

Leasing Map/ OPD Number	NO05-02
Block Number	6303
Datum	NAD 83 (1986)
NADCON Version	2.00
Revision	
Supersedes	
State	
Area	

☐ Revision
Supersedes _____
State
Area

The graph illustrates the boundary between two regions, A and B, based on the variables X and Y. The vertical axis (X) ranges from 0 to 600,000, and the horizontal axis (Y) ranges from 0 to 6,619,200. The boundary curve starts at point 6 (0, 0) and proceeds through points 5, 4, 3, 2, and 1. Region A is the area to the left of this curve, and Region B is the area to the right.

Point	Y (Horizontal Axis)	X (Vertical Axis)
1	~6,619,200	~600,000
2	~5,000,000	~500,000
3	~3,000,000	~400,000
4	~2,000,000	~300,000
5	~1,000,000	~100,000
6	0	0

Total Area 2304.000000ha

Offshore Intersections			Contributing Baseline Points		
	X	Y		X	Y
1	510 815.370	6 624 000.000	1-2	500 129.762	6 627 048.661
2	510 667.956	6 623 524.033	2-3	499 902.026	6 626 275.630
3	509 976.587	6 621 587.373	3-4	499 245.011	6 624 470.047
4	509 899.309	6 621 313.709	4-5	498 913.755	6 622 985.277
5	509 686.870	6 620 261.947	5-6	498 738.606	6 622 162.486
6	509 600.000	6 619 815.858			

For the State
Date