Technical Project Lead (TPL) Review: SE0015157 - SE0015176

SE0015157: Copenhagen Long Cut Bl	ack			
Package Type	Plastic Can with Metal Lid			
Package Quantity	34.02 grams			
Tobacco Cut Size	^{(b) (4)} Cuts Per Inch (CPI)			
Characterizing Flavor	None			
SE0015158: Husky Fine Cut Natural				
Package Type	Plastic Can and Plastic Lid			
Package Quantity	34.02 grams			
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ¹			
Characterizing Flavor	None			
SE0015159: Red Seal Fine Cut Natural				
Package Type	Plastic Can and Plastic Lid			
Package Quantity	42.53 grams			
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ²			
Characterizing Flavor	None			
SE0015160: Husky Fine Cut Wintergr	een			
Package Type	Plastic Can and Plastic Lid			
Package Quantity	34.02 grams			
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ¹			
Characterizing Flavor	Wintergreen			
SE0015161: Husky Long Cut Natural				
Package Type	Plastic Can and Plastic Lid			
Package Quantity	34.02 grams			
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³			
Characterizing Flavor	None			
SE0015162: Husky Long Cut Straight				
Package Type	Plastic Can and Plastic Lid			
Package Quantity	34.02 grams			
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³			
Characterizing Flavor	None			

 $[\]stackrel{1}{=} 80\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI \text{ and } 20\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI \\ \stackrel{2}{=} 67.2\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI \text{ and } 32.8\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI \\ \stackrel{3}{=} 70.09\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI \text{ and } 29.91\% \text{ at}^{(b)} \stackrel{(4)}{=} CPI$

SE0015163: Red Seal Long Cut Mint			
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	Mint		
SE0015164: Red Seal Fine Cut Winte	rgreen		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ¹		
Characterizing Flavor	Wintergreen		
SE0015165: Red Seal Long Cut Natur	al		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	(b) (4) and (b) (4) CPI ³		
Characterizing Flavor	None		
SE0015166: Red Seal Long Cut Straight			
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	None		
SE0015167: Skoal Bandits Wintergreen			
Package Type	Plastic Can with Metal Lid		
Package Quantity	13.90 grams		
Portion Count	20 Portions		
Portion Mass	694.7 mg/Portion		
Portion Length	35 millimeters (mm)		
Portion Width	16 mm		
Portion Thickness	3.54 mm		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Wintergreen		
Additional Property	Fine cut		
SE0015168: Red Seal Long Cut Winte	ergreen		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	Wintergreen		

SE0015169: Skoal Fine Cut Original Wintergreen				
Package Type Plastic Can with Metal Lid				
Package Quantity 34.02 grams				

	1		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor Wintergreen			
SE0015170: Skoal Long Cut Classic Mint			
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Mint		
SE0015171: Skoal Long Cut Classic St	raight		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	None		
SE0015172: Skoal Long Cut Berry Tobacco Blend			
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor Berry			
SE0015173: Skoal Long Cut Cherry Tobacco Blend			
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Cherry		
SE0015174: Skoal Long Cut Classic			
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	None		
SE0015175: Skoal Long Cut Spearmir	nt Tobacco Blend		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Spearmint		

SE0015176: Skoal Long Cut Classic Wintergreen		
Package Type Plastic Can with Metal Lid		
Package Quantity	34.02 grams	
Tobacco Cut Size	^{(b) (4)} CPI	
Characterizing Flavor Wintergreen		
Common Attributes of SE Reports		
Applicant U.S. Smokeless Tobacco Company LLC		
Report Type Regular		
Product Category	Smokeless Tobacco Product	
Product Sub-Category Portioned and Loose Moist Snuff		
Recommendation		
Issue Substantially Equivalent (SE) orders.		

Technical Project Lead (TPL):

Digitally signed by Jeannie H. Jeong-im -S Date: 2019.06.19 14:55:17 -04'00'

Jeannie Jeong-Im, Ph.D. Chemistry Branch Chief Division of Product Science

Signatory Decision:

- \boxtimes Concur with TPL recommendation and basis of recommendation
- □ Concur with TPL recommendation with additional comments (see separate memo)
- \Box Do not concur with TPL recommendation (see separate memo)

Digitally signed by Matthew R. Holman -S Date: 2019.06.19 15:16:14 -04'00'

