

EXHIBIT F (CONTINUED)

ADDITIONAL CASE DETAIL ON OREGON MEDICAL EXAMINER CASES ATTRIBUTED TO PROPOXYPHENE;
JANUARY 1, 1978, THROUGH MAY 31, 1978. SOURCE: OFFICE OF OREGON STATE MEDICAL EXAMINER.

Case and date	Propoxyphene level measured mg%	Multiple of maximum therapeutic concentrations in normal subjects* *	Norpropoxyphene level measured mg%	Other agents measured	Concentration (mg%)/estimated total	Multiples of therapeutic concentrations in normal subjects
17, 4/28/78	0.1	2.5	0.2	Stelazine	(not measured)	
18, 4/30/78	0.05	1-3	0.1	Alcohol Acetaminophen	0.26% 5.0/6.48g*	1.7X Driving limit 10X 650mg
19, 5/15/78	0.2	4-10	1.0			
20, 5/28/78	0.2	4-10	0.9	Alcohol	0.08%	
21, 5/29/78	0.55	11-28	0.9	Glucose	17 mg%	
22, 5/31/78	0.01	2-5	1.5	Diazepam Amitriptyline	0.2/133mg* 0.09/1360mg*	13X 10mg 54X 25mg

*Baselt, R. C., et al.; "Therapeutic and Toxic Concentrations of More Than 100 Toxicologically Significant Drugs in Blood, Plasma, or Serum"; Clin. Chem., 21(1): 44-62, 1975

**Achieved in normal subjects with the ingestion of three capsules of either 65mg propoxyphene hydrochloride or 100mg propoxyphene napsylate. One dose every four hours is the recommended regimen. The first number shown on each line is the estimated multiple for the chronic propoxyphene subject and the second number is the estimated multiple for a one-time ingestion.