Note, this table utilized the AXE method. "A" is the central atom. "X" are the bonded atoms (peripheral atoms). "E" if the unbound/lone pairs of electrons.

Shape	# Bonding Pair(s)	#Lone electron pairs	Molecular Geometry	Example **Specify whether your example is polar of nonpolar
A — X	- Ampaignees	0	Trosay	N = C
X——A——X	2	О	INDAT	H-C=が:
x _ X _ x	3	0	braner fullowy	FXXF
x ^ ^ x	Junio .		bent	000 00 00 00 00 00 00 00 00 00 00 00 00
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X AX	3	anestion sold	Discussing all	O Sample Or William Property of the Contract o

<i></i>				
E X X	2	2	Bent	POR P.
XX XX XX	5	0	trigorical bipyramidal	CETP WEIL
x—A—x			gasaw	台等。
X—X—X	3	2	T-shapped	ET;
X——X	2	3	Tineon	*Xe; *F NP
X X X X X X	6	0	odahodial	FISH NO
X A X	4	Janes.	barer	To Xet I

E X A X E	3	3	Tohapeol	
X X X X X E		gatanest	Mary J.	
E X E X E		y and the second	Linear	