

## Exhibit 8.1.1

### Hazardous Materials Incidents - 2000 Consequences by Transportation Phase

TRANSPORTATION PHASE	DEATHS		MAJOR INJURIES *		MINOR INJURIES		DAMAGES > \$50,000		EVACUATIONS		TOTAL INCIDENTS
	Incidents	People	Incidents	People	Incidents	People	Incidents	\$	Incidents	People	
En Route/Accident	9	10	5	5	6	11	165	57,123,570	51	9,859	370
En Route/Non-Accident	0	0	4	4	31	79	7	2,180,689	79	7,869	2,733
Loading	0	0	1	1	23	24	2	265,300	15	281	3,246
Unloading	5	6	7	7	61	80	12	5,291,702	44	3,874	9,881
Storage/Terminal	0	0	1	2	9	34	4	594,187	78	3,211	846
<b>TOTALS</b>	<b>14</b>	<b>16</b>	<b>18</b>	<b>19</b>	<b>130</b>	<b>228</b>	<b>190</b>	<b>65,455,448</b>	<b>267</b>	<b>25,094</b>	<b>17,076</b>

## Exhibit 8.1.2

### Hazardous Materials Incidents - 2001 Consequences by Transportation Phase

TRANSPORTATION PHASE	DEATHS		MAJOR INJURIES		MINOR INJURIES		DAMAGES > \$50,000		EVACUATIONS		TOTAL INCIDENTS
	Incidents	People	Incidents	People	Incidents	People	Incidents	\$	Incidents	People	
En Route/Accident	3	6	4	4	3	3	157	46,173,795	39	2,947	318
En Route/Non-Accident	0	0	3	3	33	35	7	836,147	27	788	1,945
Loading	0	0	0	0	8	11	2	135,500	15	203	3,004
Unloading	1	1	11	11	52	61	13	1,187,916	23	417	11,272
Storage/Terminal	0	0	0	0	2	6	0	0	81	916	784
<b>TOTALS</b>	<b>4</b>	<b>7</b>	<b>18</b>	<b>18</b>	<b>98</b>	<b>116</b>	<b>179</b>	<b>48,333,358</b>	<b>185</b>	<b>5,271</b>	<b>17,323</b>

\* Major injuries are those requiring hospitalization or resulting in loss of time at work.

Source: Hazardous Materials Information System, U.S. Department of Transportation. Data as of 06/12/2002.