635.25
-011
2.33A.
635.25
-016 2.33A.
635.25
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2.33A.
635.25
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2.33A.
635.25
320
160
160
160
160
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160
40
RD.
721.38
2054.58
-001
46.00A.
-010
33.01A.
3[illegible]
50
322.08
176.80
206.90
288.6
307.80
171.40
175.70
104.22
2155.56
-004
10.02A.
-005
24.32A.
1935.78
-003
37.91A.
RD. 550.44
(66)
-010
4.67A.
313.37
-009
2.49A.
599.28
-008
8.37A.
812.72
(60)
511.50
382.91
726
254.50
-002
1.10A.
-007
6.15A.
-001
1.90A.
355.08
368.62
160
944.9
429
430
68°34'
71°25'
96°00'
AB-2010
1.60A
1.42B
1341
2028
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-006
29.37A.
0/1
63.03 A.
63
280
92°00'
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16739 MES
APPROVED
AERIAN CO.
AUG 10 1977
MAP DEPT.
DATE 7/15/77
PAGE 1 I
BY LH/HC
VOID AFTER