFS	ALL CRUISES		
# of Compilations Submitted	30	0	0	0	30		
# of Blocks Cruised	142	0	0	0	142		
Hectares Cruised	1667.5	0	0	0	1668		
# of Blocks Check Cruised # of Check Cruised Blocks Rejected	5	0	0	0	5	0%	l
# of Plots Submitted	1771	0	0	0	1771		ı
# of Plots Checked	56	0	0	0	56		
% of Plots Checked # of Compilations Checked	3% 25	0 %	0% 0	0 %	3% 25		
	-23	L ~		-	23		1
# of Compilations NOT Office Checked	5	0	0	0	5	17%	
# of Re-compilations required	0	0	0	0	0	0%	
# of Block Changes in CPs Since Plan Submission	8	0	0	0	8	6%	
# of CPs with Tally Cards Checked	3	0	0	0	3	10%	
# of OG CPs	1	0	0	0	1	3%	
# of SG CPs	29	0	0	0	29	97%	I
	SB	СВ	BCTS CB	PFS	ALL CRUISES		
# Low Risk Blocks	3		0	0	3		
# Low Risk Plots # Low Risk Plots Checked	20		0	0	20		
% Low Risk Plots Checked	0%		0%	0%	0%		
# Medium Risk Blocks	139		0	0	139		
# Medium Risk Plots	1751		0	0	1751		
# Medium Risk Plots Checked % Medium Risk Plots Checked	56 3 %		0	0 0%	56 3 %		
# High Risk Blocks		0	0	0	0		
# High Risk Plots	0	0	0	0	0		
# High Risk Plots Checked	0	0	0	0	0		
% High Risk Plots Checked	0%	0%	0%	0%	0%		
						l	
Total Number of Cruises (Plan							
and CP) Failed Due To:	SB	СВ	BCTS CB	PFS	ALL CRUISES		
Tree Count	0	0	0	0	0		
Species	0	0	0	0	0		
Height Pathology	0	0	0	0	0		
Pathology Damage	0	0	0	0	0		
Ages	1	0	0	0	1		
DBH	0	0	0	0	0		
Quality	0	0	0	0	0		
Plot Location	0	0	0	0	0		
Slope			() (
Slope Other	0	0	0	0	0		

Sum of Plan blocks in CP	SB	СВ	All Cruise Plans
Low Risk Plots in CP	0		0
ow Risk Cruise Blocks In CP	0		0
Medium Risk Plots in CP Medium Risk Cruise Blocks In CP	0		0
edium Risk Cruise Blocks In CP	0		0
	0	0	0
	0	0	0
	0 ALL PLOTS	0	0 ALL BLOCKS
	0	0	0
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
	0 ALL PLOTS	0	0 ALL BLOCKS
High Risk Plots in CP High Risk Cruise Blocks in CP	0 ALL PLOTS	0	0 ALL BLOCKS

January	9,	2017
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Summary

	Cruise Plan Data	
(0	Cruise Plans Submitted for Review:	225
SUBMISSIONS	Hectares submitted:	2207.7
SSI	Number of Cruise Based Plots submitted :	398
BM.	Number of Scale Based Plots submitted :	2818
SUI	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	97
FIELD	Percent of Plots field reviewed to date:	3%
뿝	Number of Cruises field reviewed to date:	10
SB	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	10%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	8
CB FIELD	Percent of Plots field reviewed to date:	2%
昰	Number of Cruises field reviewed to date:	1
8	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
뿐	Number of Cruises field reviewed to date:	0
里	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	3216
"	Number of Plots field reviewed to date:	105
Totals	Percent of Plots field reviewed to date:	3%
2	Number of cruises field reviewed to date:	11
	Number of Cruises reviewed and UNACCEPTABLE:	1
	Percent of Cruises reviewed and UNACCEPTABLE:	9%
(0	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	30
ATI	Number of Compilations Reviewed:	25
MPII.	Number of Compilations reviewed and UNACCEPTABLE:	0
Ó	Percent of Compilations reviewed and UNACCEPTABLE:	0%
Ö		

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS]	
Cruise Plan Submission					
# of Blocks Check Cruised	2	1	3	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	ļ	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0		
# Low Risk Plots	0		0		
# Low Risk Plots Checked	0		0	l	
% Low Risk Plots Checked	0%		0%		,
# of Low Risk Blocks Rejected	0		00	0%	l
# Medium Risk Cruise Blocks	21		21		
# Medium Risk Plots	663		663		
# Medium Risk Plots Checked	17		17		
% Medium Risk Plots Checked	3%		3%		_
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES]
# of Blocks Check Cruised	3	0	0	3	1
# of Check Cruised Blocks Rejected	0	0	0	0	0%
	SB	СВ	BCTS CB	ALL CRUISES]
# Low Risk Cruise Comps	0		0	0	
# Low Risk Plots	0		0	0	
# Low Risk Plots Checked	0		0	0	
% Low Risk Plots Checked	0%		0%	0%	
# Medium Risk Cruise Comps	8		0	8	
# Medium Risk Plots	740		0	740	
# Medium Risk Plots Checked	32		0	32	
% Medium Risk Plots Checked	4%		0%	4%	
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	
# High Risk Plots Checked	0	0	0	0	
% High Risk Plots Checked	0%	0%	0%	0%	1

Cruise Summary	
Total number of blocks checked	5
Total number of Blocks rejected	0
Cruise rejection rate (%)	0.0%

	30	CD	All Cluises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

ITSL SUBMISSIONS										
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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Instructions

	CRUISE PLAN SUBMISSION									FIELD REVIEW											
Plan Submissio Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)		Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
H	Text	User Enter	Location	Enter geographic description of where the block is located
I	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
				Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	V.
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
s	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column V.
T	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
v	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

	CUTTING PERMIT CRUISE COMPILATION REVIEW	
Appraisal Submit Date ECAS ID Licensee Number Number Number Number Cruise Compilat ion Risk of Blocks Rating (ITSL = L; CB = H)	Cruise OG / SG CP Area Total # Cards Blocks Number Name of Cruiser # of Number Cruiser C	ommen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

	L .			Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
I				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
1				
I				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1 1	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise plan
I				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
Р	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

ITSL SUBMISSIONS													
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	RRMP
Cruising									1
Cruising - Cruise Plan Submissions									1
	+							-	ł
# of high risk blocks submitted	2								1
# of high risk cruise plots submitted	74								1
# of high risk cruise plots checked	5								
% of high risk cruise plots checked (7%)	6.8%								7%
# of med risk blocks submitted	75								1
# of med risk cruise plots submitted	1 129								1
# of med risk cruise plots checked	42								1
% of med risk cruise plots Checked (3%)	3.7%								3%
# of low risk blocks submitted	25								1
# of low risk cruise plots submitted	223								1
# of low risk cruise plots checked	0								1
% of low risk cruise plots checked (0%)	0.0%								0%
Total number of blocks submitted	102								1
Total number of blocks checked	10								1
Total number of blocks rejected	4								1
Total number of plots	1 426								1
% of submitted blocks Checked	9.8%								1
Cruise rejection rate (%)	40.0%								1
	_								ł
Cruising - Cutting Permit Submissions									ı
cruising - cutting remit submissions									ı
									1
# of high risk blocks submitted	13							-	l l
# of high risk cruise plots submitted	205							-	ł
# of high risk cruise plots checked % of high risk cruise plots checked (7%)	6.3%							-	79
70 of high risk cruise plots checked (7%)	0.570								1 "
# of med risk blocks submitted	182								1
# of med risk cruise plots submitted	2 121								1
# of med risk cruise plots checked	56								1
% of med risk cruise plots Checked (3%)	2.6%								39
# of low risk blocks submitted	1								1
# of low risk cruise plots submitted	0								1
# of low risk cruise plots checked	0								1
% of low risk cruise plots checked (0%)	0.0%								03
Total number of blocks submitted	196								1
Total number of blocks submitted Total number of blocks checked	14							-	ł
Total number of cruises rejected	3								1
Total number of plots	2 326								1
% of submitted blocks Checked	7.1%								1
Cruise rejection rate (%)	21.4%								1
Cruise Summary									ı
									1
Total number of blocks submitted	298								1
Total number of blocks checked Total number of Blocks rejected	7								ł
Cruise rejection rate (%)	29.2%								1
% of Cruises checked at Plan submission stage	42%								1
% of Cruises Checked at CP submission stage	58%								1
NEW									1
Total number of high risk plots submitted	279								1
Total number of high risk plots checked	18								1
% of high risk cruise plots checked (7%)	6.5%								7
Total number of medium risk plots submitted	3 250								1
Total number of medium risk plots checked	98								1.
% of med risk cruise plots Checked (3%) Total number of low risk plots submitted	3.0% 223								3
	223								4
Total number of low risk plots checked	0					l			

	Plots	Low Risk	Medium Risk	High Risk		
	Checked	0	98	18		
	%	0%	4%	24%		
	IPM	0%	3%	7%		
	Scale	Cruise	All Cruises			
	Based	Based	TOTALS			
Cruise Plan Submission			TOTALS		*includes in CP	"V" blocks
# of Blocks Cruised	207	0	207		miciades in Oi	1 blocks
# of Resubmissions	3	0	3			
% of Resubmissions	1%	0%	1%			
Total Hectares Cruised # of Blocks Check Cruised	2261.3 10	0.0	2261.3 10			
# of Checks Passed	6	0	6	60%		
# of Cruises Rejected	4	0	4	40%		
% of Cruises Field Checked	5%	0%	5%		1	
# of Cruises NOT Field Checked	197	0	197			
# of Plots Established # of Plots Checked	2669 47	0	2669 47			
% of Plots Checked	2%	0%	2%			
# of Plots in OG Blocks	1913	0	1913			
Area of OG Blocks	1627.5	0.0	1627.5			
# of OG Blocks Checked # of OG Plots Checked	5 24	0	5 24			
# of Plots in SG Blocks	756	0	756			
Area of SG Blocks	633.8	0.0	633.8			
# of SG Blocks Checked	5	0	5			
# of SG Plots Checked	23	0	23			
	SB	СВ	ALL CRUISES			
# Low Risk Cruise Blocks	30		30	14%		
# Low Risk Plots	318		318	12%		
# Low Risk Plots Checked	0		0			
% Low Risk Plots Checked	0%		0%	0%	ı	
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	175		175	0% 85%		
# Medium Risk Plots	2277		2277	7%		
# Medium Risk Plots Checked	42		42		l	
% Medium Risk Plots Checked	2%		2%			
# of Blocks Rejected	4		4	2%		
# High Risk Cruise Blocks	74	0	74	1% 3%		
# High Risk Plots # High Risk Plots Checked	5	0	5	376		
% High Risk Plots Checked	7%	0%	7%			
# of High Risk Blocks Rejected	0	0	0	0%		
Appraisal Submission	SB	СВ	BCTS CB	PFS	ALL CRUISES	
# of Compilations Submitted	40	0	0	0	39	
# of Blocks Cruised Hectares Cruised	196 2059.8	0	0	0	196 2060	
# of Blocks Check Cruised	14	0	0	0	14	
# of Check Cruised Blocks Rejected	3	0	0	0	3	21%
# of Plots Submitted	2326	0	0	0	2326	
# of Plots Checked % of Plots Checked	69	0 0%	0	0	69	
# of Compilations Checked	3% 37	0%	0%	0%	3% 37	
# of Compilations NOT Office Checked	2	0	0	0	2	5%
# of Re-compilations required	5	0	0	0	5	13%
# of Block Changes in CPs Since Plan Submission	9	0	0	0	9	5%
# of CPs with Tally Cards Checked	0	0	0	0	0	0%
# of OG CPs	30	0	0	0	30	77%
# of SG CPs	10	0	0	0	10	26%
	SB	СВ	BCTS CB	PFS	ALL CRUISES	
# Low Risk Blocks	3B 1		0			
# Low Risk Plots				0	1	
	0		0	0	0	
# Low Risk Plots Checked	0		0	0	0	
# Low Risk Plots Checked % Low Risk Plots Checked	0 0%		0 0 0%	0 0 0 %	0 0 0 %	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks	0 0% 182		0 0 0% 0	0 0 0 0% 0	0 0 0% 182	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots	0 0% 182 2121		0 0 0% 0 0	0 0 0% 0	0 0 0% 182 2121	
# Low Risk Plots Checked % Low Risk Plots Checked	0 0% 182		0 0 0% 0	0 0 0 0% 0	0 0 0% 182	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Migh Risk Blocks	0 0% 182 2121 56 3% 13	 0	0 0 0% 0 0 0 0 0	0 0 0% 0 0 0 0 0	0 0 0% 182 2121 56 3%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks	0 0% 182 2121 56 3% 13 205	 0	0 0 0% 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Block # High Risk Block # High Risk Block	0 0% 182 2121 56 3% 13	 0	0 0 0% 0 0 0 0 0	0 0 0% 0 0 0 0 0	0 0 0% 182 2121 56 3%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Block # High Risk Block # High Risk Block	0 0% 182 2121 56 3% 13 205 13	 0 0	0 0 0% 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205	
# Low Risk Plots Checked % Low Risk Plots Checked Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots # High Risk Plots # High Risk Plots Checked % High Risk Plots Checked % High Risk Plots Checked	0 0% 182 2121 56 3% 13 205 13 6%	 0 0	0 0 0% 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205	
# Low Risk Plots Checked % Low Risk Plots Checked Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Migh Risk Plots # High Risk Blocks # High Risk Blocks # High Risk Plots # High Risk Plots Checked % High Risk Plots Checked Total Number of Cruises (Plan	0 0% 182 2121 56 3% 13 205 13 6%		0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205 13 6%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Migh Risk Plots Checked # High Risk Plots Checked # High Risk Plots # High Risk Plots Checked % High Risk Plots Checked % High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To:	0 0% 182 2121 56 3% 13 205 13 6%		0 0 0% 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205 13 6%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked % High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count	0 0% 182 2121 56 3% 13 205 13 6%		0 0 0% 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205 13 6%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Migh Risk Plots Checked # High Risk Blocks # High Risk Plots # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species	0 0% 182 2121 56 3% 13 205 13 6% SB 2		0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 56 3% 13 205 13 6% ALL CRUISES 2 0	
# Low Risk Plots Checked % Low Risk Plots Checked * Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Plots Checked # High Risk Plots # High Risk Plots # High Risk Plots Checked # High Risk Plots Checked * High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height	0 0% 182 2121 56 3% 13 205 13 6% SB 2		0 0 0% 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 182 2121 56 3% 13 205 13 6%	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked % High Risk Plots Checked % High Risk Plots Checked % High Risk Plots Checked	0 0% 182 2121 56 3% 13 205 13 6% SB 2		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 182 2121 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage	0 0% 182 2121 56 3% 13 205 13 6% SB 2 0 1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 56 3% 13 205 13 6% ALL CRUISES 2 0 1 1 0 0	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots hecked # High Risk Plots Checked # High Risk Plots # High Risk Plots Checked % High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages DBH	0 08: 182: 2121 56: 38: 13: 205: 13: 6%: SB: 2: 0: 1: 0: 0: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages DBH Quality	0 0% 182 2121 56 3% 13 205 13 6% SB 2 0 1 1 0 0 0 1 1 1 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 56 3% 13 205 13 6% ALL CRUISES 2 0 1 1 0 0 0 1 1 0 0	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages DBH Quality Plot Location	0 0 0 0 182 2121 56 3% 13 205 13 6% SB 2 0 1 1 0 0 0 0 0 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 1 56 6 3 3% 1 3 6 56 6 3 13 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	
# Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages DBH Quality	0 0% 182 2121 56 3% 13 205 13 6% SB 2 0 1 1 0 0 0 1 1 1 0 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 182 2121 56 3% 13 205 13 6% ALL CRUISES 2 0 1 1 0 0 0 1 1 0 0	

	SB	CB	All Cruise Plans
# Low Risk Plots in CP	95		95
# Low Risk Cruise Blocks In CP	5		5

# Medium Risk Plots in CP	1148	 1148
# Medium Risk Cruise Blocks In CP	100	 100

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

ALL PLOTS ALL BLOCKS
1243 105

January 9,	2017
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Summary

SB FIELD SUBMISSIONS	Cruise Plan Data Cruise Plans Submitted for Review: Hectares submitted: Number of Cruise Based Plots submitted: Number of Scale Based Plots submitted: Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date: Percent of Plots field reviewed to date:	207 2261.3 0 2669 0
FIELD	Hectares submitted: Number of Cruise Based Plots submitted: Number of Scale Based Plots submitted: Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date:	2261.3 0 2669 0
FIELD	Number of Cruise Based Plots submitted : Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date:	0 2669 0 0
FIELD	Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date:	2669 0 0
FIELD	Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date:	0
FIELD	Number of ITSL Plots submitted: SCALE BASED Field Data Number of Plots field reviewed to date:	0
B FIELD	SCALE BASED Field Data Number of Plots field reviewed to date:	
B FIELD	Number of Plots field reviewed to date:	47
B FIELD		47
B FIELD	Percent of Plots field reviewed to date:	
B FIE		2%
Щ.	Number of Cruises field reviewed to date:	10
O	Number of Cruises reviewed and UNACCEPTABLE:	4
	Percent of Cruises reviewed and UNACCEPTABLE:	40%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
E	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date:	0%
E	Number of Cruises field reviewed to date:	0
里	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	2669
co i	Number of Plots field reviewed to date:	47
Totals	Percent of Plots field reviewed to date:	2%
은	Number of cruises field reviewed to date:	10
	Number of Cruises reviewed and UNACCEPTABLE:	4
	Percent of Cruises reviewed and UNACCEPTABLE:	40%
(0	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	39
ATI	Number of Compilations Reviewed:	37
IPIL	Number of Compilations reviewed and UNACCEPTABLE:	5
NO.	Percent of Compilations reviewed and UNACCEPTABLE:	13%
O	Number of Plots office reviewed to date:	0

