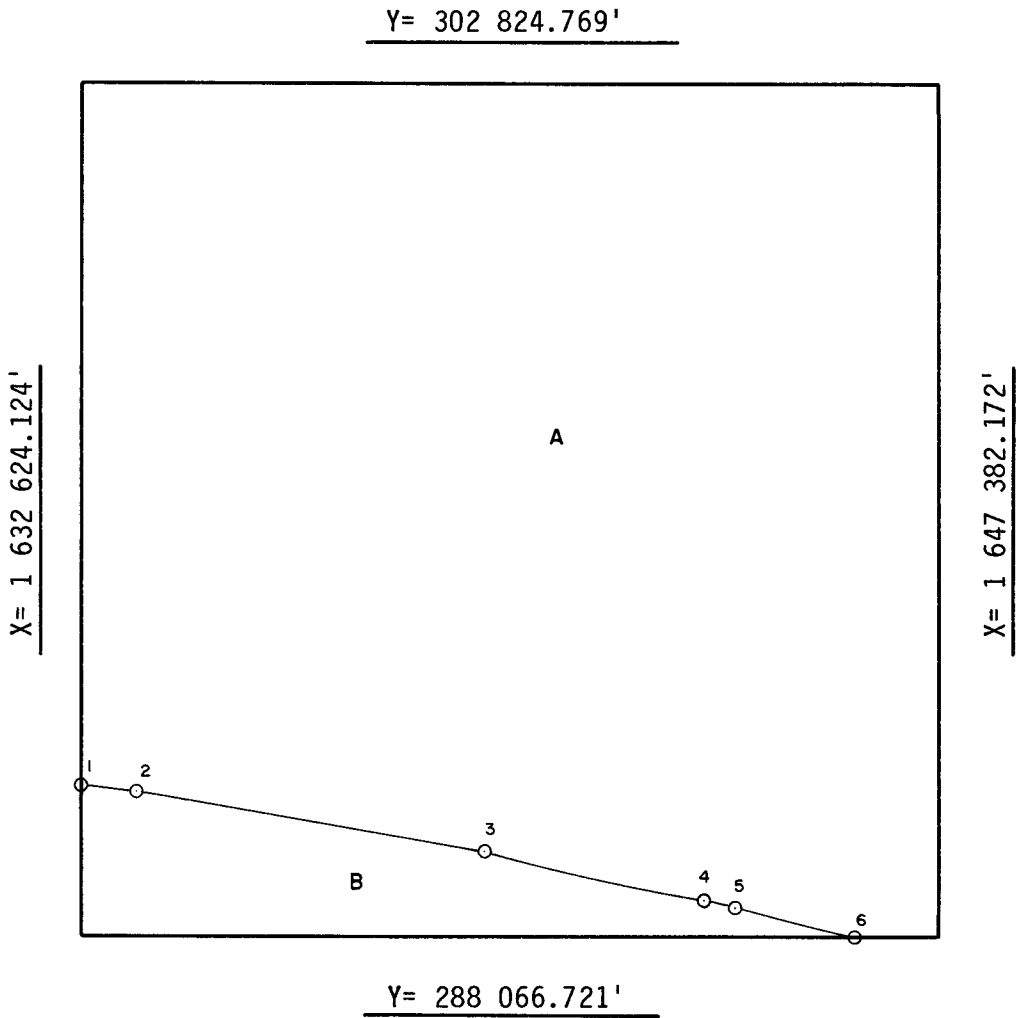


UNITED STATES DEPARTMENT OF INTERIOR
MINERALS MANAGEMENT SERVICE

SUPPLEMENTAL OFFICIAL
OCS 8-G BLOCK DIAGRAM

SALE NO. _____
☐ FED.-STATE SEAWARD BDY.
RADIUS _____
☒ 8-G BOUNDARY
RADIUS 36 468.91'

OPD NAME Vermilion Area
OPD NO. LA Map 3
BLOCK NO. 24
OCS LEASE NO. _____
STATE LEASE NO. _____



INTERSECTIONS

	X	Y
1	1 632 624.124'	290 703.229'
2	1 633 558.94'	290 580.80'
3	1 639 520.19'	289 553.10'
4	1 643 293.73'	288 714.43'
5	1 643 842.76'	288 564.84'
6	1 645 905.797'	288 066.721'

ARC CENTERS

	X	Y
*1-2	1 629 147'	327 939'
*2-3	1 639 027'	326 645'
3-4	1 649 308'	324 684'
*4-5	1 651 294'	324 333'
5-6	1 653 430'	323 751'

*TANGENT SEGMENT

FEDERAL AREA B=436.92A STATE AREA _____ 8G AREA A=4563.08A DISPUTED AREA _____
% _____ % _____ % _____ % _____

COMPUTATIONS BY JE/DC DATE 10-8-85

DRAFTED BY QV DATE 10-8-85

CHECKED BY BJW DATE 10/8/86

FOR THE DIRECTOR

Island of Hornum

DATE 5-16-87

FOR THE STATE

DATE _____