Matthew R. Holman, Ph.D. Director Office of Science

TABLE OF CONTENTS

1.	BACI	KGROUND	6
	1.1. 1.2. 1.3.	PREDICATE TOBACCO PRODUCTS REGULATORY ACTIVITY RELATED TO THIS REVIEW SCOPE OF REVIEW	6 10
2.	REG	ULATORY REVIEW	10
3.		IPLIANCE REVIEW	
4.	SCIE	NTIFIC REVIEW	11
	4.1. 4.2.	CHEMISTRY MICROBIOLOGY	
5.	ENV	IRONMENTAL DECISION	12
6.	CON	CLUSION AND RECOMMENDATION	13

1. BACKGROUND

1.1. PREDICATE TOBACCO PRODUCTS

The applicant submitted the following predicate tobacco products:

SE0015157: Copenhagen Long Cut R Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor SE0015159: Pod Soal Fine Cut Natu	Copenhagen Long Cut Black Plastic Can with Metal Lid 34.02 grams ^{(b) (4)} CPI None Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b) (4)} and ^{(b) (4)} CPI ¹ None	
Package Type Package Quantity Tobacco Cut Size Characterizing Flavor SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	Plastic Can with Metal Lid 34.02 grams ^{(b)(4)} CPI None Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b)(4)} and ^{(b)(4)} CPI ¹ None	
Package Quantity Tobacco Cut Size Characterizing Flavor SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	34.02 grams ^{(b)(4)} CPI None Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b)(4)} and ^{(b)(4)} CPI ¹ None	
Tobacco Cut Size Characterizing Flavor SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	^{(b) (4)} CPI None Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b) (4)} and ^{(b) (4)} CPI ¹ None	
Characterizing Flavor SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	CP1 None Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b) (4)} and ^{(b) (4)} CPl ¹ None	
SE0015158: Husky Fine Cut Natural Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams (^{b) (4)} and ^{(b) (4)} CPI ¹ None	
Product Name Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	Husky Fine Cut Natural Plastic Can and Plastic Lid 34.02 grams ^{(b) (4)} and ^{(b) (4)} CPl ¹ None	
Package Type Package Quantity Tobacco Cut Size Characterizing Flavor	Plastic Can and Plastic Lid 34.02 grams ^{(b) (4)} and ^{(b) (4)} CPI ¹ None	
Package Quantity Tobacco Cut Size Characterizing Flavor	34.02 grams ^{(b) (4)} and ^{(b) (4)} CPI ¹ None	
Tobacco Cut Size Characterizing Flavor	^{(b) (4)} and ^{(b) (4)} CPI ¹ None	
Characterizing Flavor	None	
-		
SE0015150: Rod Soal Eine Cut Natu	ral	
SE0015159: Red Seal Fine Cut Natural		
Product Name	Red Seal Fine Cut Natural	
Package Type	Plastic Can and Plastic Lid	
Package Quantity	42.53 grams	
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ²	
Characterizing Flavor	None	
SE0015160: Husky Fine Cut Winterg	green	
Product Name	Husky Fine Cut Wintergreen	
Package Type	Plastic Can and Plastic Lid	
Package Quantity	34.02 grams	
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ¹	
Characterizing Flavor	Wintergreen	
SE0015161: Husky Long Cut Natura	1	
Product Name	Husky Long Cut Natural	
Package Type	Plastic Can and Plastic Lid	
Package Quantity	34.02 grams	
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³	
Characterizing Flavor	None	

SE0015162: Husky Long Cut Straigh	t		
Product Name	Husky Long Cut Straight		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	(b) (4) and (b) (4) CPI ³		
Characterizing Flavor	None		
SE0015163: Red Seal Long Cut Mint			
Product Name	Red Seal Long Cut Mint		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	Mint		
SE0015164: Red Seal Fine Cut Wintergreen			
Product Name	Red Seal Fine Cut Wintergreen		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ¹		
Characterizing Flavor	Wintergreen		
SE0015165: Red Seal Long Cut Natural			
Product Name	Red Seal Long Cut Natural		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	None		
SE0015166: Red Seal Long Cut Strai	ght		
Product Name	Red Seal Long Cut Straight		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	None		
	•		