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	2	0	2	1	
# of Cruises Rejected	1	0	1	50%]
	SB	СВ	ALL CRUISES	ł	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	3		3	f	
# Low Risk Plots	37		37	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected	0		0	0%	1
# Medium Risk Cruise Blocks	16		16		•
# Medium Risk Plots	566		566	1	
# Medium Risk Plots Checked	5		5	1	
% Medium Risk Plots Checked	1%		1%	1	
# of Blocks Rejected	1		1	6%]
# High Risk Cruise Blocks	2	0	2	1	
# High Risk Plots	74	0	74	ļ	
# High Risk Plots Checked	5	0	5	l .	
% High Risk Plots Checked	7%	0%	7%		
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	1
# of Blocks Check Cruised	2	0	0	2	1
# of Check Cruised Blocks Rejected	0	0	0	0	0%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	1
# Low Risk Plots	0		0	0	1
# Low Risk Plots Checked	0		0	0	1
% Low Risk Plots Checked	0%		0%	0%	1
# Medium Risk Cruise Comps	9		0	9	
# Medium Risk Plots	670		0	670	1
# Medium Risk Plots Checked	5		0	5]
% Medium Risk Plots Checked	1%		0%	1%]
# High Risk Cruise Comps	1	0	0	1	
# High Risk Plots	82	0	0	82]
# High Risk Plots Checked	8	0	0	8]
% High Risk Plots Checked	10%	0%	0%	10%	I

4
1
25.0%

	SB	CR	All Cruises
# Low Risk Plots in CP	3		3
# Low Risk Cruise Blocks In CP	1		1

# Medium Risk Plots in CP	170	 170
# Medium Risk Cruise Blocks In CP	5	 5

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

Page 146 to/à Page 149

Withheld pursuant to/removed as

Instructions

	CRUISE PLAN SUBMISSION													FIE	LD F	REVI	EW				
Plan Submissior Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising	Old Growth/ Second Growth	Block Area (net)	# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why inColumn V.
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
T	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPIL	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

_				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
I				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
I				
I				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1 1	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise plai
I				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

ITSL SUBMISSIONS													
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter		Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

,	ear End	Repor	ung					
	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising								
Cruising - Cruise Plan Submissions								
# of high risk blocks submitted # of high risk cruise plots submitted						3 50		
# of high risk cruise plots checked						6		
% of high risk cruise plots checked (7%)						12.0%		
# of med risk blocks submitted						16		
# of med risk cruise plots submitted						176		
# of med risk cruise plots checked % of med risk cruise plots Checked (3%)						7.4%		
# of low risk blocks submitted # of low risk cruise plots submitted						20 122		
# of low risk cruise plots submitted # of low risk cruise plots checked						0		
% of low risk cruise plots checked (0%)						0.0%		
Total number of blocks submitted						39		
Total number of blocks checked						6		
Total number of blocks rejected Total number of plots						348		
% of submitted blocks Checked						15.4%		
Cruise rejection rate (%)						16.7%		
Cruising - Cutting Permit Submissions								
# of high risk blocks submitted						0		
# of high risk cruise plots submitted						0		
# of high risk cruise plots checked						0		
% of high risk cruise plots checked (7%)						0.0%		
# of med risk blocks submitted						55		
# of med risk cruise plots submitted # of med risk cruise plots checked						544		
% of med risk cruise plots Checked (3%)						0.9%		
# of low risk blocks submitted						0		
# of low risk cruise plots submitted						0		
# of low risk cruise plots checked						0		
% of low risk cruise plots checked (0%)						0.0%		
Total number of blocks submitted						55		
Total number of blocks checked						0		
Total number of cruises rejected Total number of plots						589		
% of submitted blocks Checked						1.8%		
Cruise rejection rate (%)						0.0%		
Cruise Summary								
Total number of blocks submitted						94		
Total number of blocks checked						7		
Total number of Blocks rejected Cruise rejection rate (%)						1 14.3%		
% of Cruises checked at Plan submission stage						86%		
% of Cruises Checked at CP submission stage						14%		
NEW Total number of high risk plots submitted						50		
Total number of high risk plots checked						6		
% of high risk cruise plots checked (7%)						12.0%		
Total number of medium risk plots submitted Total number of medium risk plots checked						720 18		
% of med risk cruise plots Checked (3%)						2.5%		
Total number of low risk plots submitted						122		
Total number of low risk plots checked % of low risk cruise plots checked (%)						0.0%		

		Low Risk	Medium Risk	High Risk	1		
	Plots	LOW RISK	Wediam Kisk	riigii kisk			
	Checked	0	18	6			
	%	0%	3%	12%			
	IPM Scale	0% Cruise	3%	7%	l		
	Based	Based	All Cruises				
			TOTALS				
Cruise Plan Submission					*includes in CP	"Y" blocks	
# of Blocks Cruised	88	0	88				
# of Resubmissions % of Resubmissions	3	0 0%	3				
% of Resubmissions Total Hectares Cruised	3% 748.6	0.0	3% 754.0				
# of Blocks Check Cruised	6	0	6				
# of Checks Passed	5	0	5	83%]		
# of Cruises Rejected	1	0	1	17%			
% of Cruises Field Checked	7%	0%	7%				
# of Cruises NOT Field Checked # of Plots Established	82 895	0	82 902				
# of Plots Checked	19	0	19				
% of Plots Checked	2%	0%	2%				
# of Plots in OG Blocks Area of OG Blocks	584 480.7	0.0	591 486.1				
# of OG Blocks Checked	3	0.0	3				
# of OG Plots Checked	11	0	11				
# of Plots in SG Blocks	311	0	311				
Area of SG Blocks # of SG Blocks Checked	267.9 3	0.0	267.9 3				
# of SG Plots Checked	8	0	8				
	SB	СВ	ALL CRUISES		,		Sur
# Low Risk Cruise Blocks	27		27	31%			
# Low Risk Plots # Low Risk Plots Checked	195		195 0	22%	I		# Lo
# Low Risk Plots Checked % Low Risk Plots Checked	0%		0%				# Lo
# of Low Risk Blocks Rejected	0		0	0%	1		
# Medium Risk Cruise Blocks	60		60	68%	1		_
# Medium Risk Plots	650		650	7%			# <u>N</u>
# Medium Risk Plots Checked	13		13				# IV
% Medium Risk Plots Checked # of Blocks Rejected	2 %		2 %	0%	1		
# High Risk Cruise Blocks	3	0	3	3%			
# High Risk Plots	50	0	50	6%	1		# H
# High Risk Plots Checked	6	0	6		•		# H
% High Risk Plots Checked	12%	0%	12%		1		
# of High Risk Blocks Rejected	1	0	1	33%			
A							
				0.50			
Appraisal Submission	SB 10	CB	BCTS CB	PFS	ALL CRUISES		
# of Compilations Submitted # of Blocks Cruised	5B 10 55	CB 1 5	0 0	PFS 0 0	ALL CRUISES 11 60		
# of Compilations Submitted	10	1	0	0	11		
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised	10 55 446.8 1	1 5 35.7 0	0 0 0	0 0 0	11 60 483 1		
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected	10 55 446.8 1 0	1 5 35.7 0	0 0 0 0	0 0 0 0	11 60 483 1 0	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted	10 55 446.8 1 0 544	1 5 35.7 0 0 45	0 0 0 0 0	0 0 0 0 0	11 60 483 1 0 589	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected	10 55 446.8 1 0	1 5 35.7 0	0 0 0 0	0 0 0 0	11 60 483 1 0	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked	10 55 446.8 1 0 544 5	1 5 35.7 0 0 45	0 0 0 0 0	0 0 0 0 0	11 60 483 1 0 589	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Check Cruised Blocks Rejected # of Plots Submitted % of Plots Checked % of Plots Checked	10 55 446.8 1 0 544 5 1%	1 5 35.7 0 0 45 0 0%	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1%		
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted % of Plots Checked # of Plots Checked # of Compilations Checked	10 55 446.8 1 0 544 5 1%	1 5 35.7 0 0 45 0 0% 1	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	10 55 446.8 1 0 544 5 1%	1 5 35.7 0 0 45 0 0%	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1%		
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted % of Plots Checked % of Plots Checked # of Compilations Checked	10 55 446.8 1 0 544 5 1%	1 5 35.7 0 0 45 0 0% 1	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11	0%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	10 55 446.8 1 0 544 5 1% 10 0	1 5 35.7 0 0 45 0 0% 1	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0	0% 0% 10% 27%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs # of OG CPs	10 55 446.8 1 0 544 5 1% 10 0 0 0	1 5 35.7 0 0 45 0 0% 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 11/4 11 0 0 6 3 7	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	10 55 446.8 1 0 544 5 1% 10 0	1 5 35.7 0 0 45 0 0% 1	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0	0% 0% 10% 27%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	10 55 446.8 1 0 544 5 1% 10 0 0 0	1 5 35.7 0 0 45 0 0% 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 11/4 11 0 0 6 3 7	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Checked # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Ge-compilations Poer Checked # of Ge-will the Changes in CPs Since Plan Submission # of CPs # of SG CPs # of SG CPs	10 55 446.8 1 0 544 5 1% 10 0 0 6 3 6 4	1 5 35.7 0 0 45 0 0% 1 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0 6 3 7 4	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Sheck Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs # of GCPs # Low Risk Blocks # Low Risk Blocks # Low Risk Plots	10 55 446.8 1 0 544 5 10 0 0 0 0 6 3 6 4 SB 0 0	1 5 35.7 0 0 0 45 0 0 0 0 0 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 6 3 7 4	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs # of GC Ps # Low Risk Blocks # Low Risk Blocks # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked	10 55 446.8 1 0 544 5 1% 10 0 0 6 3 6 4 SB 0 0	1 5 35.7 0 0 0 45 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0 6 3 7 4	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Checked # of Blocks Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Ge-compilations Poly Since Plan Submission # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked	10 55 446.8 1 0 544 5 1% 10 0 0 6 3 6 4	1 5 35.7 0 0 0 45 0 0 0 0 0 0 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0 6 3 7 4 ALL CRUISES 0 0	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs # of GC Ps # Low Risk Blocks # Low Risk Blocks # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked	10 55 446.8 1 0 544 5 1% 10 0 0 6 3 6 4 SB 0 0	1 5 35.7 0 0 45 0 0 0% 1 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0 6 3 7 4	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Blots # Medium Risk Blots # Medium Risk Plots	10 55 446.8 1 0 544 5 1% 10 0 0 6 3 6 4 SB 0 0 0 0 0 0 0 0 0 0 0 0 0	1 5 35.7 0 0 45 0 0 0 0 0 0 0 1 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 0 6 3 7 4 ALL CRUISES 0 0 0 0	0% 0% 10% 27% 64%	
# of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Blocks Checked # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations Poet Since Plan Submission # of Re-submitted # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked	10 55 446.8 1 0 544 5 1% 10 0 6 3 6 4 5 8 8 0 0 0 6 3 6 4 4 5 8 6 6 4 6 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9	1 5 35.7 0 0 45 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 60 483 1 0 589 5 1% 11 0 6 3 7 4 ALL CRUISES 0 0 0 0 0% 55 5444 5	0% 0% 10% 27% 64%	
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	SB	CB	All Cruise Plans
# Low Risk Plots in CP	73		73
# Low Risk Cruise Blocks In CP	7		7

# Medium Risk Plots in CP	474	 474
# Medium Risk Cruise Blocks In CP	44	 44

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

ALL PLOTS ALL BLOCKS 52

January 9, 2017 Summary Cruise Plan Data Cruise Plans Submitted for Review: 88 SUBMISSIONS 754.0 Hectares submitted: Number of Cruise Based Plots submitted: 0 Number of Scale Based Plots submitted: 895 Number of Cruise Base Pilot Plots submitted: 0 Number of ITSL Plots submitted: 0 **SCALE BASED Field Data** Number of Plots field reviewed to date: 19 SB FIELD Percent of Plots field reviewed to date: 2% Number of Cruises field reviewed to date: 6 Number of Cruises reviewed and UNACCEPTABLE: 1 Percent of Cruises reviewed and UNACCEPTABLE: 17% **CRUISE BASED Field Data** Number of Plots field reviewed to date: 0 OB FIELD Percent of Plots field reviewed to date: 0% Number of Cruises field reviewed to date: 0 Number of Cruises reviewed and UNACCEPTABLE: 0 0% Percent of Cruises reviewed and UNACCEPTABLE: **CRUISE BASED PILOT Field Data** Number of Plots field reviewed to date: 0 HB FIELD Percent of Plots field reviewed to date: 0% Number of Cruises field reviewed to date: 0 Number of Cruises reviewed and UNACCEPTABLE: 0 Percent of Cruises reviewed and UNACCEPTABLE: 0% Field Data totals: Total Number of Plots: 895 Number of Plots field reviewed to date: 19 **Totals** Percent of Plots field reviewed to date: 2% Number of cruises field reviewed to date: 6 Number of Cruises reviewed and UNACCEPTABLE: 1 Percent of Cruises reviewed and UNACCEPTABLE: 17% **Compilation Data** COMPILATIONS Number of Compilations submitted in ECAS: 11 Number of Compilations Reviewed: 11 Number of Compilations reviewed and UNACCEPTABLE: 0 Percent of Compilations reviewed and UNACCEPTABLE: 0% Number of Plots office reviewed to date: 244

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission]	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES		*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	4		4	f	
# Low Risk Plots	51		51	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected	0		0	0%]
# Medium Risk Cruise Blocks	1		1		-
# Medium Risk Plots	40		40	1	
# Medium Risk Plots Checked	0		0	1	
% Medium Risk Plots Checked	0%		0%	1	
# of Blocks Rejected	0		0	0%]
# High Risk Cruise Blocks	0	0	0		-
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%		_
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	1
# of Blocks Check Cruised	0	0	0	0	1
# of Check Cruised Blocks Rejected	0	0	0	0	0%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	1
# Low Risk Plots	0		0	0	1
# Low Risk Plots Checked	0		0	0	1
% Low Risk Plots Checked	0%		0%	0%	1
# Medium Risk Cruise Comps	0		0	0	
# Medium Risk Plots	0		0	0	1
# Medium Risk Plots Checked	0		0	0	1
% Medium Risk Plots Checked	0%		0%	0%	1
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	
# High Risk Plots Checked	0	0	0	0	
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Sum	of	Plan	blocks	in	CF

	SB	CB	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

Page 156 to/à Page 159

Withheld pursuant to/removed as

	ITSL SUBMISSIONS									
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
.s.21	•			1					٠	
									0	
									0	
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Instructions

CRUISE PLAN SUBMISSION										FIELD REVIEW											
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
T	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
٧	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

	CUTTING PERMIT CRUISE COMPILATION REVIEW										
Appraisal Submit Date ECAS ID Licensee Number Number Number Number Cruise Compilat Compilat ion Reviewe (ITSL = L; CB = H)	Cruise OG / SG CP Area Total # Cards Blocks Check Cruised? Of Blocks Blocks Cruiser Plots of Blocks Reason completed Com	nmen ts									

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block.
				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
I н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
<u> </u>	10/11	втор сотптос		indicade and another in ordinocompy
I				
I				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	Enter how many blocks have changed block boundary since the cruise plar was submitted to the district. Does not include blocks where a cruise plan amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
Р	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
lυ	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
l v	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
W	Text	User Enter	Comments	Enter comments as applicable - address details for rejections, resubmissions, etc

	ITSL SUBMISSIONS													
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents	

Column	Format	Entry Type	Description	How to use
A	Date	User Enter		Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	T BCI T	DCD	DAII	BUG	DCII	Dec	200	D.C.O.	RRMP Goal
Cruising	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	ı
									ł
Cruising - Cruise Plan Submissions									
# of high risk blocks submitted					0				ł
# of high risk cruise plots submitted					0				1
# of high risk cruise plots checked					0				1
% of high risk cruise plots checked (7%)									7%
									1
# of med risk blocks submitted					109				1
# of med risk cruise plots submitted					1 831				1
# of med risk cruise plots checked					0				1
% of med risk cruise plots Checked (3%)					0.0%				3%
# of low risk blocks submitted					48				1
# of low risk cruise plots submitted					522				ł
# of low risk cruise plots submitted					0				1
% of low risk cruise plots checked (0%)	1				0.0%				0%
									1
Total number of blocks submitted					157				1
Total number of blocks checked					0]
Total number of blocks rejected					0				1
Total number of plots					2 353				1
% of submitted blocks Checked					0.0%				
Cruise rejection rate (%)									-
									1
Cruising - Cutting Permit Submissions									
# of high risk blocks submitted					0				1
# of high risk cruise plots submitted					0				ł
# of high risk cruise plots sabilitied					0				1
% of high risk cruise plots checked (7%)									7%
# of med risk blocks submitted					92				ł
# of med risk cruise plots submitted					1 126				1
# of med risk cruise plots checked					55				1
% of med risk cruise plots Checked (3%)					4.9%				3%
# of low risk blocks submitted					0				ł
# of low risk cruise plots submitted					0				1
# of low risk cruise plots checked					0				1
% of low risk cruise plots checked (0%)									0%
									1
Total number of blocks submitted					92				-
Total number of blocks checked					10				-
Total number of cruises rejected					3				-
Total number of plots % of submitted blocks Checked					1 126 10.9%				1
Cruise rejection rate (%)	+ +	-			30.0%				1
Cluise rejection rate (70)					30.076				1
Cruise Summary									1
Total number of blocks submitted					340				-
Total number of blocks submitted Total number of blocks checked					249 10				1
Total number of Blocks rejected					3				1
Cruise rejection rate (%)					30.0%				1
% of Cruises checked at Plan submission stage					0%				1
% of Cruises Checked at CP submission stage					100%				1
									1
Total number of high risk plots submittec					0]
Total number of high risk plots checked					0				1
% of high risk cruise plots checked (7%)									7%
Total number of medium risk plots submittee					2 957				-
Total number of medium risk plots checked					55				-
% of med risk cruise plots Checked (3%)					1.9%				3%
Total number of low risk plots submitted Total number of low risk plots checked					522 0				1
% of low risk cruise plots checked (0%)					0.0%				0%
70 of 10 to 11 of					0.070				07/9

