

Molecular Origami of SbCl5

given information

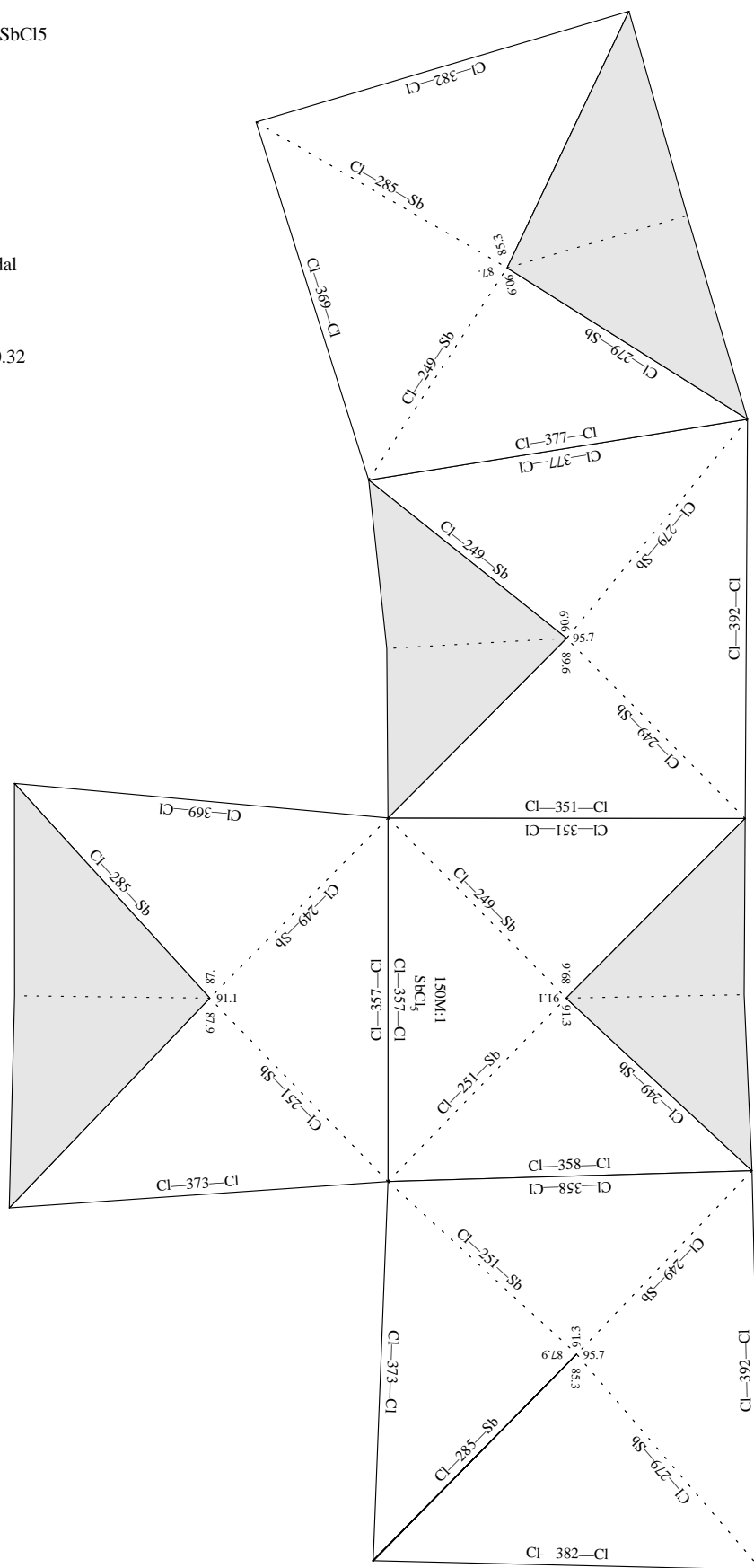
ElementNames	[(Sb) (Cl) (Cl) (Cl) (Cl) (Cl)]	
distance	248.837	Sb ¹ -Cl ²
distance	249.177	Sb ¹ -Cl ⁴
distance	251.161	Sb ¹ -Cl ¹
distance	279.055	Sb ¹ -Cl ⁵
distance	285.157	Sb ¹ -Cl ³
angle	85.278	Cl ⁵ -Sb ¹ -Cl ³
	382.2	Cl ⁵ -Cl ³
angle	87.010	Cl ³ -Sb ¹ -Cl ²
	368.6	Cl ³ -Cl ²
angle	87.902	Cl ³ -Sb ¹ -Cl ¹
	373.	Cl ³ -Cl ¹
angle	89.600	Cl ⁴ -Sb ¹ -Cl ²
	350.9	Cl ⁴ -Cl ²
angle	90.937	Cl ⁵ -Sb ¹ -Cl ²
	376.9	Cl ⁵ -Cl ²
angle	91.142	Cl ² -Sb ¹ -Cl ¹
	357.1	Cl ² -Cl ¹
angle	91.293	Cl ⁴ -Sb ¹ -Cl ¹
	357.8	Cl ⁴ -Cl ¹
angle	95.660	Cl ⁵ -Sb ¹ -Cl ⁴
	392.	Cl ⁵ -Cl ⁴
angle	172.757	Cl ⁵ -Sb ¹ -Cl ¹
	529.2	Cl ⁵ -Cl ¹
angle	176.498	Cl ⁴ -Sb ¹ -Cl ³
	534.1	Cl ⁴ -Cl ³
dopage	T	
AutoAlign	F	

structure type: XABCDE

!Sb1
C11
C12
C13
C14
C15
SbC15

```
scale 150,000,000 : 1
units: pm
offsetx 0.99 offsety -0.32
```

View -1



actual size: 314 651

actual size: 314 651