

Molecular Origami of Re(pyr)3Cl3meridional
given information

ElementNames	[(Re) (Cl) (Cl) (Cl) (N) (N) (N)]	
distance	211.598	Re ¹ -N ³
distance	211.792	Re ¹ -N ¹
distance	211.898	Re ¹ -N ²
distance	236.563	Re ¹ -Cl ²
distance	236.802	Re ¹ -Cl ¹
distance	239.680	Re ¹ -Cl ³
angle	88.310	N ³ -Re ¹ -Cl ²
	312.7	N ³ -Cl ²
angle	89.090	N ³ -Re ¹ -Cl ¹
	315.1	N ³ -Cl ¹
angle	89.435	N ³ -Re ¹ -N ¹
	297.9	N ³ -N ¹
angle	89.515	N ³ -Re ¹ -N ²
	298.2	N ³ -N ²
angle	89.650	N ² -Re ¹ -Cl ²
	316.6	N ² -Cl ²
angle	89.858	N ¹ -Re ¹ -Cl ²
	317.1	N ¹ -Cl ²
angle	89.933	N ¹ -Re ¹ -Cl ³
	319.7	N ¹ -Cl ³
angle	90.058	N ² -Re ¹ -Cl ¹
	317.9	N ² -Cl ¹
angle	90.386	N ¹ -Re ¹ -Cl ¹
	318.8	N ¹ -Cl ¹
angle	90.564	Cl ³ -Re ¹ -Cl ²
	338.4	Cl ³ -Cl ²
angle	91.108	N ² -Re ¹ -Cl ³
	323.	N ² -Cl ³
angle	92.038	Cl ³ -Re ¹ -Cl ¹
	342.9	Cl ³ -Cl ¹
angle	177.386	Cl ² -Re ¹ -Cl ¹
	473.2	Cl ² -Cl ¹
angle	178.711	N ³ -Re ¹ -Cl ³
	451.2	N ³ -Cl ³
angle	178.853	N ² -Re ¹ -N ¹
	423.7	N ² -N ¹
dopage	T	
AutoAlign	F	

structure type: XABCDEF

[illegible]Re(pyr)₃Cl₃meridional

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offsetx -0.06 offsety 1.67
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View -1

actual size: 340 692

actual size: 340 692