		Low Risk	Medium Risk	High Risk	1						
	Plots				1						
	Checked	0	55	0]						
	%	0%		#DIV/0!	1						
	IPM	0%	3%	7%	l						
	Scale	Cruise	All Cruises								
	Based	Based	TOTALS								
Cruise Plan Submission			TOTALS		**	13.01 b.l 1					
# of Blocks Cruised	170	_	170		*includes in CP	"Y" blocks					
# of Resubmissions	179 8	0	179 8								
% of Resubmissions	4%	0%	4%								
Total Hectares Cruised	1936.6	0.0	1936.6								
# of Blocks Check Cruised	0	0.0	0								
# of Checks Passed	0	0	0	0%	1						
# of Cruises Rejected	0	0	0	0%	1						
% of Cruises Field Checked	0%	0%	0%		,						
# of Cruises NOT Field Checked	179	0	179								
# of Plots Established	2631	0	2631								
# of Plots Checked	0	0	0								
% of Plots Checked	0%	0%	0%								
# of Plots in OG Blocks	1131	0	1131								
Area of OG Blocks	789.1	0.0	789.1								
# of OG Blocks Checked	0	0	0								
# of OG Plots Checked # of Plots in SG Blocks	1500	0	1500								
Area of SG Blocks	1147.5	0.0	1147.5								
# of SG Blocks Checked	0	0.0	0								
# of SG Plots Checked	0	0	0								
	SB	СВ	ALL CRUISES					Sum of Plan blocks in CP			
# Low Risk Cruise Blocks	51	0	51	28%]					SB	CE
# Low Risk Plots	545	0	545	21%	1			# Low Risk Plots in CP		23	
# Low Risk Plots Checked	0	0	0		•			# Low Risk Cruise Blocks In	СР	3	
% Low Risk Plots Checked	0%	0%	0%		_						
# of Low Risk Blocks Rejected	0	0	0	0%]						
# Medium Risk Cruise Blocks	128	0	128	72%]						
# Medium Risk Plots	2086	0	2086	5%]			# Medium Risk Plots in CP		255	
# Medium Risk Plots Checked	0	0	0					# Medium Risk Cruise Block	ks In CP	19	
% Medium Risk Plots Checked	0%	0%	0%								
# of Blocks Rejected	0	0	0	0%							
# High Risk Cruise Blocks	0	0	0	0%	l .						
					4						_
# High Risk Plots	0	0	0	0%	1			# High Risk Plots in CP		0	
# High Risk Plots # High Risk Plots Checked	0	0	0		1			# High Risk Plots in CP # High Risk Cruise Blocks in	CP	0	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked	0 0 0 %	0 0 0 %	0 0 0 %	0%	1				CP	0	
# High Risk Plots # High Risk Plots Checked	0	0	0		l L				CP CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	0 0 0 %	0 0 0 %	0 0 0 %	0%					CP	0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked	0 0 0 %	0 0 0 %	0 0 0 %	0%	ALL CRUISES				CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	0 0 0 % 0	0 0 0 % 0	0 0 0% 0	0%	ALL CRUISES				CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	0 0 0% 0 5B 23 96	0 0 0% 0 0	0 0 0% 0 BCTS CB	0% 0% PFS 0 0	21 96				CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	0 0 0% 0 \$\mathbf{S}\mathbf{B}\$ 23 96 921.2	0 0 0% 0 0 CB 0	0 0 0% 0 0 BCTS CB 0 0	0% 0% PFS 0 0 0	21 96 921				CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised	0 0 0% 0 \$\mathbf{S}\mathbf{B}\$ 23 96 921.2	0 0 0% 0 0 CB 0 0	0 0 0% 0 0 8CTS CB 0 0	0% 0% PFS 0 0 0 0	21 96 921 10		1		СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised	0 0 0% 0 5B 23 96 921.2 10 3	0 0 0% 0 0 CB 0 0 0	0 0 0% 0 8CTS CB 0 0 0	0% PFS 0 0 0 0 0 0 0	21 96 921 10 3	30%	1		СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # Of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted	0 0 0% 0 5B 23 96 921.2 10 3 1126	0 0 0% 0 0 0 0 0 0	0 0 0% 0 0 BCTS CB 0 0 0	0% PFS 0 0 0 0 0 0 0 0	96 921 10 3 1126	30%	1		CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked	0 0 0% 0 5B 23 96 921.2 10 3 1126 55	0 0 0% 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55	30%	1		СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0 0% 0 58 23 96 921.2 10 3 1126 55 5%	0 0 0% 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5%	30%	1		CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	0 0 0% 0 5B 23 96 921.2 10 3 1126 55 5% 21	0 0 0% 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55	30%	1		CP	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0 0% 0 5B 23 96 921.2 10 3 1126 55 5% 21	0 0 0% 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5%	30%	1		СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	0 0 0% 0 5B 23 96 921.2 10 3 1126 55 5% 21	0 0 0% 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21				СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	0 0 0% 0 5B 23 96 92112 10 3 1126 55 55 21	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21	0% 33%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations Pot Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission	0 0 0 0 0 5B 23 96 921.2 10 3 1126 55 55 21 0 7	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7	0% 33% 15%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0 0 0 0 8 8 23 96 921.2 10 3 1126 55 5% 21 0 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7	0% 33% 15% 0%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Checked # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0 0% 0 5B 23 96 921.2 10 3 1126 55 55 21 0 7	0 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7	0% 33% 15% 0% 48%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0 0 0 0 8 8 23 96 921.2 10 3 1126 55 5% 21 0 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7	0% 33% 15% 0%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Checked # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0 0 0 0 5B 23 96 921.2 10 3 1126 55 55 21 0 7	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7 14 0 10	0% 33% 15% 0% 48% 57%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised Hectares Cruised Blocks Rejected # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Ompilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 PFS PFS	21 96 921 10 3 1126 55 5% 21 0 7 14 0 10 12	0% 33% 15% 0% 48% 57%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Checked Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations NOT Office Checked # of Re-compilations ROT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0 0 0 0 8 8 23 96 921.2 10 3 1126 55 5% 21 0 7	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7 14 0 10 12	0% 33% 15% 0% 48% 57%			СР	0 ALL PLOTS	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations Poffice Checked # of Sommitted # of S	0 0 0 0% 0 58 23 96 921126 55 55% 21 0 7 14 0 10 12	0 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21 96 921 10 3 1126 55 5% 21 0 7 14 0 10 12	0% 33% 15% 0% 48% 57%			CP	0 ALL PLOTS	0
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All Cruise Plans

ALL BLOCKS

Species	1	0	0	0	1
Height	0	0	0	0	0
Pathology	1	0	0	0	1
Damage	0	0	0	0	0
Ages	1	0	0	0	1
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	0	0	0	0	0
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

	January 10, 2017	
	Summary	
	Cruise Plan Data	
SUBMISSIONS	Cruise Plans Submitted for Review: Hectares submitted: Number of Cruise Based Plots submitted: Number of Scale Based Plots submitted: Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted:	179 1936.6 0 2631 0
SB FIELD	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0 0%
CB FIELD	CRUISE BASED Field Data Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0 0
	CRUISE BASED PILOT Field Data Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0% 0 0 0
	Field Data totals:	0,0
Totals	Total Number of Plots: Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	2631 0 0% 0 0 0
COMPILATIONS	Compilation Data Number of Compilations submitted in ECAS: Number of Compilations Reviewed:	21 21
COMPI	Number of Compilations reviewed and UNACCEPTABLE: Percent of Compilations reviewed and UNACCEPTABLE: Number of Plots office reviewed to date:	7 33% 0

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	-	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	7		7	t	
# Low Risk Plots	131		131	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected	0		0	0%	1
# Medium Risk Cruise Blocks	23		23		•
# Medium Risk Plots	732		732	1	
# Medium Risk Plots Checked	0		0	1	
% Medium Risk Plots Checked	0%		0%	1	
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	BCTS CB	ALL CRUISES	1
# of Blocks Check Cruised	3	0	0	3	i
# of Check Cruised Blocks Rejected	1	0	0	1	33%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	1
# Low Risk Plots	0		0	0	1
# Low Risk Plots Checked	0		0	0	1
% Low Risk Plots Checked	0%		0%	0%	1
# Medium Risk Cruise Comps	6		0	6	
# Medium Risk Plots	390		0	390	
# Medium Risk Plots Checked	25		0	25	
% Medium Risk Plots Checked	6%		0%	6%	
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	
# High Risk Plots Checked	0	0	0	0	
% High Risk Plots Checked	0%	0%	0%	0%	I

3
1
33.3%

	SB	CB	All Cruises
# Low Risk Plots in CP	18		18
# Low Risk Cruise Blocks In CP	1		1

# Medium Risk Plots in CP	139	 139
# Medium Risk Cruise Blocks In CP	4	 4

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

ITSL SUBMISSIONS										
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	6	Block or CP Area (net)	M M	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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									0	
									0	
									0	

					CF	RUIS	E PL	AN S	SUBN	/IISS	ION					FIE	LD F	REVI	EW		
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why inColumn
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPILA	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise Type	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
l				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
l				
l				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise pla
l				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

				ITSL	. SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter		Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

								1	RRMP Goal
Consistence	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	ł
Cruising									1
Cruising - Cruise Plan Submissions									ı
									1
# of high risk blocks submitted		5							1
# of high risk cruise plots submitted		75							1
# of high risk cruise plots checked		0							1
% of high risk cruise plots checked (7%)		0.0%							7%
									1
# of med risk blocks submitted		101]
# of med risk cruise plots submitted		2 555							1
# of med risk cruise plots checked		0							1
% of med risk cruise plots Checked (3%)		0.0%							3%
									1
# of low risk blocks submitted		202							-
# of low risk cruise plots submitted		2 441							ł
# of low risk cruise plots checked		0							0%
% of low risk cruise plots checked (0%)		0.0%							0%
Total number of blocks submitted		308							1
Total number of blocks submitted Total number of blocks checked		0							1
Total number of blocks rejected		0							1
Total number of plots		5 071							1
% of submitted blocks Checked		0.0%							1
Cruise rejection rate (%)		0.070							1
arabe rejection rate (70)									1
									1
Cruising - Cutting Permit Submissions									ı
Craising Catting Crimic Sabinissions									ı
									1
# of high risk blocks submitted		10							1
# of high risk cruise plots submitted		305							1
# of high risk cruise plots checked		10							1
% of high risk cruise plots checked (7%)		3.3%							7%
									1
# of med risk blocks submitted		180							1
# of med risk cruise plots submitted		2 104							1
# of med risk cruise plots checked		17							1
% of med risk cruise plots Checked (3%)		0.8%							3%
# of law wish blocks subscitted		87							1
# of low risk blocks submitted # of low risk cruise plots submitted		1 750							ł
# of low risk cruise plots submitted		19							1
% of low risk cruise plots checked (0%)	1	1.1%							0%
70 of 1047 fish craise proce effective (100)		2.270							1
Total number of blocks submitted		277							1
Total number of blocks checked		9							1
Total number of cruises rejected		0							1
Total number of plots		4 159							1
% of submitted blocks Checked		3.2%							1
Cruise rejection rate (%)		0.0%							1
									1
Cruise Summary									ı
or and o diffinition y									1
Total number of blocks submitted		585							1
Total number of blocks submitted Total number of blocks checked		9							1
Total number of Blocks rejected		0							1
Cruise rejection rate (%)		0.0%							1
% of Cruises checked at Plan submission stage		0%							1
% of Cruises Checked at CP submission stage		"							1
		<u> </u>							1
Total number of high risk plots submittec		380							1
Total number of high risk plots checked		10						1	1
% of high risk cruise plots checked (7%)		2.6%							7%
Total number of medium risk plots submitted		4 659							1
Total number of medium risk plots checked		17							1
% of med risk cruise plots Checked (3%)		0.4%							3%
Total number of low risk plots submitted		4 191							1
Total number of low risk plots checked		19							J
% of low risk cruise plots checked (0%)		0.5%							0%

		Low Risk	Medium Risk	High Risk	ı					
	Plots	EGW MISK	THE GRANT TUSK	Tilgii Kisk						
	Checked	19	17							
	%	1%	1%	13%						
	IPM	0%	3%	7%						
	Scale Based	Cruise Based	All Cruises							
	buscu	Duscu	TOTALS	1						
Cruise Plan Submission				1	*includes in CP	"Y" blocks				
# of Blocks Cruised	281	27	308	1						
# of Resubmissions	0	0	0	1						
% of Resubmissions	0%	0%	0%							
Total Hectares Cruised	4265.2 0	403.1 0	4668.3 0							
# of Blocks Check Cruised # of Checks Passed	0	0	0	0%	ı					
# of Cruises Rejected	0	0	0	0%	1					
% of Cruises Field Checked	0%	0%	0%		1					
# of Cruises NOT Field Checked	281	27	308	1						
# of Plots Established	4631.5	439	5071							
# of Plots Checked % of Plots Checked	0 0%	0 0%	0 0%							
% of Plots Checked	076	076	076	1						
# of Plots in OG Blocks	3304	213	3517	1						
Area of OG Blocks	3037.0	196.9	3233.9	1						
# of OG Blocks Checked	0	0	0							
# of OG Plots Checked # of Plots in SG Blocks	1328	0 226	0 1554							
Area of SG Blocks	1228.2	206.2	1434.4							
# of SG Blocks Checked	0	0	0							
# of SG Plots Checked	0	0	0							
	- 65	- CP	All course					Commed Diagrams to the standard Comme		
# Low Risk Cruise Blocks	SB 193	CB 9	ALL CRUISES 202	66%	1			Sum of Plan blocks in CP	SB	СВ
# Low Risk Plots	2312	129	2441	48%				# Low Risk Plots in CP	0	
# Low Risk Plots Checked	0	0	0	4070	ı			# Low Risk Cruise Blocks In CP	0	
% Low Risk Plots Checked	0%	0%	0%	1						
# of Low Risk Blocks Rejected	0	0	0	0%						
# Medium Risk Cruise Blocks	88	13	101	33%						
# Medium Risk Plots	2320	235	2555	2%				# Medium Risk Plots in CP	. 0	
# Medium Risk Plots Checked % Medium Risk Plots Checked	0 0%	0 0%	0 0%	1				# Medium Risk Cruise Blocks In CP	0	
# of Blocks Rejected	0	0	0	0%	1					
# High Risk Cruise Blocks	0	5	5	2%	1					
ii iiigii iiiaii eraise areais				270	ı					
# High Risk Plots	0	75	75	1%				# High Risk Plots in CP	. 0	0
# High Risk Plots # High Risk Plots Checked	0	75 0	75 0					# High Risk Plots in CP # High Risk Cruise Blocks in CP	0 0	0
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked	0 0 0 %	75 0 0 %	75 0 0 %	1%	 				0	
# High Risk Plots # High Risk Plots Checked	0	75 0	75 0							
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	0 0 0% 0	75 0 0% 0	75 0 0% 0	0%	ALL CRUISES				0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked	0 0 0 %	75 0 0 %	75 0 0 %	1%	ALL CRUISES				0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission	0 0 0% 0	75 0 0% 0	75 0 0% 0 BCTS CB	1% 0% PFS					0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	0 0 0% 0 5B 61 259 3551	75 0 0% 0 CB 3 18 150.1	75 0 0% 0 0 BCTS CB 0 0	1% 0% PFS 0 0 0	64 277 3701				0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	0 0 0% 0 5B 61 259	75 0 0% 0 CB 3	75 0 0% 0 0 BCTS CB 0	1% 0% PFS 0 0	64 277		1		0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	0 0 0% 0 5B 61 259 3551	75 0 0% 0 CB 3 18 150.1	75 0 0% 0 0 BCTS CB 0 0	1% 0% PFS 0 0 0	64 277 3701	0%	1		0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised	0 0 0% 0 5B 61 259 3551 8	75 0 0% 0 CB 3 18 150.1	75 0 0% 0 8CTS CB 0 0	1% 0% PFS 0 0 0 0	64 277 3701 9	0%]		0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked	0 0 0% 0 0 \$\mathbb{S}\mathbb{B}\mathbb{G}\mat	75 0 0% 0 CB 3 18 150.1 1 0	75 0 0% 0 0 BCTS CB 0 0 0 0	1% O% PFS O O O O O O	64 277 3701 9 0 4159 46	0%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0 0% 0 8 61 259 3551 8 0 3999 36	75 0 0% 0 CB 3 18 150.1 1 0 160 10	75 0 0% 0 0 BCTS CB 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1%	0%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	0 0 0% 0 0 \$8 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 CB 3 18 150.1 1 0	75 0 0% 0 0 BCTS CB 0 0 0 0	1% O% PFS O O O O O O	64 277 3701 9 0 4159 46	0%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	0 0 0% 0 0 \$8 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 CB 3 18 150.1 1 0 160 10	75 0 0% 0 0 BCTS CB 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1%	0%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	0 0 0% 0 0 SB 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64				0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	0 0 0% 0 5B 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64	0% 9%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission	0 0 0% 0 0 SB 61 259 3551 8 0 3999 36 11% 61	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6	0% 9% 9%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	0 0 0% 0 5B 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64	0% 9%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations Pequired # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0 0 0% 0 58 61 259 3551 8 0 3999 36 1% 61	75 0 0% 0 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6	0% 9% 9% 3%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0 0% 0 0 SB 61 259 3551 8 0 3999 36 1% 61 0 6	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 1 2 CB	75 0 0% 0 0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0 0% 0 0 SB 61 259 3551 8 0 3999 36 1% 61 0 6	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # Of High Risk Blocks Rejected # Of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 0 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS O O O O O O O O O O PFS O O O O O O O O O O O O O	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1%	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 2	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 180	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Re-compilations NOT Office Checked # of Re-compilations ROT Office Checked # of So Checked # of So Checked # of So Checked # of So Checked # of Work Silve Not So Checked # of Work Silve Plots Checked # of Work Silve Plots Checked # Usw Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Blocks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 2 CB 0 0 0 0 1 2	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations NOT Office Checked # of So CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked # Undium Risk Plots # Medium Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Re-compilations NOT Office Checked # of Re-compilations ROT Office Checked # of So Checked # of So Checked # of So Checked # of So Checked # of Work Silve Not So Checked # of Work Silve Plots Checked # of Work Silve Plots Checked # Usw Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Blocks	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 2 CB 0 0 0 0 1 2	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of G CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 2 CB 0 0 0 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17 17 180 305	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Schecked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of So CPs # of So CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 5 102 0 0 0 0 5 58	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17 1% 10 305 10	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of G CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 1 2 CB 0 0 0 1 2 CB 0 0 0 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17 17 180 305	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Schecked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of So CPs # of So CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 5 102 0 0 0 0 5 58	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17 1% 10 305 10	0% 9% 9% 3% 45%			0 ALL PLOTS	
# High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Signature Checked # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots Checked	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	75 0 0% 0 CB 3 18 150.1 1 0 160 10 6% 3 0 0 0 1 2 CB 0 0 0 0 0 0 0 0 0 0 0 5 102 0 0 0 0 5 58	75 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1% O% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0	64 277 3701 9 0 4159 46 1% 64 0 6 24 2 29 35 ALL CRUISES 87 1750 19 1% 180 2104 17 1% 10 305 10	0% 9% 9% 3% 45%			0 ALL PLOTS	

