PART TWO: FINDINGS

I.	NIC	OTINE HAS DRUG EFFECTS ON THE BODY	
	A.	NICOTINE HAS PHYSIOLOGICAL AND CENTRAL NERVOUS SYSTEM	
		EFFECTS 74	
	В.	NICOTINE IS ADDICTIVE 78	
		1. Major Public Health Groups and Leading Experts Concur 78	
		2. Epidemiological Data Establishes That Tobacco Users Display the	
		Clinical Symptoms of Addiction	
		3. Laboratory Studies Establish That Nicotine Produces Pharmacological	
		Effects Similar to Those of Other Addictive Substances	
		4. Nicotine's Sensory Effects Are Secondary to its Psychoactive	
		Effects 102	
		5. Other Factors Associated with Tobacco Use Are Secondary 106	
	C.	MARKETED TOBACCO PRODUCTS DELIVER	
		PHARMACOLOGICALLY ACTIVE DOSES OF NICOTINE 108	
		1. Amount of Nicotine Necessary to Produce a Physiological Response in	
		the Central Nervous System	
		2. Nicotine Delivery From Currently Marketed Tobacco Products 110	
	D.	CONSUMERS USE TOBACCO PRODUCTS FOR DRUG EFFECTS 115	
		1. To Satisfy Addiction	
		2. To Affect Mood and Control Weight	
П.	STATEMENTS, RESEARCH, AND ACTIONS BY TOBACCO		
		IPANIES	
	A.	INDUSTRY STATEMENTS ON NICOTINE'S DRUG EFFECTS 122	
		1. Statements That Nicotine's Drug Effects Are Essential to Tobacco	
		Use 123	
		2. Statements Recognizing That Nicotine Is Addictive	
		3. Statements That Tobacco Products Are Nicotine Delivery	
		Systems 156	
	В.	INDUSTRY RESEARCH ON THE DRUG EFFECTS OF NICOTINE 160	
		1. Industry Research on Nicotine's Effects on the Brain 164	
		2. Industry Research on Nicotine Delivery to the Blood and Brain 174	
		3. Industry Research Establishes That Nicotine Produces Pharmacological	
		Effects Similar to Those of Other Addictive Drugs	
	C.	INDUSTRY RESEARCH ON THE CONSUMER'S NEED FOR AN	
		ADEQUATE DOSE OF NICOTINE	
		1. Industry Research on Importance of Supplying Sufficient Nicotine to	
		Provide Consumer Acceptance and "Satisfaction"	
		2. Industry Research to Determine the Minimum and Maximum "Dose" of	
		Nicotine Required by Consumers of Tobacco	
		3. Industry Research on How Consumers "Compensate" to Achieve an	
		Adequate Dose of Nicotine	

	4. Industry Research and Knowledge of Tobacco Users' Inability to
	Quit 206
D.	INDUSTRY PRODUCT DEVELOPMENT RESEARCH TO ENSURE AN
	ADEQUATE DOSE OF NICOTINE
	1. Industry Emphasis on Nicotine in Product Development
	Research
-	2. Industry Research on Maintaining Adequate Nicotine Delivery When
	Lowering Tar
E.	INDUSTRY MANIPULATION AND CONTROL OF NICOTINE
	DELIVERY IN MARKETED TOBACCO PRODUCTS
	1. Industry Manipulation and Control of Nicotine in Cigarettes 232
	2. Industry Manipulation and Control of Nicotine in Smokeless
	Tobacco
F.	INDUSTRY ALTERNATIVE TOBACCO PRODUCTS 289
	1. Industry Development of Nicotine Substitutes That Mimic Nicotine's
	Drug Effects
	2. Industry Research on Acetaldehyde As a Reinforcer
	3. Industry Development of Alternative Cigarettes That Deliver
-	Nicotine 302
G.	INDUSTRY KNOWLEDGE THAT NICOTINE'S SENSORY EFFECTS ARE
	SECONDARY TO ITS PHARMACOLOGICAL EFFECTS
H.	INDUSTRY FAILURE TO REMOVE NICOTINE FROM TOBACCO
	DESPITE AVAILABLE TECHNOLOGY