

APPENDIX B (Concl'd)

	<u>Sample</u>	<u>Radiation</u>	<u>Nominal Pressure (kilobars)</u>	<u>Time (hours)</u>	<u>Results and Comments</u>
129	RbBr + NaCl + Ag	Mo/Zr	0	22	Parson diamond in standard mount
130	NaCl + Ag	Mo/Zr	3 0	22 22	
131	NaCl + Ag	Mo/Zr	3	21	
132	NaCl + Ag	Mo/Zr	0	23	
133	RbBr + Pt	Mo/Zr	2	23	
134	RbBr + Pt	Mo/Zr	5 5	23 22	
135	RbBr + Pt	Mo/Zr	0	22	
136	RbBr + Pt	Mo/Zr	4 4	23 23	
137	RbBr + Pt	Mo/Zr	2 2	23 23	
138	RbBr + Pt	Mo/Zr	1 1	23 23	
139	RbBr + Pt	Mo/Zr	0	23	
140	RbBr + Pt	Mo/Zr	0.5	23	
141	RbBr + Pt	Mo/Zr	0.7 0.7	23 23	
142	RbBr + Pt	Mo/Zr	0 5	23 23	
143	RbBr + Pt	Mo/Zr	1	23	
					After prepress at 5 kilobars