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	0	0	0	0	0
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	0	0	0	0	0
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

Summary

	Cruise Plan Data	
(0	Cruise Plans Submitted for Review:	308
SUBMISSIONS	Hectares submitted:	4668.3
SSI	Number of Cruise Based Plots submitted :	439
SW SW	Number of Scale Based Plots submitted :	4632
SUE	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
뿐	Number of Cruises field reviewed to date:	0
SB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
CB FIELD	Percent of Plots field reviewed to date:	0%
쁜	Number of Cruises field reviewed to date:	0
SB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
뿐	Number of Cruises field reviewed to date:	0
里	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	5071
w	Number of Plots field reviewed to date:	0
Totals	Percent of Plots field reviewed to date:	0%
۴	Number of cruises field reviewed to date:	0
	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
(0	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	64
ATI	Number of Compilations Reviewed:	64
MPIL	Number of Compilations reviewed and UNACCEPTABLE:	6
Ö	Percent of Compilations reviewed and UNACCEPTABLE:	9%
0	Number of Plots office reviewed to date:	151

BCTS ONLY	Scale Based	Cruise Based	All Cruises			
			TOTALS	1		
Cruise Plan Submission]		
# of Blocks Check Cruised	0	0	0	1		
# of Cruises Rejected	0	0	0	0%]	
	SB	СВ	ALL CRUISES		*INCLUDES IN C	P "Y" BLOCKS
# Low Risk Cruise Blocks	14		14	Ī		
# Low Risk Plots	363		363	1		
# Low Risk Plots Checked	0		0	1		
% Low Risk Plots Checked	0%		0%	1		
# of Low Risk Blocks Rejected	0		0	0%]	
# Medium Risk Cruise Blocks	15		15		_	
# Medium Risk Plots	541		541			
# Medium Risk Plots Checked	0		0			
% Medium Risk Plots Checked	0%		0%		_	
# of Blocks Rejected	0		0	0%]	
# High Risk Cruise Blocks	0	0	0			
# High Risk Plots	0	0	0			
# High Risk Plots Checked	0	0	0			
% High Risk Plots Checked	0%	0%	0%			
# of High Risk Blocks Rejected	0	0	0	0%]	
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	1	
# of Blocks Check Cruised	1	0	0	1	1	
# of Check Cruised Blocks Rejected	0	0	0	0	0%	
	SB	СВ	BCTS CB	ALL CRUISES	1	
# Low Risk Cruise Comps	3		0	3	†	
# Low Risk Plots	212		0	212	1	
# Low Risk Plots Checked	7		0	7	1	
% Low Risk Plots Checked	3%		0%	3%	1	
# Medium Risk Cruise Comps	3		0	3	1	
# Medium Risk Plots	188		0	188	1	
# Medium Risk Plots Checked	0		0	0]	
% Medium Risk Plots Checked	0%		0%	0%	1	
# High Risk Cruise Comps	0	0	0	0]	
# High Risk Plots	0	0	0	0]	
# High Risk Plots Checked	0	0	0	0]	
% High Risk Plots Checked	0%	0%	0%	0%	I	

1
0
0.0%

um	of	Plan	blocks	in CP

	SB	CB	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

s.21

				CF	RUIS	E PL	AN S	SUBN	/ IISS	ION					FIE	LD I	REVI	EW		
Submission	 License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)		Location	Cruising	Old Growth/ Second Growth	Block Area (net)	# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Commen

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block.
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
-	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
				Enter "Y" if the cruise plan was rejected. Enter a comment why in Column
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	V
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
s	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column V.
T	Text	User Enter	Cruiser	Enter who did the work
Ü	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

										(CUTT	ING PI	ERMIT CRUISE CO	MPILA	OITA	N REV	/IEW				
Appraisal Submit Date	e ECAS ID	Licensee Name	CP Number	Number of Blocks	ion Risk	Compilat ion Reviewe d?	Cruise	og/sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	of Blocks	Name of Block(s) Checked	Cruiser	# of Plots	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block. ITSL = automatic "L"
н	Text	Drop down list	Compilation Reviewed? Y or N	Select "Y" if a detailed review of the compilation was completed (i.e. DAT file loaded and checked in CruiseComp)
ı	Text	Drop down list		Enter the appraisal cruise method. CB = cruise based, SB = scale based, BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG / SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed

N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	Enter how many blocks have changed block boundary since the cruise plan was submitted to the district. Does not include blocks where a cruise plan amendment was submitted.
0	Text	Drop down list	Check Cruised? Y or N	Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
T	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
U	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column W.
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	Select "Y" if a recompilation was completed at any point during the review of the cruise compilation
w	Text	User Enter	Comments	Enter comments as applicable - address details for rejections, resubmissions, etc

				ITSL	. SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
H	Text		Cruising Agency	Enter the name of the company who is doing the work
I	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

			ting					
	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising								
Cruising Cruise Plan Submissions								
Cruising - Cruise Plan Submissions								
H of blob wiele blooks as besites d								
# of high risk blocks submitted # of high risk cruise plots submitted		_		0				
# of high risk cruise plots sabinited				0				
% of high risk cruise plots checked (7%)								
# of med risk blocks submitted				20				
# of med risk cruise plots submitted		_		489				
# of med risk cruise plots checked % of med risk cruise plots Checked (3%)		_		6 1.2%				
% of med risk cruise plots checked (3%)				1.270				
# of low risk blocks submitted				1				
# of low risk cruise plots submitted				17				
# of low risk cruise plots checked				0				
% of low risk cruise plots checked (0%)				0.0%				
7.1								
Total number of blocks submitted Total number of blocks checked				21				
Total number of blocks rejected				0				
Total number of plots				506				
% of submitted blocks Checked				4.8%				
Cruise rejection rate (%)				0.0%				
Cruising Cutting Dormit Submissions								
Cruising - Cutting Permit Submissions								
# of high risk blocks submitted # of high risk cruise plots submitted	+	-		71				
# of high risk cruise plots sabinited # of high risk cruise plots checked				0				
% of high risk cruise plots checked (7%)				0.0%				
# of med risk blocks submitted				29				
# of med risk cruise plots submitted				591				
# of med risk cruise plots checked				10 1.7%				
% of med risk cruise plots Checked (3%)				1.770				
# of low risk blocks submitted	_			0				
# of low risk cruise plots submitted				0				
# of low risk cruise plots checked				0				
% of low risk cruise plots checked (0%)								
Total number of blocks submitted				33				
Total number of blocks checked Total number of cruises rejected				0				
Total number of plots				662				
% of submitted blocks Checked				6.1%				
Cruise rejection rate (%)				0.0%				
Cruise Summary								
Total number of blocks submitted				54				
Total number of blocks checked Total number of Blocks rejected				3				
Cruise rejection rate (%)				0.0%				
% of Cruises checked at Plan submission stage				33%				
% of Cruises Checked at CP submission stage				67%				
Total number of high risk plots submittec				71				
Total number of high risk plots checked				0				
% of high risk cruise plots checked (7%)				0.0%				
Total number of medium risk plots submittee Total number of medium risk plots checked				1 080				
% of med risk cruise plots Checked (3%)				1.5%				
Total number of low risk plots submitted				17				
Total number of low risk plots checked				0				
Total number of low risk plots checked				0				

		Low Risk	Medium Risk	High Risk	1			
	Plots				1			
	Checked	0	16	0				
	%	0%	3%	#DIV/0!	ļ			
	IPM	0%	3%	7%	I			
	Scale Based	Cruise Based	All Cruises					
	baseu	Daseu	TOTALS					
Cruise Plan Submission			1017123		*includes in CP	"V" blooks		
# of Blocks Cruised	27	0	27		includes in CF	T DIOCKS		
# of Resubmissions	0	0	0					
% of Resubmissions	0%	0%	0%					
Total Hectares Cruised	593.0	0.0	593.0					
# of Blocks Check Cruised	1	0	1					
# of Checks Passed	1	0	1	100%]			
# of Cruises Rejected	0	0	0	0%]			
% of Cruises Field Checked	4%	0%	4%		•			
# of Cruises NOT Field Checked	26	0	26					
# of Plots Established	654	0	654					
# of Plots Checked	6	0	6					
% of Plots Checked	1%	0%	1%					
# of Plots in OG Blocks	592	0	592					
Area of OG Blocks	540.6	0.0	540.6					
# of OG Blocks Checked	1	0.0	1					
# of OG Plots Checked	6	0	6					
# of Plots in SG Blocks	62	0	62					
Area of SG Blocks	52.4	0.0	52.4					
# of SG Blocks Checked	0	0	0					
# of SG Plots Checked	0	0	0					
	SB	СВ	ALL CRUISES		1		Sum of Plan blocks in CP	
# Low Risk Cruise Blocks # Low Risk Plots	1 17	0	1 17	4%	1		# L Pi-l- Pi i - CP	SB
# Low Risk Plots # Low Risk Plots Checked	17	0	17	3%	J		# Low Risk Plots in CP	0
% Low Risk Plots Checked	0 0%	0 0%	0 0%				# Low Risk Cruise Blocks In CP	0
	0%	0	076	0%	1			
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	26		26	96%	{			
# Medium Risk Plots	637	0	637	4%	1		# Medium Risk Plots in CP	148
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# High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Rompilations President Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots # High Risk Plots Checked	0% 0 SB 7 33 616.2 2 0 662 10 2% 7 0 1 5 0 7 0 0 SB 0 0 0 0% 29 591 10 0 2% 4 71 0 0%	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 33 616 2 0 662 10 2% 7 0 1 5 0 7 0 ALL CRUISES 0 0 0 0 0% 29 591 10 2% 4 71 0	0% 14% 15% 0% 100%		ILL PLOTS
# High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	0% 0 SB 7 33 616.2 2 0 662 10 2% 7 0 1 5 0 7 0 0 SB 0 0 0 0% 29 591 10 0 2% 4 71 0 0%	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 33 616 2 0 662 10 2% 7 0 1 5 0 7 0 ALL CRUISES 0 0 0 0 0% 29 591 10 2% 4 71 0	0% 14% 15% 0% 100%		ILL PLOTS
# High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Block Changes in CPs Since Plan Submission # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	0% 0 SB 7 33 616.2 2 0 662 10 2% 7 0 1 5 0 7 0 0 SB 0 0 0% 29 591 10 0 2% 4 71 0 0%	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7 33 616 2 0 662 10 2% 7 0 1 5 0 7 0 ALL CRUISES 0 0 0 0 0 4 29 591 10 0 29 4 71 0 0 0%	0% 14% 15% 0% 100%		ILL PLOTS

All Cruise Plans

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	0	0	0	0	0
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	0	0	0	0	0
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

	Summary	
	Cruise Plan Data	
SUBMISSIONS	Cruise Plans Submitted for Review: Hectares submitted: Number of Cruise Based Plots submitted: Number of Scale Based Plots submitted:	27 593.0 0 654
าร	Number of Cruise Base Pilot Plots submitted: Number of ITSL Plots submitted:	0 0
	SCALE BASED Field Data	
SB FIELD	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	6 1% 1 0 0%
	CRUISE BASED Field Data	
CB FIELD	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0 0
	CRUISE BASED PILOT Field Data	
HB FIELD	Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of Cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0% 0 0 0%
	Field Data totals:	
Totals	Total Number of Plots: Number of Plots field reviewed to date: Percent of Plots field reviewed to date: Number of cruises field reviewed to date: Number of Cruises reviewed and UNACCEPTABLE:	654 6 1% 1 0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
(0	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS: Number of Compilations Reviewed: Number of Compilations reviewed and UNACCEPTABLE: Percent of Compilations reviewed and UNACCEPTABLE:	7 7 1 14%
0	Number of Plots office reviewed to date:	0

				1	
BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%	1
					•
	SB	СВ	ALL CRUISES	1	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0	Ī	
# Low Risk Plots	0		0	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected	0		0	0%	1
# Medium Risk Cruise Blocks	0		0		•
# Medium Risk Plots	0		0	1	
# Medium Risk Plots Checked	0		0	1	
% Medium Risk Plots Checked	0%		0%	1	
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%	1
					•
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES]
# of Blocks Check Cruised	0	0	0	0	
# of Check Cruised Blocks Rejected	0	0	0	0	0%
	SB	СВ	BCTS CB	ALL CRUISES]
# Low Risk Cruise Comps	0		0	0]
# Low Risk Plots	0		0	0	l
# Low Risk Plots Checked	0		0	0	
% Low Risk Plots Checked	0%		0%	0%	
# Medium Risk Cruise Comps	0		0	0]
# Medium Risk Plots	0		0	0	
# Medium Risk Plots Checked	0		0	0	
% Medium Risk Plots Checked	0%		0%	0%	l
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	l
# High Risk Plots Checked	0	0	0	0	
% High Risk Plots Checked	0%	0%	0%	0%	l

Cruise Summary	
Total number of blocks checked	0
Total number of Blocks rejected	0
Cruise rejection rate (%)	#DIV/0!

um of	Plan	blocks	in CP
-------	------	--------	-------

	SB	CB	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

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	ITSL SUBMISSIONS									
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	G	Block or CP Area (net)	M	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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									0	
									0	
									0	
									0	
									0	
									0	

	CRUISE PLAN SUBMISSION										FIELD REVIEW										
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)		Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block.
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why inColumn
P	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
٧	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPIL	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block. ITSL = automatic "L"
			Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
10/11	втор сотптос		in the state of th
			Enter the appraisal cruise method. CB = cruise based, SB = scale based,
Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
Text	Drop down list	OG/SG	Enter the block maturity
Number	User Enter	CP Area	Enter the cutting permit's net area
Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	Enter how many blocks have changed block boundary since the cruise plan was submitted to the district. Does not include blocks where a cruise plan amendment was submitted.
			Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
Text	User Enter		Enter the name of the person who did the cruising
Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
		Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
			Select "Y" if a recompilation was completed at any point during the review
Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
Text			Enter comments as applicable - address details for rejections, resubmissions, etc
	Text Text Number Number Text Number Text Number Text Number Text Number Text Number Text Text Number Text	Text Drop down list Text Drop down list Text Drop down list Text Drop down list Number User Enter Text Drop down list Number User Enter Text Drop down list Viger Enter Text User Enter Text User Enter Text User Enter Text User Enter Number User Enter Text User Enter Text User Enter Number User Enter Text User Enter Number User Enter Text User Enter Viger Enter Text User Enter	Text Drop down list Cruise Type: CB, SB, BCTS CB, PFS Pilot Text Drop down list OG / SG Number User Enter CP Area Number User Enter Total # of Piots Text Drop down list Tally Cards Checked? Y or N Number User Enter How Many Blocks Changed Since the Cruise Plan? Text Drop down list Check Cruised? Y or N Number User Enter Number of Blocks Checked Text User Enter Name Or Plots Cruiser Name User Enter Number Or Plots Checked Text User Enter Number of Blocks Checked Text User Enter Number Or Blocks Checked Text User Enter Number Or Blocks Checked Text User Enter Number Or Plots Checked Number User Enter Number Or Blocks Failed Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Text User Enter Recompilation Completed (after office or field review)? Y or N