SE0015167: Skoal Bandits Wintergr	een		
Product Name	Skoal Bandits Wintergreen		
Package Type	Plastic Can with Metal Lid		
Package Quantity	13.90 grams		
Portion Count	20 Portions		
Portion Mass	694.7 mg/Portion		
Portion Length	35 mm		
Portion Width	16 mm		
Portion Thickness	3.54 mm		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Wintergreen		
Additional Property	Fine cut		
SE0015168: Red Seal Long Cut Wintergreen			
Product Name	Red Seal Long Cut Wintergreen		
Package Type	Plastic Can and Plastic Lid		
Package Quantity	42.53 grams		
Tobacco Cut Size	^{(b) (4)} and ^{(b) (4)} CPI ³		
Characterizing Flavor	Wintergreen		
SE0015169: Skoal Fine Cut Original Wintergreen			
Product Name	Skoal Fine Cut Wintergreen		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Wintergreen		
SE0015170: Skoal Long Cut Classic N	Aint		
Product Name	Skoal Long Cut Mint		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Mint		
SE0015171: Skoal Long Cut Classic S	traight		
Product Name	Skoal Long Cut Straight		
	Plastic Can with Metal Lid		
Package Type			
Package Type Package Quantity	34.02 grams		

SE0015172: Skoal Long Cut Berry Tobacco Blend			
Product Name	Skoal Long Cut Berry Blend		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	Berry		
SE0015173: Skoal Long Cut Cherry Tobacco Blend			
Product Name	Skoal Long Cut Cherry		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	(b) (4) CPI		
Characterizing Flavor	Cherry		
SE0015174: Skoal Long Cut Classic			
Product Name	Skoal Long Cut Classic		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	^{(b) (4)} CPI		
Characterizing Flavor	None		
SE0015175: Skoal Long Cut Spearmint Tobacco Blend			
Product Name	Skoal Long Cut Spearmint		
Package Type	Plastic Can with Metal Lid		
Package Quantity	34.02 grams		
Tobacco Cut Size	(b) (4) CPI		
Characterizing Flavor	Spearmint		
E0015176: Skoal Long Cut Classic W	/intergreen		
Product Name	Skoal Long Cut Wintergreen		
Package Type	Plastic Can with Metal Lid		
Package Quantity			
	Tobacco Cut Size (b) (4) CPI		
Tobacco Cut Size	^{(b) (4)} CPI		

The predicate tobacco products are portioned and loose, moist snuff smokeless tobacco products manufactured by the applicant.

1.2. REGULATORY ACTIVITY RELATED TO THIS REVIEW

On April 1, 2019, FDA received twenty SE Reports from Altria Client Services LLC, on behalf of U.S. Smokeless Tobacco Company LLC. On April 8, 2019, FDA issued Acknowledgement letters to the applicant.

On April 22, 2019, FDA received an amendment (SE0015201) in response to a request from the Office of Compliance and Enforcement for SE0015157, SE0015159, SE0015163 - SE0015169, and SE0015175.

Product Name	SE Report	Amendments	
Copenhagen Long Cut Black	SE0015157	SE0015201	
Husky Fine Cut Natural	SE0015158	None	
Red Seal Fine Cut Natural	SE0015159	SE0015201	
Husky Fine Cut Wintergreen	SE0015160		
Husky Long Cut Natural	SE0015161	None	
Husky Long Cut Straight	SE0015162		
Red Seal Long Cut Mint	SE0015163		
Red Seal Fine Cut Wintergreen	SE0015164		
Red Seal Long Cut Natural	SE0015165		
Red Seal Long Cut Straight	SE0015166	SE0015201	
Skoal Bandits Wintergreen	SE0015167		
Red Seal Long Cut Wintergreen	SE0015168		
Skoal Fine Cut Original Wintergreen	SE0015169		
Skoal Long Cut Classic Mint	SE0015170		
Skoal Long Cut Classic Straight	SE0015171		
Skoal Long Cut Berry Tobacco Blend	SE0015172	None	
Skoal Long Cut Cherry Tobacco Blend	SE0015173]	
Skoal Long Cut Classic	SE0015174		
Skoal Long Cut Spearmint Tobacco Blend	SE0015175	SE0015201	
Skoal Long Cut Classic Wintergreen	SE0015176	None	

1.3. SCOPE OF REVIEW

This review captures all regulatory, compliance, and scientific reviews completed for these SE Reports.

2. REGULATORY REVIEW

A regulatory review was completed by Lauren DeBerry on April 8, 2019.

The review concludes that the SE Reports are administratively complete.

3. COMPLIANCE REVIEW

The Office of Compliance and Enforcement (OCE) completed a review to determine whether the applicant established that the predicate tobacco product is a grandfathered product (i.e., was commercially marketed in the United States other than exclusively in test markets as of February 15, 2007). The OCE reviews dated May 1, 2019, May 2, 2019, and May 8, 2019 conclude that the evidence submitted by the applicant is adequate to demonstrate that the predicate tobacco product is grandfathered and, therefore, is an eligible predicate tobacco product.

