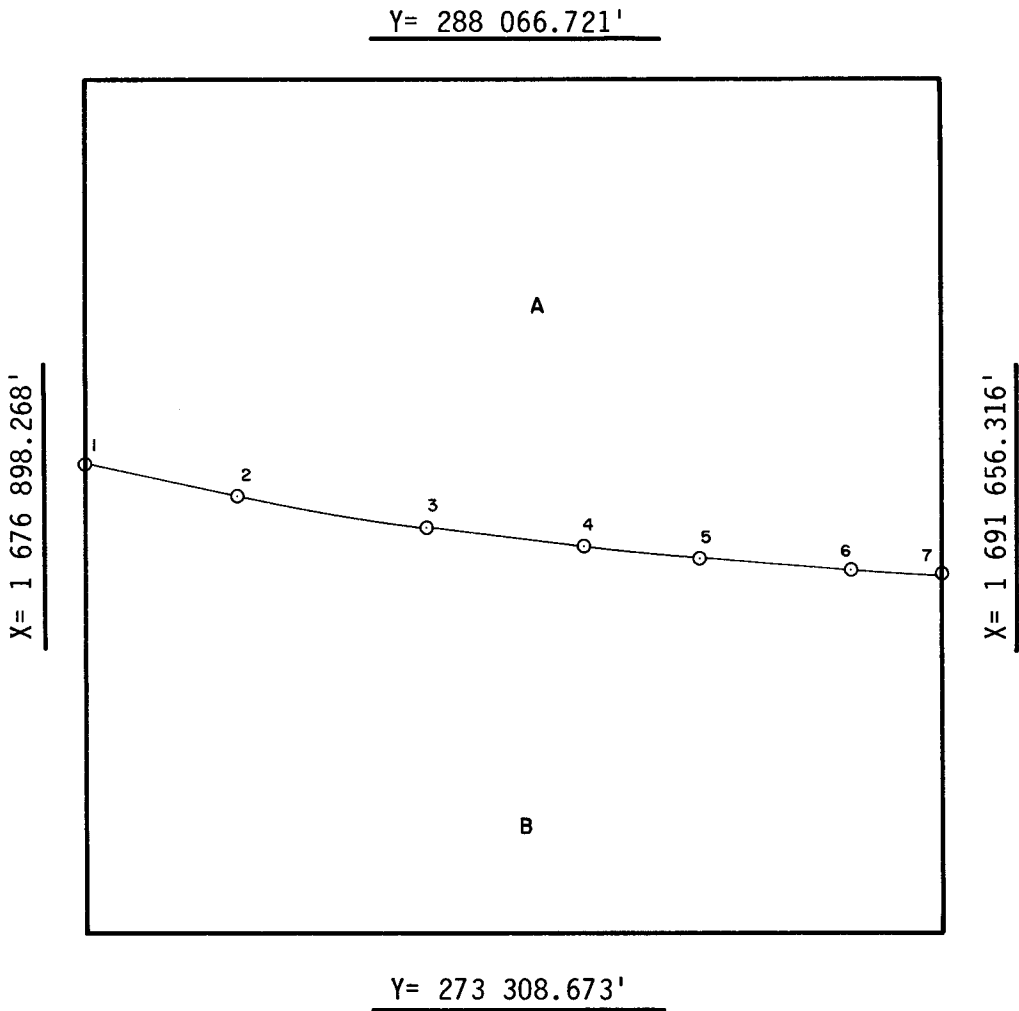


UNITED STATES DEPARTMENT OF INTERIOR  
MINERALS MANAGEMENT SERVICE

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. 34  
OCS LEASE NO. \_\_\_\_\_  
STATE LEASE NO. \_\_\_\_\_



INTERSECTIONS

	X	Y
1	1 676 898.268'	281 444.399'
2	1 679 518.01'	280 874.51'
3	1 682 730.16'	280 324.77'
4	1 685 440.16'	279 984.77'
5	1 687 449.64'	279 788.98'
6	1 690 037.64'	279 608.98'
7	1 691 656.316'	279 532.487'

ARC CENTERS

	X	Y
*1-2	1 678 545'	318 408'
2-3	1 687 270'	316 510'
*3-4	1 687 270'	316 510'
4-5	1 689 980'	316 170'
*5-6	1 689 980'	316 170'
6-7	1 692 568'	315 990'

\*TANGENT SEGMENT

FEDERAL AREA B= 2349.06A STATE AREA \_\_\_\_\_ 8G AREA A= 2650.94A DISPUTED AREA \_\_\_\_\_  
% \_\_\_\_\_ % \_\_\_\_\_ % \_\_\_\_\_ % \_\_\_\_\_

COMPUTATIONS BY LE/DC DATE 10-8-85  
DRAFTED BY QV DATE 10-9-85  
CHECKED BY AJD DATE 10/8/86

FOR THE DIRECTOR  
Island #  
DATE 5-16-87

FOR THE STATE  
\_\_\_\_\_  
DATE \_\_\_\_\_