				ITSL	SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	1
Cruising									l
									1
Cruising - Cruise Plan Submissions									ı
									1
# of high risk blocks submitted			1						1
# of high risk cruise plots submitted			55						ł
# of high risk cruise plots checked % of high risk cruise plots checked (7%)			0.0%						7%
78 OF HIGH TISK CLUISE PIOUS CHECKED (7%)			0.078						
# of med risk blocks submitted			294						1
# of med risk cruise plots submitted			3 306						1
# of med risk cruise plots checked			48						1
% of med risk cruise plots Checked (3%)			1.5%						3%
# of low risk blocks submitted			100						1
# of low risk cruise plots submitted			1 673						1
# of low risk cruise plots checked			0						1
% of low risk cruise plots checked (0%)			0.0%						0%
									1
Total number of blocks submitted			395						1
Total number of blocks checked Total number of blocks rejected			7						ł
Total number of plots			5 034						ł
% of submitted blocks Checked			1.8%						1
Cruise rejection rate (%)			28.6%						1
									1
									1
Cruising - Cutting Permit Submissions									
# of blak wisk blooks cobastand			70						1
# of high risk blocks submitted # of high risk cruise plots submitted			79 449						ł
# of high risk cruise plots checked			29						1
% of high risk cruise plots checked (7%)			6.5%						7%
									1
# of med risk blocks submitted			234						1
# of med risk cruise plots submitted			2 967						ł
# of med risk cruise plots checked % of med risk cruise plots Checked (3%)	_		10 0.3%						3%
70 of the transc prote effected (5%)			0.570						1
# of low risk blocks submitted			82						1
# of low risk cruise plots submitted			1 485						1
# of low risk cruise plots checked			0						1
% of low risk cruise plots checked (%)			0.0%						0%
Total acceptance of blocks and action			205						1
Total number of blocks submitted Total number of blocks checked			395 8						ł
Total number of cruises rejected			2						1
Total number of plots			5 083						1
% of submitted blocks Checked			2.0%]
Cruise rejection rate (%)		- :	25.0%						1
									1
Cruise Summary									I
]
Total number of blocks submitted			790						1
Total number of blocks checked			15						ł
Total number of Blocks rejected Cruise rejection rate (%)			4 26.7%						ł
% of Cruises checked at Plan submission stage			47%						1
% of Cruises Checked at CP submission stage			53%						1
									1
Total number of high risk plots submitted			504]
Total number of high risk plots checked			29						1
% of high risk cruise plots checked (7%)			5.8%						7%
Total number of medium risk plots submitted			6 273						ł
Total number of medium risk plots checked			58 0.9 %						3%
% of med risk cruise plots Checked (3%) Total number of low risk plots submitted			3 158						1 "
·									1
Total number of low risk plots checked			0						

	Plots	Low Risk	Medium Risk	High Risk		
	Checked	0	58	29		
	%	0%	1%	39%		
	IPM Scale	0%	3%	7%	ĺ	
	Based	Cruise Based	All Cruises			
			TOTALS			
Cruise Plan Submission					*includes in CP	"Y" blocks
# of Blocks Cruised	388	115	503			
# of Resubmissions % of Resubmissions	8 2%	4 3%	12 2%			
Total Hectares Cruised	4515.3	1219.1	5734.4			
# of Blocks Check Cruised	6	1	7			
# of Checks Passed	4	1	5	71%		
# of Cruises Rejected	2	0	2	29%	j	
% of Cruises Field Checked # of Cruises NOT Field Checked	2% 382	1% 114	1% 496			
# of Plots Established	5026	1520	6546			
# of Plots Checked	38	10	48			
% of Plots Checked	1%	1%	1%			
# of Plots in OG Blocks	3404	1103	4507			
Area of OG Blocks	3002.7	871.4	3874.1			
# of OG Blocks Checked	4	0	4			
# of OG Plots Checked	22	0	22			
# of Plots in SG Blocks Area of SG Blocks	1622 1512.6	417 347.7	2039 1860.3			
# of SG Blocks Checked	2	1	3			
# of SG Plots Checked	16	10	26			

# Low Risk Cruise Blocks	SB 153	CB	ALL CRUISES 153	30%	ı	
# Low Risk Cruise Blocks	2410	0	2410	37%		
# Low Risk Plots Checked	0	0	0	37.70	1	
% Low Risk Plots Checked	0%	0%	0%			
# of Low Risk Blocks Rejected	0	0	0	0%		
# Medium Risk Cruise Blocks	233	114	347	69%		
# Medium Risk Plots # Medium Risk Plots Checked	2596 38	1465 10	4061 48	5%	i	
% Medium Risk Plots Checked	1%	1%	1%			
# of Blocks Rejected	2	0	2	1%		
# High Risk Cruise Blocks	2	1	3	1%		
# High Risk Plots	20	55	75	1%	j	
# High Risk Plots Checked % High Risk Plots Checked	0	0 0%	0 0%			
# of High Risk Blocks Rejected	0	0	0	0%		
,						
Appraisal Submission	SB	СВ	BCTS CB	PFS	ALL CRUISES	
# of Compilations Submitted	56	8	0	1	65	
# of Blocks Cruised Hectares Cruised	303 3706.5	90 598.7	0	20.4	412 4416	
# of Blocks Check Cruised	6	2	0	0	8	
# of Check Cruised Blocks Rejected	2	0	0	0	2	25%
# of Plots Submitted	4192	685	0	24	5083	
# of Plots Checked % of Plots Checked	28	11	0	0	39	
# of Compilations Checked	1% 54	2% 8	0% 0	0% 1	1% 64	
,					- 54	
# of Compilations NOT Office Checked	2	0	0	0	10	15%
# of Re-compilations required	7	2	0	0	9	
# of Block Changes in CPs Since Plan Submission	14			- 0		14%
# of CPs with Tally Cards Checked		4	0	0	18	4%
	5	4	0			
# of OG CPs	5 50	3 8	0	0 0 1	18 8 62	4% 12% 95%
# of OG CPs	5	3	0	0	18	4% 12%
# of OG CPs	5 50 6	3 8 0	0 0	0 0 1	18 8 62 8	4% 12% 95%
# of OG CPs # of SG CPs	5 50	3 8	0	0 0 1	18 8 62	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots	5 50 6 SB 82 1485	3 8 0 CB 0	0 0 0 BCTS CB 0	0 0 1 0 PFS 0	18 8 62 8 ALL CRUISES 82 1485	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked	5 50 6 SB 82 1485	3 8 0 CB 0 0	0 0 0 8CTS CB 0 0	0 0 1 0 PFS 0 0	18 8 62 8 ALL CRUISES 82 1485 0	4% 12% 95%
III of OG CPs III of SG CPs III Low Risk Blocks III Low Risk Plots III Low Risk Plots II Low Risk Plots checked % Low Risk Plots Checked	5 50 6 SB 82 1485 0 0	3 8 0 CB 0 0 0	0 0 0 0 BCTS CB 0 0 0	0 0 1 0 PFS 0 0 0	18 8 62 8 ALL CRUISES 82 1485 0	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots % Low Risk Plots Checked % Low Risk Plots Checked	5 50 6 SB 82 1485	3 8 0 CB 0 0	0 0 0 8CTS CB 0 0	0 0 1 0 PFS 0 0	18 8 62 8 ALL CRUISES 82 1485 0	4% 12% 95%
# of OG CPs # of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots	5 50 6 88 82 1485 0 0% 	3 8 0 CB 0 0 0 0 84 588	0 0 0 8CTS CB 0 0 0 	0 0 1 0 PFS 0 0 0 0 0 2 24	18 8 62 8 ALL CRUISES 82 1485 0 0 0% 234 2967 10	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots * Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Medium Risk Plots Checked % Medium Risk Plots Checked	5 50 6 88 82 1485 0 0% 148 2355 10	3 8 0 CB 0 0 0 0 84 588 0	0 0 0 0 8CTS CB 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 	18 8 62 8 ALL CRUISES 82 1485 0 0% 234 2967 10	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Migh Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks	5 50 6 SB 82 1485 0 0% 148 2355 10	3 8 0 CB 0 0 0 0 0 84 588 0	0 0 0 8CTS CB 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 2 2 24 0 0 0%	18 8 62 8 ALL CRUISES 82 1485 0 0 0% 234 2967 10 0% 79	4% 12% 95%
# of OG CPs # I of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # High Risk Blocks # High Risk Blocks # High Risk Blocks	5 50 6 88 82 1485 0 0% 148 2355 10	3 8 0 CB 0 0 0 0 84 588 0	0 0 0 0 8CTS CB 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 	18 8 62 8 ALL CRUISES 82 1485 0 0% 234 2967 10	4% 12% 95%
# of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Blocks	5 50 6 88 1485 0 0% 148 2355 10 0% 73 352	3 8 0 CB 0 0 0 0 0 84 588 0 0 0 6	0 0 0 0 8CTS CB 0 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 2 24 0 0 0 0	18 8 62 8 ALL CRUISES 82 1485 0 0% 2344 2967 10 0% 449	4% 12% 95%
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# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Kligh Risk Blocks # High Risk Blots # High Risk Blots # High Risk Blots Checked % High Risk Plots Checked % High Risk Plots Checked % High Risk Plots Checked	5 50 6 82 1485 0 0% 148 2355 10 0% 73 352 18 5%	3 8 0 CB 0 0 0 0 0 84 588 0 0 0 6 97	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 2 24 0 0 0 0 0	18 8 62 8 8 ALL CRUISES 82 1485 0 0% 234 2967 10 0% 79 449 29	4% 12% 95%
# of OG CPs # of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Migh Risk Plots # High Risk Plots Checked % High Risk Plots Checked * High Risk Plots Checked Total Number of Cruises (Plan	5 50 6 82 1485 0 0% 148 2355 10 0% 73 352 18 5%	3 8 0 CB 0 0 0 0 0 84 588 0 0 0 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 0 2 2 2 4 0 0 0 0 0 0	18 8 62 8 8 ALL CRUISES 82 1485 0 0,0% 	4% 12% 95%
## of OG CPs ## Low Risk Blocks ## Low Risk Plots ## Low Risk Plots ## Low Risk Plots Checked ## Low Risk Plots Checked ## Low Risk Plots Checked ## Medium Risk Blocks ## Medium Risk Plots ## High Risk Plots Checked ##	5 50 6 82 1485 0 0% 148 2355 10 0% 73 352 18 5%	3 8 0 0 0 0 0, 0 0, 84 588 0 0, 0, 6 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 62 8 ALL CRUISES 82 1485 0 0% 234 2967 10 0% 79 449 29 6%	4% 12% 95%
# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Migh Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # Total Number of Cruises (Plan and CP) Failed Due To: Tree Count	5 50 6 82 1485 0 0% 148 2355 10 0% 73 352 18 5%	3 8 0 CB 0 0 0 0 0 84 588 0 0 0 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 PFS 0 0 0 0 0 2 2 2 4 0 0 0 0 0 0	18 8 62 8 8 ALL CRUISES 82 1485 0 0,0% 	4% 12% 95%
# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Migh Risk Plots # High Risk Plots # High Risk Plots # High Risk Plots Checked % High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species	5 50 6 88 82 1485 0 0 0 6 148 2355 10 0 73 352 18 5% SB 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 0 0 0 0 2 24 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8 ALL CRUISES 82 1485 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4% 12% 95%
## OF OG CPS ## LOW RISK Blocks ## Low RISK Plots ## Low RISK Plots ## Low RISK Plots Checked ## Low RISK Plots Checked ## Low RISK Plots Checked ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## Medium RISK Plots ## High RISK Plots ## High RISK Plots ## High RISK Plots Checked ## High RISK Plots Checked ## Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species ## Height Pathology	5 50 6 82 1485 0 0 0% 148 2355 10 0% 73 352 18 5%	3 8 0 0 0 0 0 0 84 588 0 0 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 0 0 0 0 2 2 4 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8 ALL CRUISES 82 1485 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4% 12% 95%
## of OG CPs ## Low Risk Blocks ## Low Risk Plots ## Low Risk Plots ## Low Risk Plots Checked ## Low Risk Plots Checked ## Low Risk Plots Checked ## Medium Risk Blocks ## Medium Risk Plots Checked ## Medium Risk Plots ## Medium Risk Plots Checked ## High Risk Plots ## High Risk Plots ## High Risk Plots Checked ## High Risk Plots Checked ## High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage	5 50 6 6 88 82 1485 0 0% 73 352 18 5% SB 2 1 0 0 0 0 0 0 0 0 0 0	3 8 0 0 0 0 0 0 0 84 588 0 0 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8 ALL CRUISES 82 1485 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4% 12% 95%
# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Migh Risk Plots # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages	5 50 6 88 82 1485 0 0% 148 2355 10 0 6 8 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5% 5%	3 8 0 0 0 0 0 0 0 0 84 588 0 0 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 62 8 ALL CRUISES 82 1485 0 0% 234 2967 10 0% 79 449 29 6% ALL CRUISES 2 1 0 0 0 0	4% 12% 95%
# of OG CPs # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk # Medium Risk # Medium Risk # Plots # Medium Risk # Me	5 50 6 6 88 82 1485 0 0% 73 352 18 5% SB 2 1 0 0 0 0 0 0 0 0 0 0	3 8 0 0 0 0 0 0 0 84 588 0 0 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8 ALL CRUISES 82 1485 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4% 12% 95%
# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % High Risk Blocks # High Risk Blocks # High Risk Blocks # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages	5 50 6 8 82 1485 0 0 0% 148 2355 10 0% 73 3552 18 5% 5%	3 8 0 0 0 0 0 0 0 0 84 588 0 0 6 97 11 11%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8	4% 12% 95%
# of OG CPs # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Righ Risk Plots Checked # High 5 50 6 88 82 1485 0 0 0 4 148 2355 10 0 0 5 18 5 8 2 1 1 8 5 6 1 0 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0	3 8 0 0 CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 62 8 ALL CRUISES 82 1485 0 0% 234 2967 10 0% 79 449 29 6% ALL CRUISES 2 1 0 0 0 0 0 1 0 0 0	4% 12% 95%	
# of OG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked # Migh Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan and CP) Failed Due To: Tree Count Species Height Pathology Damage Ages DBH Quality Plot Location	5 5 50 6 8 82 1485 0 0 4 148 2355 10 0 6 1 1 0 0 0 0 0 0 0 1 1	3 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 8 8 62 8 8 ALL CRUISES 82 1485 0 0 0 0 0 0 0 0 0 0 0 1 1	4% 12% 95%

Sum of Plan blocks in CP

	SB	CB	All Cruise Plans
# Low Risk Plots in CP	737		737
# Low Risk Cruise Blocks In CP	53		53

# Medium Risk Plots in CP	755	 755
# Medium Risk Cruise Blocks In CP	53	 53

# High Risk Plots in CP	20	0	20
# High Risk Cruise Blocks in CP	2	0	2

ALL PLOTS ALL BLOCKS
1991 142

Summary

SUBMISSIONS	Cruise Plan Data Cruise Plans Submitted for Review:	503
SNO	Cruise Plans Submitted for Review:	503
Ñ		
	Hectares submitted:	5734.4
SSI	Number of Cruise Based Plots submitted :	1520
BM	Number of Scale Based Plots submitted :	5026
SU	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	38
FIELD	Percent of Plots field reviewed to date:	1%
FIE	Number of Cruises field reviewed to date:	6
SB	Number of Cruises reviewed and UNACCEPTABLE:	2
	Percent of Cruises reviewed and UNACCEPTABLE:	33%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	10
FIELD	Percent of Plots field reviewed to date:	1%
E	Number of Cruises field reviewed to date:	1
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date:	0%
E	Number of Cruises field reviewed to date:	0
兕	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	6546
w	Number of Plots field reviewed to date:	48
Totals	Percent of Plots field reviewed to date:	1%
P	Number of cruises field reviewed to date:	7
	Number of Cruises reviewed and UNACCEPTABLE:	2
	Percent of Cruises reviewed and UNACCEPTABLE:	29%
(0	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	65
-ATI	Number of Compilations Reviewed:	64
APIL	Number of Compilations reviewed and UNACCEPTABLE:	9
SON	Percent of Compilations reviewed and UNACCEPTABLE:	14%
0	Number of Plots office reviewed to date:	929

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS		
Cruise Plan Submission				1	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	ł	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0	1	
# Low Risk Plots	0		0	1	
# Low Risk Plots Checked	0		0	i	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected	0		0	0%	1
# Medium Risk Cruise Blocks	10		10		•
# Medium Risk Plots	433		433	1	
# Medium Risk Plots Checked	0		0	i	
% Medium Risk Plots Checked	0%		0%	1	
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0	1	
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%	1	
# of High Risk Blocks Rejected	0	0	0	0%]
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	l
# of Blocks Check Cruised	1	0	0	1	1
# of Check Cruised Blocks Rejected	0	0	0	0	0%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	1		0	1	ł
# Low Risk Plots	0		0	0	1
# Low Risk Plots Checked	0		0	0	
% Low Risk Plots Checked	0%		0%	0%	1
# Medium Risk Cruise Comps	4		0	4	1
# Medium Risk Plots	287		0	287	1
# Medium Risk Plots Checked	5		0	5	1
% Medium Risk Plots Checked	2%		0%	2%	1
# High Risk Cruise Comps	0	0	0	0	1
# High Risk Plots	0	0	0	0	1
# High Risk Plots Checked	0	0	0	0	1
	0%	0%	0%	0%	

Cruise Summary	
Total number of blocks checked	1
Total number of Blocks rejected	0
Cruise rejection rate (%)	0.0%