OCE also completed a review to determine whether the new tobacco product is in compliance with the Federal Food, Drug, and Cosmetic Act (FD&C Act) (see section 910(a)(2)(A)(i)(II) of the FD&C Act). The OCE reviews dated May 23, 2019, and June 5, 2019, conclude that the new tobacco products are in compliance with the FD&C Act.

4. SCIENTIFIC REVIEW

Scientific reviews were completed by the Office of Science (OS) for the following disciplines:

4.1. CHEMISTRY

A chemistry review was completed by Jason Hsieh on May 21, 2019.

The chemistry review concludes that the new tobacco products have different characteristics related to product chemistry compared to the corresponding predicate tobacco products, but the differences do not cause the new tobacco products to raise different questions of public health. The review identified the following differences:

• (GRA as a replacem	s,(b) (4)(b) ent to the	()	nished product) on-GRAS)	is directly added
 Non-GRAS identical amo ^{(b) (4)} 		in the(b) (4)		aced with an t) of <mark>(b) (4)</mark>
	is added to the (he finished product)			
• (b) (4) finished prod	is added to the <mark>(b</mark>) uct)) (4)		mg/g in the
 Decrease of (k 		mg/g of	to the (b) (4	4)
Decrease of (k	o) (4)	³ mg/g of	to the (b) (4)
 Decrease of (o) (4)	mg/g of	to the(b) (4)	

The applicant only provided information on the ingredients in the (b) (4) and ingredients of (direct additive) in the new and predicate tobacco products. The applicant did not provide the functions of the ingredients and did not demonstrate the total changes in the (b) (4) did not influence harmful and potentially harmful constituents (HPHC) formation. However, the applicant provided a certification statement stating, "there is no other modification to the materials, ingredients, design features, heating source, or any other feature of the New Product." Based on the applicant's certification

statement, any differences will not significantly affect the HPHCs of the new products compared to the corresponding predicate products; therefore, the addition of (b) (4) and

corresponding decrease of	, and addition (of		
in the (b) (4)	, and change from non-GRAS to GRAS	in new tobacco		
products do not cause the new tobacco products to raise different questions of public health.				

4.2. MICROBIOLOGY

A microbiology review was completed by Prashanthi Mulinti on May 15, 2019.

The microbiology review concludes that the new tobacco products have different characteristics related to product microbiology compared to the corresponding predicate tobacco products, but the differences do not cause the new tobacco products to raise different questions of public health. The review identified the following differences:

- Composition of the fermented tobacco component
 - Addition ((b) (4) mg/g) of (b) (4)
 - Addition ((b) (4) mg/g) of a preservative,(b) (4)
 - Addition (b) (4) mg/g) of GRAS (b) (4) to replace identical amount of non-GRAS (b) (4)
- Addition (b) (4) mg/g) of GRAS (b) (4) to replace identical amount of non-GRAS (b) (4)

For each SE Report, the applicant provided a certification statement indicating that the new and corresponding predicate tobacco products differ in the additions of (b) (4) , GRAS to the new tobacco products. From a microbiology perspective, the and (b) (4) small amounts of (b) (4) ((b) (4) mg/g), and GRAS(b) (4) (b) (4) mg/g) added to the finished new tobacco products in this review are not of concern. However, the addition of a preservative could potentially affect the microbial stability of the new tobacco products. The amount of (b) (4) added to the new tobacco products is small (b) (4) mg/g) and conventional microbial assays are not sensitive enough to assess such small difference in the concentration of an analyte between the tobacco products. Therefore, from a microbiology perspective, the small amount ((b) (4) mg/g) of (b) (4) added to the new tobacco products in this review does not cause the new tobacco products to raise different questions of public health.

5. ENVIRONMENTAL DECISION

Environmental reviews were completed by Thomas Creaven on May 17, 2019 and June 3, 2019⁴.

A finding of no significant impact (FONSI) for SE0015157, SE0015160 – SE0015162, SE0015169⁵ – SE0015171, and SE0015176 was signed by Kimberly Benson, Ph.D. on May 17, 2019. The FONSI for these SE Reports was supported by an environmental assessment prepared by FDA on May 17, 2019.

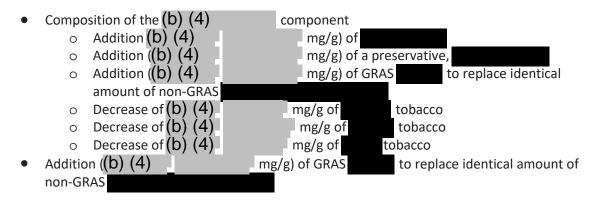
⁴ A corrected review was completed on June 3, 2019 to correct a STN number in the deficiency.

