

Appendix IIA

Methods Development Two-Year Project Plan

PROJECTS COMMITTED TO DO	R&D CUSTOMER	PRIORITY	DURATION MONTHS	PROJECT LEADER
1. CV HCN/Acetaldehyde in Smoke	SCM	1.0	4	NMD2
2. MACON QA Flavor/Concentrate Methods	RHH	1.0	7	DCH,TVB
3. Pack Seal vs MTR	KAF	1.0	4	FY
4. RAA Lancaster Glycerin	DLG	1.0	4	VLG
5. RAA HCN/Acetaldehyde	SCM	1.0	4	VLG
6. Eval. ION TRACK Pack Seal Tester	KAF	1.0	4	FY
7. RAA Lancaster Sugars	DLG	1.0	4	VLG
8. Thumper Coal Retention	AM	1.0	6	FY
9. RAA Lancaster Phosphate	DLG	1.0	4	VLG
10. RAA Lancaster Ammonia	DLG	1.0	4	VLG
11. (C) HPLC For Licorice On Wet Snuff	KMW	1.0	2	FY
12. (C) Nicotine for STP	RRB	1.0	1	TVB
13. (V) Oven Moisture For RECON/Oven Cal Procedure	KMW	1.1	2	FY
14. Automate Sample Prep for GC Smoke Machine	KMW	1.2	8	NMD2
15. Replace Shazbot	KMW	1.3	4	NMD2
16. (C,V) Oven Moisture for STP	KMW	1.4	1	TVB
17. Revise Hot Water Extractables	KMW	1.5	3	TVB
18. RAA Ammonia on Tobacco Blends, Grades, Recon	KMW	2.0	4	VLG
19. Quantitate HFP for Tobacco	RHH(DWC)	2.0	12	NMD1
20. Optimize/Standardize In-Cig. Obj. Stem Method	KRK	2.0	3	FY
21. Quantitate HFP for tobacco	SCM	2.0	12	NMD1
22. Finish Quantitation of DS Scan for Tobacco	DLG	2.0	6	DCH
23. Automate HFP Sample Prep	RHH(DWC)	2.0	3	NMD2
24. RAA Nitrite on Tobacco/Snuff	RRB	2.0	4	VLG
25. (C) RAA Urea, Glycerin (RECON)	KMW	2.1	4	VLG
26. Automated pH for Tobacco/RECON	KMW	2.2	4	NMD2
27. Automated RAA Sample Prep	KMW	2.3	8	DCH
28. HP Automated Sample Prep Feasibility for Megabore	KMW	2.4	4	DCH
29. Automate DS Scan Sample Prep	RHH(DWC)	3.0	3	DCH
30. Standardize WTS OBJ. Stem Method	KRK	3.0	4	NMD2
31. (C) Methods Physical Properties Tobacco (TA, Instron)	DLG	3.0	12	FY
32. Re-evaluate CTS-400 Performance	AM	3.0	2	NMD1
33. Robotic Recon Base Wt.	KMW	3.0	4	DCH
34. DAP in MGC-817	AM	3.1	4	TVB
35. Develop Better Cut Width Measurement Method	KRK	4.0	6	NMD2
36. (V)Oven Moisture For RECON/Oven Cal Procedure	DLG	4.0	2	FY
37. RAA Maltose on Tobacco	AM	4.0	4	VLG
38. (V) Triglycer/Butterfat on Tobacco	SCM	4.0	2	TVB
39. RAA Ammonia on Tobacco Blends, Grades, RECON	RRB	4.0	4	VLG
40. RAA PG on Tobacco	AM	4.1	4	NMD3
41. RAA Citrate on Paper	AM	5.0	4	NMD3
42. GC Method for Snuff Flavors	RRB	5.0	4	TVB
43. Automate/Quantitate Teabag	RHH(DWC)	5.0	12	NMD1
44. RAA Phosphate on Paper	KMW	5.3	2	NMD3
45. (V) Megabore Men/Tip/Tob Sec	AM	6.0	2	TVB
46. (C) HPLC For Licorice On Wet Snuff	RRB	6.0	2	FY
47. Smoke Ammonia	AM	6.1	4	NMD1
48. (V) Puff by Puff	AM	6.3	4	NMD1
49. RAA Sugars in Casings (F,G,S,M)	AM	7.0	2	NMD3
50. (C,V) Oven Moisture for STP	RRB	7.0	1	TVB
51. Finish HPLC Lic/Coc for Cigarette Tobacco	AM	8.0	4	TVB
52. (C) RAA Urea, Glycerin(RECON)	RRB	11.0	4	VLG
53. (V)Smoke pH	RRB	14.0	4	NMD1
54. (V) Integrate Argon Blend Into Blend Sep	RRB	15.0	4	DCH
55. Sand/Inorganics in Tobacco	RRB	17.0	12	NMD2

* V = Validation

* C = Current

* NMD1 = STH Replacement

* NMD2 = Robotics/Analytical Chemist

* NMD3 = VLG Replacement

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DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
PUBLIC HEALTH SERVICE
FOOD AND DRUG ADMINISTRATION
WASHINGTON, D.C. 20204

July 24, 1978

Letitia Brewster
Center for Science in the
Public Interest
1755 S Street, N.W.
Washington, D.C. 20009

Dear Mr. Brewster:

F78-17347

As requested in your letter of June 26, 1978, enclosed is a copy of the minutes of meeting held May 5, 1978, regarding Labeling.

Sincerely yours,

Donald Plumb
Assistant to the Director
Division of Regulatory Guidance
Bureau of Foods

Enclosure

BINGO!



Associated with youth, fun and excitement, Bingo! offers multiple variants of Potato Chips and Finger snacks to fulfil the consumer's need for variety and novelty with innovative formats and 'irresistible combinations' in flavours.

CANDYMAN | mint-o



Candyman and mint-o offer a mouth-watering range of confectionery products in a variety of flavours and formats which delight consumers across age groups.