Sum of Plan blocks in CP

	30	CD	All Ciuises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	133	 133
# Medium Risk Cruise Blocks In CP	2	 2

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

Page 220 to/à Page 222

Withheld pursuant to/removed as

s.21

		ITSL S	SUBMIS	SIONS						
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Total Plots	Comments
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
									0	
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	CRUISE PLAN SUBMISSION												FIELD REVIEW								
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block.
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
1	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
М	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPILA	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise Type	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block. ITSL = automatic "L"
			Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
			mo reaces are streamed in steller some,
1 1			
1 1			Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1.0114			BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
			Enter the block maturity
Number	User Enter	CP Area	Enter the cutting permit's net area
Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
			Enter how many blocks have changed block boundary since the cruise plan
1 1			was submitted to the district. Does not include blocks where a cruise plan
Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
		· · · · · · · · · · · · · · · · · · ·	Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
Toyt	Drop down liet	Check Cruised V or N	block(s) were checked at cruise plan stage.
			Enter the number of blocks that were checked cruised at CP stage
			Enter the name of the block(s) that were checked
			Enter the name of the person who did the cruising
1 1011110 01	000: m::(0)		Enter only the number of plots that were checked at CP stage
Number	User Enter		Enter the number of blocks that failed the check cruise
			Select a reason from the drop down list. If "Multiple Issues," enter these in
Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
			Select "Y" if a recompilation was completed at any point during the review
Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
			Enter comments as applicable - address details for rejections,
Text	User Enter	Comments	resubmissions, etc
	Text Text Number Number Text Number Text Number Text Number Text Number Text Number Text Text Number Text Text Text Text Text Text Text Text	Text Drop down list Text Drop down list Text Drop down list Text Drop down list Number User Enter Text User Enter Text User Enter Number User Enter Number User Enter Number User Enter Number User Enter Number User Enter Text User Enter Number User Enter Text User Enter User Enter Text User Enter Text User Enter	Text Drop down list Cruise Type: CB, SB, BCTS CB, PFS Pilot Text Drop down list OG / SG Number User Enter Port Total # of Plots Text Drop down list Total # of Plots Text Drop down list Total # of Plots Text Drop down list Tally Cards Checked? Y or N Number User Enter How Many Blocks Changed Since the Cruise Plan? Text Drop down list Check Cruised? Y or N Number User Enter Number of Blocks Checked Text User Enter Name of Blocks (S) Checked Text User Enter Name of Blocks (S) Checked Number User Enter For Number Of Blocks Checked Number User Enter For Hots Checked Number User Enter # of Plots Checked Number User Enter # of Plots Checked Number User Enter Plots Checked Number User Enter Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues Text User Enter Recompilation Completed (after office or field review)? Y or N

ITSL SUBMISSIONS													
Plan or (Submissi Date		License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	Year End		8					
	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO
Cruising								
Cruising - Cruise Plan Submissions								
Cruising - Cruise Flan Submissions								
# of high risk blocks submitted							55	
# of high risk cruise plots submitted							849	
# of high risk cruise plots checked							0	
% of high risk cruise plots checked (7%)							0.0%	
# of med risk blocks submitted							81	
# of med risk cruise plots submitted							1 395	
# of med risk cruise plots checked							0	
% of med risk cruise plots Checked (3%)		_					0.0%	
# of low risk blocks submitted							0	
# of low risk cruise plots submitted							0	
# of low risk cruise plots checked							0	
% of low risk cruise plots checked (0%)								
Total number of blocks submitted							136	
Total number of blocks checked							0	
Total number of blocks rejected							0	
Total number of plots							2 244	
% of submitted blocks Checked							0.0%	
Cruise rejection rate (%)								
Cruising - Cutting Permit Submissions								
# of high risk blocks submitted # of high risk cruise plots submitted		_					59 1 095	
# of high risk cruise plots checked							47	
% of high risk cruise plots checked (7%)							4.3%	
							0.7	
# of med risk blocks submitted # of med risk cruise plots submitted		_					97 1 387	
# of med risk cruise plots sheeked							16	
% of med risk cruise plots Checked (3%)							1.2%	
# of low risk blocks submitted # of low risk cruise plots submitted							3 27	
# of low risk cruise plots submitted							0	
% of low risk cruise plots checked (0%)							0.0%	
Total number of blocks submitted							159	
Total number of blocks checked Total number of cruises rejected							8 2	
Total number of cruises rejected Total number of plots							2 509	
% of submitted blocks Checked							5.0%	
Cruise rejection rate (%)							25.0%	
Cruise Summary								
7.1.								
Total number of blocks submitted Total number of blocks checked							295 8	
Total number of Blocks rejected							2	
Cruise rejection rate (%)							25.0%	
% of Cruises checked at Plan submission stage							0%	
% of Cruises Checked at CP submission stage							100%	
Total number of high risk plots submittec							1 944	
Total number of high risk plots submittee Total number of high risk plots checked							47	
% of high risk cruise plots checked (7%)							2.4%	
Total number of medium risk plots submittec							2 782	
Total number of medium risk plots checked							16	
% of med risk cruise plots Checked (3%) Total number of low risk plots submitted							0.6% 27	
Total number of low risk plots submitted Total number of low risk plots checked							0	
Total Humber of low risk plots checked								

		Low Risk	Medium Risk	High Risk	1							
	Plots				1							
	Checked	0	16	47	1							
	%	#DIV/0!	1%	6%	1							
	IPM Scale	0% Cruise	3%	7%	1							
	Based	Based	All Cruises									
			TOTALS									
Cruise Plan Submission					*includes in CP	"Y" blocks						
# of Blocks Cruised	144	0	144			. 5.001.0						
# of Resubmissions	3	0	3									
% of Resubmissions	2%	0%	2%									
Total Hectares Cruised	1614.1	0.0	1614.1									
# of Blocks Check Cruised	0	0	0		1							
# of Checks Passed	0	0	0	0%	-							
# of Cruises Rejected	0	0	0	0%	1							
% of Cruises Field Checked # of Cruises NOT Field Checked	0% 144	0 %	0% 144									
# of Plots Established	2287.8	0	2288									
# of Plots Checked	0	0	0									
% of Plots Checked	0%	0%	0%									
# of Plots in OG Blocks	213	0	213									
Area of OG Blocks	176.2	0.0	176.2									
# of OG Blocks Checked # of OG Plots Checked	0	0	0									
# of OG Plots Checked # of Plots in SG Blocks	0 2075	0	0 2075									
Area of SG Blocks	1437.9	0.0	1437.9									
# of SG Blocks Checked	0	0.0	0									
# of SG Plots Checked	0	0	0									
	SB	СВ	ALL CRUISES		1			Sum of Plan blocks in CP				_
# Low Risk Cruise Blocks	0	0	0	0%	-			# 1 Bl 1 Bl 1		SB		СВ
# Low Risk Plots	0	0	0	0%	J			# Low Risk Plots in CP	_	0	_	
# Low Risk Plots Checked % Low Risk Plots Checked	0 0%	0 0%	0					# Low Risk Cruise Blocks In CP		0		
# of Low Risk Blocks Rejected	0%	0%	0%	0%	1							
# Medium Risk Cruise Blocks	88		88	61%	1							
# Medium Risk Plots	1434	0	1434	4%	1			# Medium Risk Plots in CP		39		
# Medium Risk Plots Checked	0	0	0	170	,			# Medium Risk Cruise Blocks In	CP	7	_	
% Medium Risk Plots Checked	0%	0%	0%						.	•		
# of Blocks Rejected	0	0	0	0%]							
# High Risk Cruise Blocks	56	0	56	39%]							
# High Risk Plots	854	0	854	37%]			# High Risk Plots in CP		5		0
# High Risk Plots Checked	0	0	0	37%]			# High Risk Plots in CP # High Risk Cruise Blocks in CP		5 1		0
# High Risk Plots Checked % High Risk Plots Checked	0 0 %	0 0 %	0 0 %]					1		
# High Risk Plots Checked	0	0	0	0%]				AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	0 0 % 0	0 0 % 0	0 0% 0	0%]	I			AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission	0 0% 0	0 0% 0	0 0% 0	0% PFS	ALL CRUISES				AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	0 0% 0 SB 30	0 0% 0 CB	0 0% 0 BCTS CB	0% PFS 0	29				AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	0 0% 0 SB 30 159	0 0% 0 CB 0	0 0% 0 BCTS CB	0% PFS 0 0	29 159				AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	0 0% 0 SB 30	0 0% 0 CB	0 0% 0 BCTS CB	0% PFS 0	29				AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	0 0% 0 SB 30 159 2078.9	0 0% 0 CB 0 0	0 0% 0 0 BCTS CB 0 0	0% PFS 0 0 0	29 159 2079	25%	I		AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised	0 0% 0 SB 30 159 2078.9	0 0% 0 CB 0 0 0	0 0% 0 0 BCTS CB 0 0	0% PFS 0 0 0 0	29 159 2079 8	25%	I		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Checked	0 0% 0 5B 30 159 2078.9 8 2 2509 63	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63	25%	I		AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked	0 0% 0 0 5B 30 159 2078.9 8 2 2509 63 3%	0 0% 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3%	25%	I		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Checked	0 0% 0 5B 30 159 2078.9 8 2 2509 63	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63	25%	l		AL	1 L PLOTS	44	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked	0 0% 0 5B 30 159 2078.9 8 2 2509 63 3% 29	0 0% 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3%	25%	l		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked	0 0% 0 0 5B 30 159 2078.9 8 2 2509 63 3% 29	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29		ı		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Of Compilations Submitted # of Compilations Submitted # of Compilations Checked # of Compilations Checked	0 0% 0 30 159 2078.9 8 2 2509 63 3% 29	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2 2509 63 3% 29	3% 7%	l 		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Cruised # of Plots Checked # of Plots Checked # of Ompilations Checked # of Compilations Checked # of Compilations Plots Checked # of Compilations Rejected # of Re-compilations required # of Block Changes in CPs Since Plan Submission	0 0% 0 0 5B 30 159 2078.9 8 2 2509 63 3% 29	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4%	I		AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4% 10%			AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4% 10% 14%			AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4% 10%			AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # tof High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitsed # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised # of Plots Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Re-compilations Poffice Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # If High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Check Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations Rejected # of Google Flots Checked # of Compilations Rejected # of Google Flots Checked # of Go CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots # Low Risk Plots Checked	0 0% 0 159 2078.9 8 2 2509 63 3% 29 1 2 7 3 4 26 5B 3	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # Ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # to GCPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Low Risk Plots # Low Risk Plots Checked # Low Risk Plots Checked	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Robert Submitted # of Some Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Blocks	0 0% 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0%	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # Ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised Blocks Rejected # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Flots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Blocks	0 0% 0 0 159 2078.9 8 2 2509 63 3% 4 26 58 3 27 0 0% 97 1387	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # Ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised Blocks Rejected # of Blocks Check Cruised # of Plots Submitted # of Plots Checked # of Plots Checked # of Ompilations NOT Office Checked # of Compilations NOT Office Checked # of Compilations ROT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked	0 0% 0 SB 30 159 2078.9 8 2 2509 63 3% 29 1 2 7 3 4 26 SB 3 4 26 SB 3 4 26 SB 3 4 16 16 16 16 16 16 16 16 16 16	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # tof High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Compilations Submitsed # of Blocks Cruised # of Blocks Cruised # of Blocks Cruised Blocks Rejected # of Plots Checked # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of G CPs # tof SG CPs # Low Risk Blocks # Low Risk Plots Checked # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1%	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Robert Submitted # of Some Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1% 59	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # Ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised Blocks Rejected # of Blocks Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Flots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1%	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # ingh Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Robert Submitted # of Some Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks	0 0% 0 0 159 2078.9 8 2 2509 63 3% 4 26 58 3 27 0 0% 97 1387 16 1% 59 1095	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0 0% 97 1387 16 1% 16 17 18 19 19 10 10 10 10 10 10 10 10 10 10	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # tof High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Gompilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Compilations Required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GO CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2 2 56 58 3 27 0 0% 97 1387 16 1% 59 1095 47	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1% 59 1095 47	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # tof High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Gompilations Submitted # of Blocks Cruised Hectares Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations NOT Office Checked # of Compilations Required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GO CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2 2 56 58 3 27 0 0% 97 1387 16 1% 59 1095 47	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1% 59 1095 47	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # 10 High Risk Blocks Rejected # 20 High Risk Blocks Rejected # 3 High Risk Blocks Rejected # 4 Department of Compilations Submitted # 5 Blocks Cruised # 5 Blocks Cruised # 6 Blocks Cruised Blocks Rejected # 6 Flots Checked # 6 Flots Checked # 6 Flots Checked # 6 Flots Checked # 6 Compilations Checked # 6 Compilations NOT Office Checked # 6 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2 2 509 63 3 4 26 59 1 387 16 1% 59 1095 47 4%	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0% 97 1387 16 1% 59 1095 47	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # 10 High Risk Blocks Rejected # 20 High Risk Blocks Rejected # 3 High Risk Blocks Rejected # 4 Department of Compilations Submitted # 5 Blocks Cruised # 6 Blocks Cruised # 6 Blocks Cruised Blocks Rejected # 6 Flots Check Cruised Blocks Rejected # 6 Flots Checked # 6 Flots Checked # 6 Flots Checked # 6 Compilations NOT Office Checked # 6 Flots Checked # 6 Plots Changes in CPs Since Plan Submission # 6 Flots Changes in CPs Since Plan Submission # 6 CPs with Tally Cards Checked # 6 Flots Checked # 10 Flots Checked # 10 Flots Checked # 10 Work Risk Blocks # Low Risk Blocks # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # Total Number of Cruises (Plan and CP) Failed Due To:	0 0% 0 0 159 30 159 2078.9 8 2 2509 63 3% 4 26 58 3 27 0 0% 59 1095 47 4% 58	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0%	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	
# High Risk Plots Checked # 10 High Risk Blocks Rejected # 20 High Risk Blocks Rejected # 3 High Risk Blocks Rejected # 4 Department of Compilations Submitted # 5 Blocks Cruised # 5 Blocks Cruised # 6 Blocks Cruised Blocks Rejected # 6 Flots Checked # 6 Flots Checked # 6 Flots Checked # 6 Flots Checked # 6 Compilations Checked # 6 Compilations NOT Office Checked # 6 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked # 7 Flots Checked	0 0% 0 0 159 2078.9 8 2 2509 63 3% 29 1 2 2 509 63 3 4 26 59 1 387 16 1387 16 1% 59 1095 47 4%	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 159 2079 8 2 2509 63 3% 29 1 2 7 3 4 26 ALL CRUISES 3 27 0 0 0% 97 1387 16 1% 59 1095 47 4%	3% 7% 4% 10% 14% 90%			AL	1 L PLOTS	44	

All Cruise Plans

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	0	0	0	0	0
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	2	0	0	0	2
Slope	0	0	0	0	0
Other	0	0	0	0	0
Multiple Issues	0	0	0	0	0

	January 10, 2017	
	Summary	
	Cruise Plan Data	
	Cruise Plans Submitted for Review:	144
SUBMISSIONS	Hectares submitted:	1614.1
SSIC	Number of Cruise Based Plots submitted :	0
BMI	Number of Scale Based Plots submitted :	2288
SU	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
0	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date: Number of Cruises field reviewed to date:	0% 0
SB F	Number of Cruises field reviewed to date. Number of Cruises reviewed and UNACCEPTABLE:	0
O)	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
9	Percent of Plots field reviewed to date:	0%
FIELD	Number of Cruises field reviewed to date:	0
CB	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
FIELD	Percent of Plots field reviewed to date:	0%
모	Number of Cruises field reviewed to date:	0
王	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	0 0%
	Field Data totals:	0 /6
		0000
	Total Number of Plots: Number of Plots field reviewed to date:	2288 0
als	Percent of Plots field reviewed to date:	0%
Totals	Number of cruises field reviewed to date:	0
	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Compilation Data	
SNC	Number of Compilations submitted in ECAS:	29
ATIC	Number of Compilations Reviewed:	29
COMPILATIONS	Number of Compilations reviewed and UNACCEPTABLE:	2
SON	Percent of Compilations reviewed and UNACCEPTABLE:	7%
	Number of Plots office reviewed to date:	135

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS	1	
Cruise Plan Submission				1	
# of Blocks Check Cruised	0	0	0	1	
# of Cruises Rejected	0	0	0	0%]
	SB	СВ	ALL CRUISES	ł	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0	f	
# Low Risk Plots	0		0	1	
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%	1	
# of Low Risk Blocks Rejected # Medium Risk Cruise Blocks	0		0 9	0%]
# Medium Risk Plots	439		439	1	
# Medium Risk Plots Checked	0		0	i	
% Medium Risk Plots Checked	0%		0%	1	
# of Blocks Rejected	0		0	0%]
# High Risk Cruise Blocks	3	0	3	-	
# High Risk Plots	243	0	243	1	
# High Risk Plots Checked	0 0%	0 0%	0	-	
% High Risk Plots Checked	0%	0%	0%	0%	1
# of High Risk Blocks Rejected	0	U	0	076	1
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES]
# of Blocks Check Cruised	2	0	0	2	1
# of Check Cruised Blocks Rejected	1	0	0	1	50%
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	†
# Low Risk Plots	0		0	0	1
# Low Risk Plots Checked	0		0	0	1
% Low Risk Plots Checked	0%		0%	0%	1
# Medium Risk Cruise Comps	2		0	2	1
# Medium Risk Plots	149		0	149	1
# Medium Risk Plots Checked	0		0	0]
% Medium Risk Plots Checked	0%		0%	0%	1
# High Risk Cruise Comps	4	0	0	4	
# High Risk Plots	401	0	0	401]
# High Risk Plots Checked	8	0	0	8	
% High Risk Plots Checked	2%	0%	0%	2%	I

2
1
50.0%

Sum of Plan blocks in CP

	38	СВ	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

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Withheld pursuant to/removed as

s.21

		ITSL	SUBMIS	SSIONS							
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	IVI	# of C Plots	Tot Plo		Comments
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									0)	
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	CRUISE PLAN SUBMISSION												FIELD REVIEW								
Plan Submission Date	Licensee Name	License Number	Block	Cruise Type	Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising Agency	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block.
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
1	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
М	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

												CUTT	ING PE	RMIT CRUISE CO	MPILA	IOITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe d?	Cruise Type	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	Enter the risk rating determined for the block. ITSL = automatic "L"
		i i		Select "Y" if a detailed review of the compilation was completed (i.e. DAT
I н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
<u> </u>	1.000	D100 0011111101	- Completion Total Total	me reduced and errorited in eresidence in pr
1				
1				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
1	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise plan
1				was submitted to the district. Does not include blocks where a cruise plan
l N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
	110	0001 011101	The state of the s	
_	l		0 0	Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
l v	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
	1		The state of the s	Enter comments as applicable - address details for rejections,
I w	Text	User Enter	Comments	resubmissions, etc
	LIGYE	User Eliter	Comments	leaduliliaalulia, etc