⁵ For SE0015169, the environmental reviews, FONSI, and EA uses the abbreviation "WG" for "Wintergreen" for the new and predicate tobacco products.

The final environmental review found the applicant did not specify the current year market volumes of the predicate tobacco products for SE0015158, SE0015159, SE0015163 – SE0015168, and SE0015172 – SE0015175. Therefore, additional information is needed for these SE Reports to determine whether to prepare an Environmental Impact Statement (EIS) or FONSI.

6. CONCLUSION AND RECOMMENDATION

The following are the key differences in characteristics between the new and predicate tobacco products:



The applicant has demonstrated that these differences in characteristics do not cause the new tobacco products to raise different questions of public health. The amount of tobacco added, (b) (4) tobaccos displaced, and tobaccos displaced added to the (b) (4) (b) (4) of the new products are minor and not expected to lead to detectable increases in HPHCs. Since the tobaccos displaced products. Therefore, the differences in characteristics between the new and corresponding predicate products do not cause the new tobacco products to raise different questions of public health.

The predicate tobacco products meet statutory requirements because it was determined that they are grandfathered products (i.e., were commercially marketed in the United States other than exclusively in test markets as of February 15, 2007).

The new tobacco products are currently in compliance with the FD&C Act. In addition, all of the scientific reviews conclude that the differences between the new and corresponding predicate tobacco products are such that the new tobacco products do not raise different questions of public health. I concur with these reviews and recommend that SE order letters be issued.

For SE0015157, SE0015160 – SE0015162, SE0015169 – SE0015171, and SE0015176, FDA examined the environmental effects of finding these new tobacco products substantially equivalent and made a finding of no significant impact.

For SE0015158, SE0015159, SE0015163 – SE0015168, and SE0015172 – SE0015175, FDA examined the environmental effects of finding these new tobacco products substantially equivalent and found

additional information is necessary to determine the impact of the action. Without this information, FDA is precluded from issuing an SE order.

SE order letters should be issued for the new tobacco products in SE0015157, SE0015160 – SE0015162, SE0015169 – SE0015171, and SE0015176, as identified on the cover page of this review.

An Advice/Information Request letter should be issued for SE0015158, SE0015159, SE0015163 – SE0015168, and SE0015172 – SE0015175 requesting the following information:

Your SE Reports lack the current year market volumes of the predicate products that you stated are currently marketed. Marketing information is used to quantitatively assess the environmental impacts of manufacturing, use, and disposal of the new products as compared to the corresponding predicate products. Provide the current year market volume for the products listed in Table 1. Express your answer in number of cans and metric tons.

Table 1. Current Market Volume of Predicate Products				
New Product STN	Predicate Product STN	Predicate Product Name	Unit	Current Year Market Volume
SE0015158 GF1200196	GE1200196	Husky Fine Cut	Cans	
	0.1200130	Natural	Metric Tons	
SE0015159 GF1200202	GE1200202	Red Seal Fine Cut	Cans	
	011200202	Natural	Metric Tons	
SE0015163 GF1200204	GE1200204	Red Seal Long Cut	Cans	
	GF1200204	Mint	Metric Tons	
SE0015164 GF1200203	Red Seal Fine Cut	Cans		
	Wintergreen	Metric Tons		
SE0015165 GF1200205	Red Seal Long Cut	Cans		
	GF1200205	Natural	Metric Tons	
SE0015166 GF1200206	Red Seal Long Cut	Cans		
	GF1200206	Straight	Metric Tons	
SE0015167 GF1200212	CE1200212	Skoal Bandits	Cans	
	GF1200212	Wintergreen	Metric Tons	
SE0015168 GF120020	CF1200207	Red Seal Long Cut	Cans	
	GF1200207	Wintergreen	Metric Tons	
SE0015172 GF1200217	651200217	Skoal Long Cut Berry	Cans	
	Blend	Metric Tons		
SE0015173 GF1200218	CF1200219	Skoal Long Cut	Cans	
	GF1200218	Cherry	Metric Tons	
SE0015174 GF120	GF1200219	Skoal Long Cut	Cans	
	011200213	Classic	Metric Tons	
SE0015175 G	GF1200222	Skoal Long Cut	Cans	
	011200222	Spearmint	Metric Tons	

If the applicant adequately responds to the request and an EIS or FONSI is completed, SE order letters should be issued for the new tobacco products in SE0015158, SE0015159, SE0015163 – SE0015168, and SE0015172 – SE0015175, as identified on the cover page of this review.