APPENDIX B07

TIMBER PRODUCER QUALITY CONTROL PLAN CHECKLIST

Instructions for filling out Checklist:

1. The standardized section at the beginning of the checklist was designed to record general LIMS production facility information. Some of this information may not be applicable to all production facilities.

Company:					
					City:
Physical Address (if diffe	erent than above):				
Citv:	State:	Zip Code:			
	Permaner				
Contact Person:					
OCP Received:	QCP Dated:	Date Reviewed:			
Evaluated by:					
(examples: 27.43251, 10	-100.54321)	_			
	QCP Items		Y/N	QCP Pg.	
I. Personnel					
A. Qualifications					
	contain QC Personnels' qualificat	tions/ experience?			
B. Level of Respons		and other leave			
personnel?	outline the responsibilities of QC	and other key			
	ry contact person's name been no	ted?			
II. Raw Materials	y contact percent manie been no				
A. Source					
	sure timber is of the appropriate sp	pecies?			
2) Has appropria	te grading process been described	d?			
3) Has the verific	ation method of the certification to	be in compliance with			
the Specifications be					
B. Disposition of Fa					
	described methods for controlling				
	luding procedures for the identification	ation, isolation and			
III. Storage Facilities for					
IV Plant Poquiroments	nethods/ locations described?				
IV. Plant Requirements A. Plant Identification	nn				
	contain all required plant identific	ation?			
B. Process Control		uuu			
	reating process noted?				
	for determining retention describe	d?			
C. Loading and Shi					

1) Are the proper loading and shipping methods described?

QCP Items		QCP Pg.
D. Types of Products Generated		
1) Is the list of products for FDOT use included & attached?		
V. Other Requirements		
A. Examples of the copy of the notarized certification statement and shipping		
B. Does certification state compliance to all appropriate specs (including		
C. Is the stamp or hammer mark example included & attached?		
D. Are all certified items noted on producer's certification?		
VII. Final Manufactured Product – Plant Operations		
A. Storage		
Are the storage methods/ location for finished product described?		
B. Disposition of Failing Materials		
Is the method for rejecting unstamped product described?		

Appendix Last Updated: March 4, 2013