ITSL SUBMISSIONS													
Plan or CP Submission Date		License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter		Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
Н	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	
Cruising									
Cruising - Cruise Plan Submissions									
Cruising - Cruise Flan Submissions									
# of high risk blocks submitted	0								
# of high risk cruise plots submitted	0								1
# of high risk cruise plots checked	0								1
% of high risk cruise plots checked (7%)									7%
# of med risk blocks submitted	63								
# of med risk cruise plots submitted	1 098			_					
# of med risk cruise plots checked	30			-					
% of med risk cruise plots Checked (3%)	2.7%								3%
# of low risk blocks submitted	14								
# of low risk cruise plots submitted	132								
# of low risk cruise plots checked	0								1
% of low risk cruise plots checked (0%)	0.0%								0%
									1
Total number of blocks submitted	77								1
Total number of blocks checked	6								1
Total number of blocks rejected	3								1
Total number of plots	1 230								
% of submitted blocks Checked	7.8%			-					
Cruise rejection rate (%)	50.0%								
Cruising - Cutting Permit Submissions									
cruising - cutting Permit Submissions									
# of high risk blocks submitted	0								
# of high risk cruise plots submitted	0								1
# of high risk cruise plots checked	0								1
% of high risk cruise plots checked (7%)									7%
# of med risk blocks submitted	99								
# of med risk cruise plots submitted	1 406			_					
# of med risk cruise plots checked	45 3.2%			_		_			396
% of med risk cruise plots Checked (3%)	3.2%								3%
# of low risk blocks submitted	2								
# of low risk cruise plots submitted	14								1
# of low risk cruise plots checked	0								1
% of low risk cruise plots checked (0%)	0.0%								0%
Total number of blocks submitted	101								
Total number of blocks checked	10								
Total number of cruises rejected	2								
Total number of plots	1 420			_				-	
% of submitted blocks Checked Cruise rejection rate (%)	9.9%			_				-	
Cruise rejection rate (%)	20.0%								
Ci C									
Cruise Summary									
Total number of blocks submitted	178								
Total number of blocks checked	16								
Total number of Blocks rejected Cruise rejection rate (%)	31.3%			_				-	
% of Cruises checked at Plan submission stage	38%			_		_			
% of Cruises Checked at CP submission stage	63%								
	5370								1
Total number of high risk plots submitted	0								1
Total number of high risk plots checked	0								1
% of high risk cruise plots checked (7%)									7%
Total number of medium risk plots submitted	2 504								1
Total number of medium risk plots checked	75								
% of med risk cruise plots Checked (3%)	3.0%								3%
Total number of low risk plots submitted	146								1
Total number of low risk plots checked	0								1
% of low risk cruise plots checked (0%)	0.0%								0%

	Plots	Low Risk	Medium Risk	High Risk	1				
					1				
	Checked %	0%	75 4%	#DIV/0!	1				
	IPM	0%	3%	7%	1				
	Scale	Cruise			,				
	Based	Based	All Cruises						
			TOTALS						
Cruise Plan Submission					*includes in CP	"Y" blocks			
# of Blocks Cruised	123	1	124						
# of Resubmissions	7	0	7						
% of Resubmissions Total Hectares Cruised	6% 1626.0	0% 33.4	6% 1659.4						
# of Blocks Check Cruised	6	0	6						
# of Checks Passed	3	0	3	50%	1				
# of Cruises Rejected	3	0	3	50%	1				
% of Cruises Field Checked	5%	0%	5%		,				
# of Cruises NOT Field Checked	117	1	118						
# of Plots Established	1867	75	1942						
# of Plots Checked	30	0	30						
% of Plots Checked	2%	0%	2%						
# of Plots in OG Blocks	875	75	950						
Area of OG Blocks	773.5	33.4	806.9						
# of OG Blocks Checked	1	0	1						
# of OG Plots Checked	5	0	5						
# of Plots in SG Blocks	992	0	992						
Area of SG Blocks	852.5	0.0	852.5						
# of SG Blocks Checked	5	0	5 25						
# of SG Plots Checked	25	_ ·	25						
	SB	СВ	ALL CRUISES				Sum of Plan blocks	in CP	
# Low Risk Cruise Blocks	23	0	23	19%	1		Call of Flair blocks	•	SB
# Low Risk Plots	241	0	241	12%	1		# Low Risk Plots in C	P	109
# Low Risk Plots Checked	0	0	0		•		# Low Risk Cruise Blo		9
% Low Risk Plots Checked	0%	0%	0%		_				
# of Low Risk Blocks Rejected	0	0	0	0%]				
# Medium Risk Cruise Blocks	100	1	101	81%	l				
# Medium Risk Plots	1626	75	1701	5%	J		# Medium Risk Plots		603
# Medium Risk Plots Checked % Medium Risk Plots Checked	30 2 %	0 0%	30 2 %				# Medium Risk Cruis	e Blocks In CP	38
# of Blocks Rejected	3	0%	3	3%	1				
# High Risk Cruise Blocks	 			0%	1				
# High Risk Plots	0	0	0	0%	1		# High Risk Plots in C	P	0
# High Risk Plots Checked	0	0	0		,		# High Risk Cruise Bl		0
% High Risk Plots Checked	0%	0%	0%		_				
# of High Risk Blocks Rejected	0	0	0	0%	<u> </u>				ALL PLOTS
									7
Appraisal Submission	SB	СВ	BCTS CB	PFS	ALL CRUISES				
# of Compilations Submitted	28	0	0	0	28				
# of Blocks Cruised	101				20				
		0	0	0	101				
Hectares Cruised	1280.7	0	0	0	101 1281				
# of Blocks Check Cruised	1280.7 10	0	0	0 0 0	101 1281 10	200/			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected	1280.7 10 2	0 0 0	0 0	0 0 0	101 1281 10 2	20%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted	1280.7 10 2 1420	0 0 0	0 0 0	0 0 0 0	101 1281 10 2 1420	20%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected	1280.7 10 2 1420 45	0 0 0 0	0 0 0 0	0 0 0 0 0	101 1281 10 2 1420 45	20%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked	1280.7 10 2 1420	0 0 0	0 0 0	0 0 0 0	101 1281 10 2 1420	20%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked	1280.7 10 2 1420 45 3% 27	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27				
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked	1280.7 10 2 1420 45 3% 27	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 % 0	0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27	4%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	1280.7 10 2 1420 45 3% 27	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27				
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	1280.7 10 2 1420 45 3% 27	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27	4% 7%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	1280.7 10 2 1420 45 3% 27	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 % 0	0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27	4%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission	1280.7 10 2 1420 45 3% 27 1 2	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2	4% 7% 5%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	1280.7 10 2 1420 45 3% 27 1 2	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2	4% 7% 5% 0%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	1280.7 10 2 1420 45 3% 27 1 2 5 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Blocks	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 SB 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots Checked % Low Risk Plots Checked % Low Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 SB 2 14 0 0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0%	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % OLOW Risk Plots Checked # Medium Risk Blocks	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 SB 2 14 0 0% 99	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0% 99	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked % Medium Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14 SB 2 14 0 0% 99 1406 45 3%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0 0% 99	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14 SB 2 144 0 0% 99 1406 45 3% 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0% 99 1406 45 3% 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Medium Risk Blocks # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % High Risk Blocks # High Risk Blocks # High Risk Plots	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0 0 45 39 1406 45 30 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0 0 45 3 45 3 6 0 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 SB 2 14 0 0% 99 1406 45 3% 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0% 99 1406 45 3% 0 0 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked % Low Risk Plots Checked % Medium Risk Blocks # Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % Medium Risk Plots Checked % High Risk Blocks # High Risk Blocks # High Risk Plots	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0 0 45 39 1406 45 30 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 ALL CRUISES 2 14 0 0 0 45 3 45 3 6 0 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GC CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots # Medium Risk Plots Checked % Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 SB 2 14 0 0% 99 1406 45 3% 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0% 99 1406 45 3% 0 0 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14 SB 2 14 0 0 % 99 1406 45 3% 0 0 0 0 0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0% 99 1406 45 3% 0 0 0	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked Total Number of Cruises (Plan	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0 % 99 1406 45 3% 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14 ALL CRUISES 2 14 0 0% 99 1406 45 3% 0 0 0 0 0 0%	4% 7% 5% 0% 50%			
# of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked % of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs # of SG CPs # Low Risk Blocks # Low Risk Plots # Low Risk Plots Checked # Medium Risk Blocks # Medium Risk Blocks # Medium Risk Plots Checked # Medium Risk Plots Checked # High Risk Blocks # High Risk Blocks # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked # High Risk Plots Checked	1280.7 10 2 1420 45 3% 27 1 2 5 0 14 14 14 14 SB 2 14 0 0 % 99 1406 45 3% 0 0 0 0 0%	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	101 1281 10 2 1420 45 3% 27 1 2 5 0 14 14 14 0 0% 99 1406 45 3% 0 0 0	4% 7% 5% 0% 50%			

All Cruise Plans 109 9

ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	2	0	0	0	2
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	1	0	0	0	1
Slope	0	0	0	0	0
Other	1	0	0	0	1
Multiple Issues	0	0	0	0	0

Summary	_
Cruise Plan Data	
Cruise Plans Submitted for Review:	124
Hectares submitted:	1659.4
Number of Cruise Based Plots submitted :	75
Number of Scale Based Plots submitted :	1867
Number of Cruise Base Pilot Plots submitted:	0
Number of ITSL Plots submitted:	0
SCALE BASED Field Data	
Number of Plots field reviewed to date:	30
Percent of Plots field reviewed to date:	2%
Number of Cruises field reviewed to date:	6
Number of Cruises reviewed and UNACCEPTABLE:	3
Percent of Cruises reviewed and UNACCEPTABLE:	50%
CRUISE BASED Field Data	
Number of Plots field reviewed to date:	0
Percent of Plots field reviewed to date:	0%
Number of Cruises field reviewed to date:	0
Number of Cruises reviewed and UNACCEPTABLE:	0
Percent of Cruices reviewed and LINACCEPTARIE	00/

SS	Number of Cruise Based Plots submitted :	75
SUBMISSIG	Number of Scale Based Plots submitted :	1867
Sul	Number of Cruise Base Pilot Plots submitted:	0
	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	
	Number of Plots field reviewed to date:	30
FIELD	Percent of Plots field reviewed to date:	2%
H H	Number of Cruises field reviewed to date:	6
SB	Number of Cruises reviewed and UNACCEPTABLE:	3
	Percent of Cruises reviewed and UNACCEPTABLE:	50%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
l G	Percent of Plots field reviewed to date:	0%
CB FIELD	Number of Cruises field reviewed to date:	0
8	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
	Number of Plots field reviewed to date:	0
HB FIELD	Percent of Plots field reviewed to date:	0%
H H	Number of Cruises field reviewed to date:	0
	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	1942
(0	Number of Plots field reviewed to date:	30
Totals	Percent of Plots field reviewed to date:	2%
₽	Number of cruises field reviewed to date:	6
	Number of Cruises reviewed and UNACCEPTABLE:	3
	Percent of Cruises reviewed and UNACCEPTABLE:	50%
	Compilation Data	
COMPILATIONS	Number of Compilations submitted in ECAS:	28
ATIC	Number of Compilations Reviewed:	27
/PIL	Number of Compilations reviewed and UNACCEPTABLE:	2
OS	Percent of Compilations reviewed and UNACCEPTABLE:	7%
	Number of Plots office reviewed to date:	0

January 10, 2017

BCTS ONLY	Scale Based	Cruise Based	All Cruises		
			TOTALS		
Cruise Plan Submission					
# of Blocks Check Cruised	1	0	1	1	
# of Cruises Rejected	0	0	0	0%	1
,					•
	SB	СВ	ALL CRUISES	1	*INCLUDES IN CP "Y" BLOCKS
# Low Risk Cruise Blocks	0		0	Ī	
# Low Risk Plots	0		0		
# Low Risk Plots Checked	0		0	1	
% Low Risk Plots Checked	0%		0%		
# of Low Risk Blocks Rejected	0		0	0%	1
# Medium Risk Cruise Blocks	8		8		•
# Medium Risk Plots	231		231		
# Medium Risk Plots Checked	5		5	1	
% Medium Risk Plots Checked	2%		2%	1	
# of Blocks Rejected	0		0	0%	1
# High Risk Cruise Blocks	0	0	0		•
# High Risk Plots	0	0	0		
# High Risk Plots Checked	0	0	0	1	
% High Risk Plots Checked	0%	0%	0%		
# of High Risk Blocks Rejected	0	0	0	0%	1
					•
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	
# of Blocks Check Cruised	1	0	0	1	
# of Check Cruised Blocks Rejected	0	0	0	0	0%
					-
	SB	СВ	BCTS CB	ALL CRUISES	1
# Low Risk Cruise Comps	0		0	0	l
# Low Risk Plots	0		0	0	
# Low Risk Plots Checked	0		0	0	
% Low Risk Plots Checked	0%		0%	0%	
# Medium Risk Cruise Comps	2		0	2	
# Medium Risk Plots	176		0	176	
# Medium Risk Plots Checked	5		0	5	
% Medium Risk Plots Checked	3%		0%	3%	
# High Risk Cruise Comps	0	0	0	0	
# High Risk Plots	0	0	0	0	
# High Risk Plots Checked	0	0	0	0	
% High Risk Plots Checked	0%	0%	0%	0%	

2
0
0.0%

Sum of Plan blocks in C	m of Plan blocks i	n C
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	38	СВ	All Cruises
# Low Risk Plots in CP	0		0
# Low Risk Cruise Blocks In CP	0		0

# Medium Risk Plots in CP	0	 0
# Medium Risk Cruise Blocks In CP	0	 0

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0

Page 242 to/à Page 244

Withheld pursuant to/removed as

s.21

ITSL SUBMISSIONS										
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submission?	og/s G	Block or CP Area (net)	M	# of C Plots	Total Plots	Comments
									0	
									0	
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Instructions

	CRUISE PLAN SUBMISSION										FIELD REVIEW										
Plan Submission Date	Licensee Name	License Number	Block		Risk Rating (CB = H, ITSL = L)	In CP?	Location	Cruising	Old Growth/ Second Growth		# of Measure Plots	# of Count Plots	# Total of Plots	Was this Cruise Plan Rejected?	Check Cruise Date	# of Plots Field Checked	Pass / Fail	Reason	Cruiser	Checked By:	Comments

Column	Format	Entry Type	Description	How to use
Α	Date	User Enter	Plan Submission Date	Enter the date the cruise plan was received
В	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
С	Text	User Enter	License Number	Enter licence number. Use TBD if BCTS sale number is unknown
D	Text	User Enter	Block Name	Enter the block name
E	Text	Drop down list	Cruise Type: CB, SB	CB = cruise based, SB = scale based
F	Text	Drop down list	Risk Rating: L, M, H	Enter the risk rating determined for the block. CB = automatic "H"
G	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
Н	Text	User Enter	Location	Enter geographic description of where the block is located
ı	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
J	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
K	Number	User Enter	Block area (net)	Enter the block's area
L	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
M	Number	User Enter	# of Count Plots	Enter the number of count plots
N	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns L. and M
0	Text	User Enter	Was This Cruise Plan Rejected? Y or N	Enter "Y" if the cruise plan was rejected. Enter a comment why in Column V.
Р	Date	User Enter	Check Cruise Date	Enter the date the check cruise was completed
Q	Number	User Enter	# of Plots Field Checked	Enter how many plots you checked during the check
R	Text	Drop down list	Pass/Fail	Enter check result - "Pass" or "Fail"
s	Text	Drop down list	Reason: Tree Count, Species, Heights, Pathological Indicators, Damage Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Select a reason from the drop down list. If "Multiple Issues," enter these in Column V.
Т	Text	User Enter	Cruiser	Enter who did the work
U	Text	User Enter	Checked By	Enter who did the check cruise
V	Text	User Enter	Comments	Enter comments as applicable - details for rejections, resubmissions, etc

											(CUTT	ING PE	RMIT CRUISE CO	MPILA	OITA	N REV	/IEW				
Appraisal Submit Date	ECAS ID	Licensee Name	License Number	CP Number	Number of Blocks	ion Risk	Reviewe	Cruise	og / sg	CP Area	Total # of Plots	Tally Cards Checked ?	How Many Blocks Changed Since the Cruise Plan?	Check Cruised?	Number of Blocks Checked	Block(s)	Cruiser	# of Plots Checked	Number of Blocks Failed	Reason	Recompilation completed (after office or field review)?	Commen ts

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Appraisal Submit Date	Enter the date the appraisal was submitted in ECAS
В	Text	User Enter	ECAS ID	Enter the ECAS ID
С	Text	User Enter	Licensee Name	Enter the licensee name (abbreviate where possible)
D	Text	User Enter	Licence Number	Enter licence number
E	Number	User Enter	CP Number	Enter the CP number
F	Number	User Enter	Number of Blocks	Enter the number of blocks in this CP/appraisal

l _				Enter the risk rating determined for the block. CB = automatic "H"; ITSL =
G	Text	Drop down list	Cruise Compilation Risk Rating: L, M, H	automatic "L"
l				Select "Y" if a detailed review of the compilation was completed (i.e. DAT
Н	Text	Drop down list	Compilation Reviewed? Y or N	file loaded and checked in CruiseComp)
l				
l				Enter the appraisal cruise method. CB = cruise based, SB = scale based,
	Text	Drop down list	Cruise Type: CB, SB, BCTS CB, PFS Pilot	BCTS CB - BCTS cruise based, PFS Pilot - problem forest stand pilot
J	Text	Drop down list	OG/SG	Enter the block maturity
K	Number	User Enter	CP Area	Enter the cutting permit's net area
L	Number	User Enter	Total # of Plots	Enter the number of plots in the compilation
M	Text	Drop down list	Tally Cards Checked? Y or N	Enter "Y" if the paper cruise cards were reviewed
				Enter how many blocks have changed block boundary since the cruise pla
l				was submitted to the district. Does not include blocks where a cruise plan
N	Number	User Enter	How Many Blocks Changed Since the Cruise Plan?	amendment was submitted.
				Enter "Y" if the cruise was checked at CP stage. Do not select "Y" if the
0	Text	Drop down list	Check Cruised? Y or N	block(s) were checked at cruise plan stage.
P	Number	User Enter	Number of Blocks Checked	Enter the number of blocks that were checked cruised at CP stage
Q	Text	User Enter	Name of Blocks(s) Checked	Enter the name of the block(s) that were checked
R	Text	User Enter	Cruiser Name	Enter the name of the person who did the cruising
S	Number	User Enter	# of Plots Checked	Enter only the number of plots that were checked at CP stage
Т	Number	User Enter	Number of Blocks Failed	Enter the number of blocks that failed the check cruise
			Reason: Tree Count, Species, Heights, Pathological Indicators, Damage	Select a reason from the drop down list. If "Multiple Issues," enter these in
U	Text	Drop down list	Codes, Ages, DBH, Quality, Plot Location, Slope, Other, Multiple Issues	Column W.
				Select "Y" if a recompilation was completed at any point during the review
V	Text	User Enter	Recompilation Completed (after office or field review)? Y or N	of the cruise compilation
				Enter comments as applicable - address details for rejections,
W	Text	User Enter	Comments	resubmissions, etc

