## COMPETITIVE PROBLEMS IN THE DRUG INDUSTRY 8062

APPENDIX B COMPARISON OF DRUG PROCUREMENTS

VA SOLE-SOURCE PROCUREMENT VS DPSC COMPETITIVE PROCUREMENTS

Date of	Procurement		ty Purchased	Unit			f Contract DPSC	
Contract	Method	VA	DPSC	<u>VA</u>	DPSC	VA	DPSC	
			DOI: 1 TIME	WATER CHIEFT T	c c			
				HYDROPHILI WITH DEXTR				
			MUCILIATE	-050-4567	ODE			
-1		2,880	0202	\$1.52		\$4,378		
9-14-67	Negotiated			1.52		16,416		
10-13-67	Negotiated	10,800		1.52		17,510		
12- 8-67	Negotiated	11,520		1.52		18,896		
2-19-68	Negotiated	12,432 14,640		1.52		22,253		
5- 9-68	Negotiated	12,768		1.52		19,407		
7-31-68	Negotiated	18,184		1.52		27,640		
9-18-68	Negotiated	4,560		1.52		6,931		
10-29-68	Negotiated	22,320		1.52		87,905		
2-18-69	Negotiated Negotiated <sup>a</sup>	نعر وعع	71,040	1.,_	\$.85	, , , ,	\$60,029	
11-15-68 2-12-69	Option <sup>b</sup>		106,560		.85		90,043	
12- 8-69	Negotiated <sup>a</sup>		35,136		.87		30,709	
Total	HeRocrecen	110,104	212,736		,	\$ <del>221,336</del>	\$180,781	
Average U	nit Price	110,104		\$1.52	\$.85			
Dotential	VA Amount Usin	o DPSC Av	erage Unit P	rice at VA	Quantity	93,588		
Differenc	e in VA Amount	and VA Po	tential			\$ <u>127,748</u>		
Percentes	e Difference					136%		
Terdenone	C D111010100							
KAOLIN MIXTURE WITH PECTIN								
		_	6505	<b>-299-9678</b>		\$4,158		
8-11-67	Negotiated	756		\$5.50		4,158		
1-17-68	Negotiated	756		5.50		4,125	/	
9-24-68	Negotiated	750		5.50		4,125	r	
12-12-68	Negotiated	750		5.50		8,003		
4- 1-69	Negotiated	1,510		5.30	<b>*</b> 0.20	0,000	\$50,973	
1-19-68	Formal Adver	tised	22,162		\$2.30		Ψ)0,913	
		4,522	22,162			\$24,569	\$ 50,973	
Total	tett Dutas	4,722		\$5.43	\$2.30		7-9713	
Average Unit Price \$5.43 \$2.30 Potential VA Amount Using DPSC Average Unit Price at VA Quantity \$10.401								
Difference in VA Amount and VA Potential \$ 14.168								
Difference in va amount and va localities								
Percentage Difference 136 7								

a Competition solicited - one or more bids received b Option exercised under preceding contract