Table 1 Refined Heavy Atom Derivative Parameters[a]

Heavy Atom	Occupancy	Atomic Coordinates			Temperature Factor (Å^2)
		X	Y	Z	
Hg	0.763	0.398	0.491	0.929	36.1
	0.926	0.416	0.058	0.995	49.4
	0.930	0.892	0.218	0.364	58.3
	0.920	0.276	0.226	0.480	49.1
	1.066	0.751	0.196	0.699	70.9
	0.932	0.939	0.163	0.802	58.0
Pb	1.027	0.112	0.859	0.173	25.8
	0.192	0.198	0.430	0.405	80.1
	0.206	0.441	0.668	0.800	45.6
	0.958	0.842	0.369	0.822	10.9

[a]The overall figure of merit is 0.28 for 51,470 reflections with F>3σ in the resolution range of 3.0 Å to 50.0 Å.

Table 2 Merlot Molecular Replacement Results In Resolution Range of 4.0 to 8.0 Å

Cross Rotation

Molecule Number	α	β	γ	% Max Value	RMS Number	Peak	S/N[a]
Mol 1	58.0	96.0	319.0	100.0	4.51	1	1.02
Mol 3	60.0	81.0	301.0	92.0	4.16	10	0.94
Mol 2	241.0	108.0	337.0	86.0	3.90	12	0.87
Mol 6	62.3	109.6	337.0	86.0	3.90	12	0.87
Mol 4	265.0	127.0	21.0	67.0	3.06	27	0.68
Mol 5	69.0	119.0	353.0	65.8	3.01	29	0.67

Translation for Y = 0.5 Section

Intermolecular Vectors	2X (Å)	2Z (Å)	Peak Number	Solution in Fractional Coordinates X	Z
Mol 1- Mol 1′	6.0	27.0	1	0.061	0.101
Mol 2- Mol 2′	59.0	3.0	1	0.425	0.511
Mol 3- Mol 3′	73.0	70.0	1	0.571	0.761
Mol 4- Mol 4′	18.0	97.0	1	0.695	0.861
Mol 5- Mol 5′	48.0	37.0	1	0.869	0.638
Mol 6- Mol 6′	13.0	64.0	9	0.136	0.238

[a]S/N = ratio of peak to first noise peak.