				ITSL	SUI	BMIS	SIOI	NS					
Plan or CP Submission Date	ECAS ID	License Number	Block name (Plan only)	Cruise Plan or CP Submissi on?	In CP?	Location	Cruising Agency	og/sg	Block Area (net)	# of M Plots	# of C Plots	Total Plots	Comm ents

Column	Format	Entry Type	Description	How to use
A	Date	User Enter	Plan or CP Submission Date	Enter the date the cruise plan or appraisal submission was received
В	Text	User Enter	ECAS ID	Enter the ECAS ID - appraisal submissions ONLY
С	Text	User Enter	License Number	Enter licence number. Use TBD if sale number is unknown
D	Text	User Enter	Block Name	Enter the block name - cruise plan submissions ONLY
E	Text	Drop down list	Cruise Plan, CP	Enter if the submission is for the Cruise Plan or CP
F	Text	Drop down list	In CP? Y or N	Enter "Y" if the block is applied for under a CP this fiscal year
G	Text	User Enter	Location	Enter geographic description of where the block or CP is located
H	Text	User Enter	Cruising Agency	Enter the name of the company who is doing the work
1	Text	Drop down list	Old Growth / Second Growth: OG, SG	Enter the block maturity
J	Number	User Enter	Block area (net)	Enter the block's area
K	Number	User Enter	# of Measure Plots	Enter the number of full measure plots
L	Number	User Enter	# of Count Plots	Enter the number of count plots
M	Number	Auto calculates	# Total of Plots	N/A - auto calculated from Columns K and L
N	Text	User Enter	Comments	Enter comments as applicable

ITSL = INCLUDES APPROVALS UNDER CAM 6.1.1(3) AND 6.1.1(5)

Coast Area Pricing Year End Reporting

	DSI	DCR	DNI	DHG	DCK	DSS	DSC	RCO	RRMP Goal
Cruising	DSI	DCR	DINI	Dnd	DCK	DSS	DSC	RCO	1
Cruising - Cruise Plan Submissions									1
Cruising - Cruise Plan Submissions									
# of high risk blocks submitted						24			1
# of high risk cruise plots submitted						223			1
# of high risk cruise plots shecked						9			1
% of high risk cruise plots checked (7%)						4.0%			7%
The state of the s						11070			1
# of med risk blocks submitted						41			1
# of med risk cruise plots submitted						441			1
# of med risk cruise plots checked						5			1
% of med risk cruise plots Checked (3%)						1.1%			3%
# of low risk blocks submitted						19			1
# of low risk cruise plots submitted						193			1
# of low risk cruise plots checked						0			1
% of low risk cruise plots checked (0%)						0.0%			0%
									1
Total number of blocks submitted						84			-
Total number of blocks checked						4			-
Total number of blocks rejected						2			1
Total number of plots						857			-
% of submitted blocks Checked Cruise rejection rate (%)	+					4.8% 50.0 %			1
Cruise rejection rate (%)						50.0%			1
Cruising - Cutting Permit Submissions									1
Cruising - Cutting i Crime Submissions									
# of high risk blocks submitted						9			1
# of high risk cruise plots submitted						56			1
# of high risk cruise plots checked						5			1
% of high risk cruise plots checked (7%)						8.9%			7%
# of med risk blocks submitted						85			1
# of med risk cruise plots submitted						663			1
# of med risk cruise plots checked						21			1
% of med risk cruise plots Checked (3%)						3.2%			3%
# of low risk blocks submitted						8			1
# of low risk cruise plots submitted						105			1
# of low risk cruise plots checked						0			1
% of low risk cruise plots checked (0%)						0.0%			0%
7.1.						100			
Total number of blocks submitted						102			1
Total number of blocks checked Total number of cruises rejected						10			1
Total number of plots	+					824			1
% of submitted blocks Checked						9.8%			1
Cruise rejection rate (%)						20.0%			1
									1
Cruise Summary									
Total number of blocks submitted						186			1
Total number of blocks submitted Total number of blocks checked						14			1
Total number of Blocks rejected						4			1
Cruise rejection rate (%)						28.6%			1
% of Cruises checked at Plan submission stage						29%			1
% of Cruises Checked at CP submission stage						71%			1
Total number of high risk plots submittee						279			-
Total number of high risk plots checked						14			-
% of high risk cruise plots checked (7%)						5.0%			7%
Total number of medium risk plots submittee						1 104			1
Total number of medium risk plots checked						26			
% of med risk cruise plots Checked (3%)						2.4% 298			3%
Total number of low risk plots submitted Total number of low risk plots checked						0			1
% of low risk cruise plots checked (0%)						0.0%			0%
70 C. 10 M FISH CHAISE PROCES CHECKED (0%)						0.070		II .	V/4

		Low Risk	Medium Risk	High Risk			
	Plots						
	Checked	0	26	14			
	%	0%	4%	5%			
	IPM	0%	3%	7%			
	Scale	Cruise	570	770	l		
	Based	Based	All Cruises				
	Duscu	Duscu	TOTALS				
Consider Plan Corboniesian			1017425				
Cruise Plan Submission					*includes in CP	"Y" blocks	
# of Blocks Cruised	117	1	118				
# of Resubmissions	9	1	10				
% of Resubmissions	8%	100%	8%				
Total Hectares Cruised	874.7	74.1	948.8				
# of Blocks Check Cruised	4	0	4				
# of Checks Passed	2	0	2	50%			
# of Cruises Rejected	2	0	2	50%			
% of Cruises Field Checked	3%	0%	3%		•		
# of Cruises NOT Field Checked	113	1	114				
# of Plots Established	1063	70	1133				
# of Plots Checked	14	0	14				
% of Plots Checked	1%	0%	1%				
# of Plots in OG Blocks	562	70	632				
Area of OG Blocks	483.0	74.1	557.1				
# of OG Blocks Checked	1	0	1				
# of OG Plots Checked	4	0	4				
# of Plots in SG Blocks	501	0	501				
Area of SG Blocks	391.7	0.0	391.7				
# of SG Blocks Checked	3	0	3				
# of SG Plots Checked	10	0	10				
	SB	СВ	ALL CRUISES				Sum of Plan blocks
# Low Risk Cruise Blocks	22	0	22	19%			
# Low Risk Plots	250	0	250	22%			# Low Risk Plots in C
# Low Risk Plots Checked	0	0	0		•		# Low Risk Cruise Blo
% Low Risk Plots Checked	0%	0%	0%				
# of Low Risk Blocks Rejected	0	0	0	0%			
# Medium Risk Cruise Blocks	56	0	56	47%			
# Medium Risk Plots	601	0	601	5%			# Medium Risk Plots
		0	5	370	l		
# Medium Risk Plots Checked	5	_					# Medium Risk Cruis
% Medium Risk Plots Checked	1%	0%	1%	201	ı		
# of Blocks Rejected	0	0	0	0%			
# High Risk Cruise Blocks	39	1	40	34%			
							# I I I als Distribute in C
# High Risk Plots	212	70	282	25%			# High Risk Plots in C
# High Risk Plots # High Risk Plots Checked	9	70	282 9	25%			# High Risk Cruise Blo
				25%			
# High Risk Plots Checked	9	0	9	5%	 		
# High Risk Plots Checked % High Risk Plots Checked	9 4 %	0 0 %	9 3 %				
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected	9 4% 2	0 0% 0	9 3% 2	5%	ALL CRUMERS		
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission	9 4% 2 SB	0 0% 0	9 3% 2 BCTS CB	5% PFS	ALL CRUISES		
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	9 4% 2 SB 18	0 0% 0 CB	9 3% 2 BCTS CB	5% PFS 0	18		
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised	9 4% 2 SB 18 102	0 0% 0 CB 0	9 3% 2 BCTS CB 0	5% PFS 0	18 102		
# High Risk Plots Checked # High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted	9 4% 2 SB 18	0 0% 0 CB	9 3% 2 BCTS CB	5% PFS 0	18		
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised	9 4% 2 SB 18 102	0 0% 0 CB 0	9 3% 2 BCTS CB 0	5% PFS 0	18 102		
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised	9 4% 2 SB 18 102 696	0 0% 0 CB 0	9 3% 2 BCTS CB 0 0	5% PFS 0 0 0	18 102 696	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised	9 4% 2 SB 18 102 696 10	0 0% 0 CB 0 0	9 3% 2 BCTS CB 0 0	5% PFS 0 0 0 0	18 102 696 10	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected	9 4% 2 SB 18 102 696 10 2	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0	5% PFS 0 0 0 0 0	18 102 696 10 2	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted	9 4% 2 SB 18 102 696 10 2 824	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0	5% PFS 0 0 0 0 0 0	18 102 696 10 2 824	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Checked	9 4% 2 SB 18 102 696 10 2 824 26	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0	18 102 696 10 2 824 26	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked	9 4% 2 SB 18 102 696 10 2 824 26 3% 18	0 0% 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3%	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Flots Submitted # of Plots Submitted # of Plots Checked % of Plots Checked	9 4% 2 SB 18 102 696 10 2 824 26 3% 18	0 0% 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3%	20%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised Blocks Rejected # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked	9 4% 2 5B 18 102 696 10 2 824 26 3%	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18		
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required	9 4% 2 5B 18 102 696 10 2 824 26 3% 18	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18	0%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan	9 4% 2 SB 18 102 696 10 2 824 26 3% 18	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18	0% 6%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Flots Checked # of Plots Submitted # of Plots Checked # of Oppliations Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Re-compilations required # of Block Changes in CPs Since Plan Submission	9 4% 2 SB 18 102 696 10 2 824 26 3% 18	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0	0% 6% 5%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Grompilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	9 4% 2 5B 18 102 696 10 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0 1	0% 6% 5% 50%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	9 4% 2 5B 18 102 696 10 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0 1	0% 6% 5% 50% 67%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Blocks Check Cruised # of Plots Submitted # of Plots Submitted # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Grompilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked	9 4% 2 5B 18 102 696 10 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0 1	0% 6% 5% 50%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Check Cruised # of Plots Checked # of Plots Checked # of Plots Checked # of Compilations Checked # of Compilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of OG CPs	9 4% 2 SB 18 102 696 10 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0 1	0% 6% 5% 50% 67%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of High Risk Blocks Rejected # of Gompilations Submitted # of Blocks Cruised # of Blocks Cruised # of Blocks Check Cruised # of Plots Checked % of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Gompilations NOT Office Checked # of Re-compilations required # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs	9 4% 2 SB 18 102 696 10 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 PFS	18 102 696 10 2 824 26 3% 18 0 1 5 9 12 6	0% 6% 5% 50% 67%	
# High Risk Plots Checked % High Risk Plots Checked # of High Risk Blocks Rejected Appraisal Submission # of Compilations Submitted # of Blocks Cruised Hectares Cruised # of Blocks Check Cruised # of Plots Checked # of Plots Submitted # of Plots Checked # of Plots Checked # of Compilations NOT Office Checked # of Compilations ROT Office Checked # of Block Changes in CPs Since Plan Submission # of CPs with Tally Cards Checked # of GCPs # of SG CPs	9 4% 2 SB 18 102 696 10 2 2 824 26 3% 18 0 1	0 0% 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 3% 2 BCTS CB 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5% PFS 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	18 102 696 10 2 824 26 3% 18 0 1 5 9 12 6 ALL CRUISES 8	0% 6% 5% 50% 67%	
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Cum	-4	Dian	blocks	in CD

	30	CB	All Cruise Plans
# Low Risk Plots in CP	57		57
# Low Risk Cruise Blocks In CP	3		3

# Medium Risk Plots in CP	160	 160
# Medium Risk Cruise Blocks In CP	15	 15

# High Risk Plots in CP	59	0	59
# High Risk Cruise Blocks in CP	16	0	16

ALL PLOTS 276 ALL BLOCKS

Species	0	0	0	0	0
Height	0	0	0	0	0
Pathology	2	0	0	0	2
Damage	0	0	0	0	0
Ages	0	0	0	0	0
DBH	0	0	0	0	0
Quality	0	0	0	0	0
Plot Location	0	0	0	0	0
Slope	0	0	0	0	0
Other	1	0	0	0	1
Multiple Issues	0	0	0	0	0

	Summary	
	Cruise Plan Data	
S	Cruise Plans Submitted for Review:	118
NO O	Hectares submitted:	948.8
ISS	Number of Cruise Based Plots submitted :	70
SUBMISSIONS	Number of Scale Based Plots submitted : Number of Cruise Base Pilot Plots submitted:	1063
S	Number of ITSL Plots submitted:	0
	SCALE BASED Field Data	0
	Number of Plots field reviewed to date:	14
Q	Percent of Plots field reviewed to date:	1%
SB FIELD	Number of Cruises field reviewed to date:	4
SB	Number of Cruises reviewed and UNACCEPTABLE:	2
	Percent of Cruises reviewed and UNACCEPTABLE:	50%
	CRUISE BASED Field Data	
	Number of Plots field reviewed to date:	0
G.	Percent of Plots field reviewed to date:	0%
CB FIELD	Number of Cruises field reviewed to date:	0
8	Number of Cruises reviewed and UNACCEPTABLE:	0
	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	CRUISE BASED PILOT Field Data	
0	Number of Plots field reviewed to date:	0
E	Percent of Plots field reviewed to date: Number of Cruises field reviewed to date:	0% 0
HB FIELD	Number of Cruises reviewed and UNACCEPTABLE:	0
_	Percent of Cruises reviewed and UNACCEPTABLE:	0%
	Field Data totals:	
	Total Number of Plots:	1133
"	Number of Plots field reviewed to date:	14
Totals	Percent of Plots field reviewed to date:	1%
10	Number of cruises field reviewed to date:	4
	Number of Cruises reviewed and UNACCEPTABLE: Percent of Cruises reviewed and UNACCEPTABLE:	2 50%
	Compilation Data	30 /6
S		10
COMPILATIONS	Number of Compilations submitted in ECAS:	18
E	Number of Compilations Reviewed:	18
JMP	Number of Compilations reviewed and UNACCEPTABLE:	1
8	Percent of Compilations reviewed and UNACCEPTABLE:	6%
	Number of Plots office reviewed to date:	424

BCTS ONLY	Scale Based	Cruise Based	All Cruises			
			TOTALS	1		
Cruise Plan Submission				1		
# of Blocks Check Cruised	1	0	1	1		
# of Cruises Rejected	0	0	0	0%	l	
					-	
	SB	СВ	ALL CRUISES	l	*INCLUDES IN C	P "Y" BLOCKS
# Low Risk Cruise Blocks	4		4	[
# Low Risk Plots	65		65	1		
# Low Risk Plots Checked	0		0	l		
% Low Risk Plots Checked	0%		0%		_	
# of Low Risk Blocks Rejected	0		0	0%]	
# Medium Risk Cruise Blocks	8		8		-	
# Medium Risk Plots	136		136]		
# Medium Risk Plots Checked	5		5	1		
% Medium Risk Plots Checked	4%		4%			
# of Blocks Rejected	0		0	0%	1	
# High Risk Cruise Blocks	0	0	0		•	
# High Risk Plots	0	0	0	1		
# High Risk Plots Checked	0	0	0	1		
% High Risk Plots Checked	0%	0%	0%	1		
# of High Risk Blocks Rejected	0	0	0	0%]	
Appraisal Submission	SB	СВ	встѕ св	ALL CRUISES	1	
# of Blocks Check Cruised	2	0	0	2	1	
# of Check Cruised Blocks Rejected	0	0	0	0	0%	
# Of Check Cruisea Blocks Rejected	- Ŭ	۱Ů			076	
	SB	СВ	BCTS CB	ALL CRUISES]	
# Low Risk Cruise Comps	0		0	0]	
# Low Risk Plots	0		0	0		
# Low Risk Plots Checked	0		0	0]	
% Low Risk Plots Checked	0%	L	0%	0%		
# Medium Risk Cruise Comps	4		0	4]	
# Medium Risk Plots	190		0	190	l	
# Medium Risk Plots Checked	9		0	9		
% Medium Risk Plots Checked	5%		0%	5%		
# High Risk Cruise Comps	0	0	0	0		
# High Risk Plots	0	0	0	0		
# High Risk Plots Checked	0	0	0	0		
% High Risk Plots Checked	0%	0%	0%	0%	I	

3
0
0.0%

Sum of Plan blocks in CP

	SB	CB	All Cruises
# Low Risk Plots in CP	53		53
# Low Risk Cruise Blocks In CP	2		2

# Medium Risk Plots in CP	78	 78
# Medium Risk Cruise Blocks In CP	4	 4

# High Risk Plots in CP	0	0	0
# High Risk Cruise Blocks in CP	0	0	0