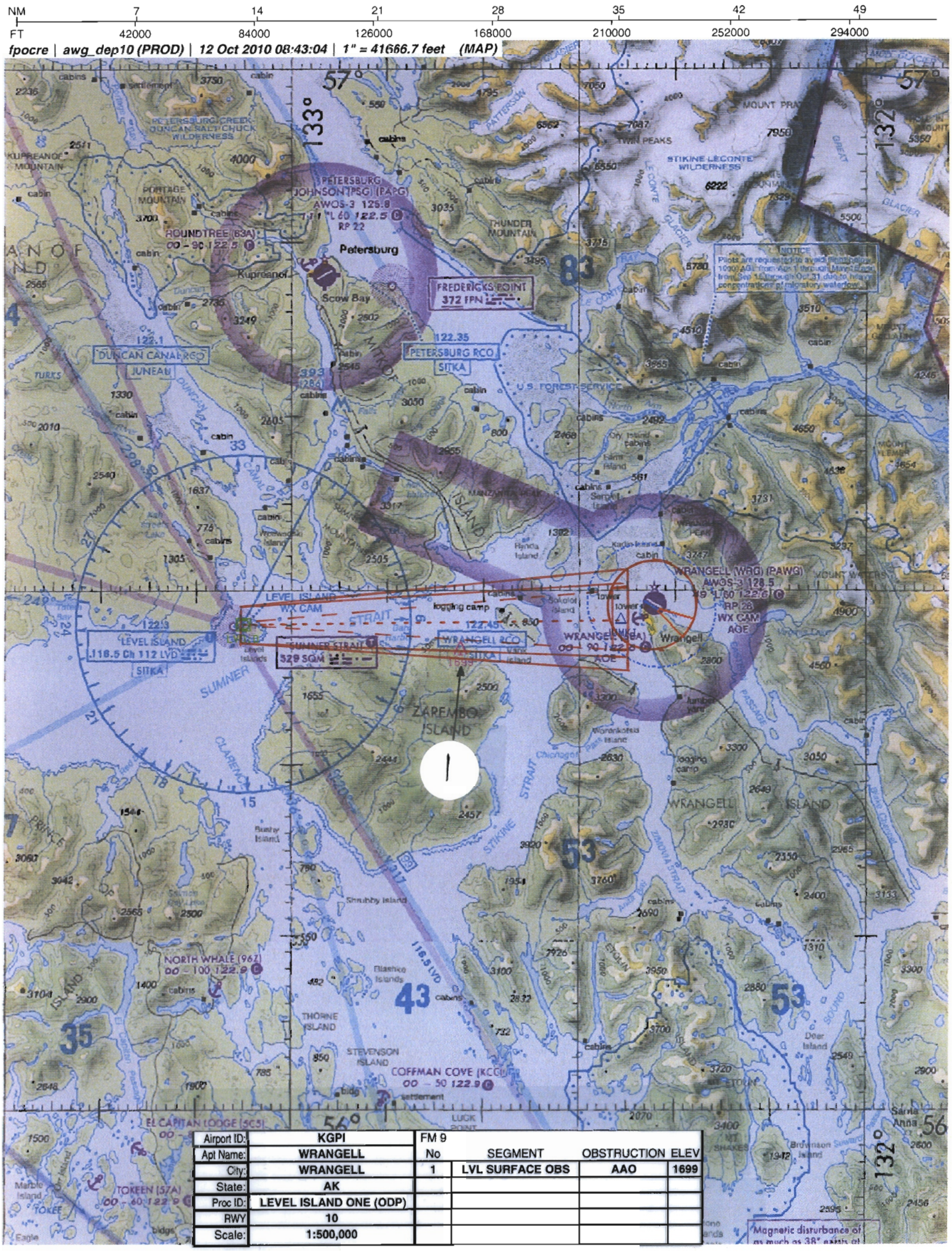
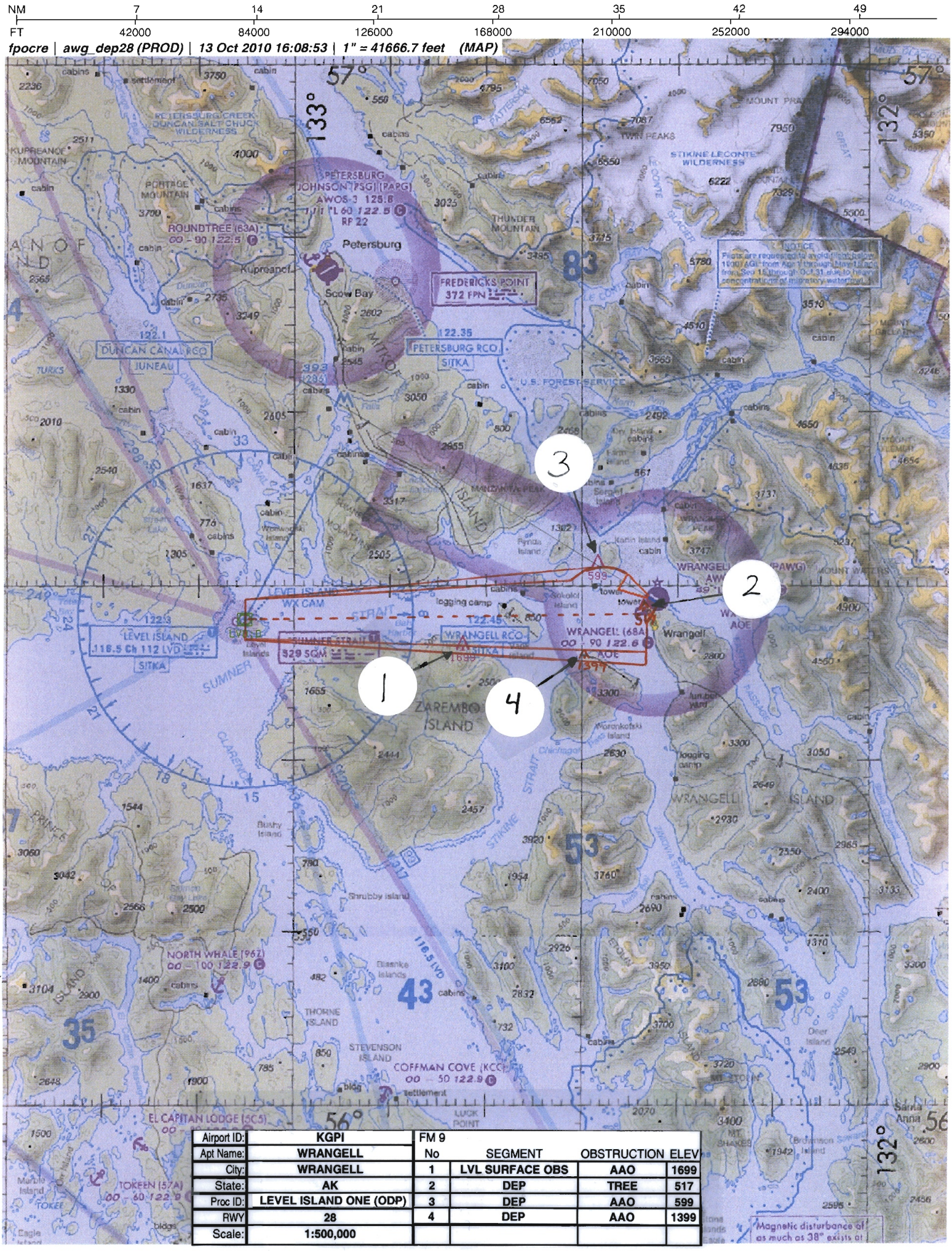
SkyVector
SISTERS ISLAND
114.0 SSR 87
GUSTAVUS
219 GAV
COGHLAN ISLAND
212 CGL
N58°21.56' W134°41.98'
JUNEAU JNU
ELEPHANT
391 EEF
N58°10.28' W135°15.48'
WIVEK
PELTE
RUKIE
CSPER
HOODS
LYRIC
MRA 8000
SALIS
CLUCK
SITKA 122.4
MOUNT EDGECUMBE
414 IME
BIORKA ISLAND
113.8 BKA 85
N56°51.57' W135°33.08'
AKHAT
AKHOG
SITKA
358 SIT
N56°51.28' W135°32.06'
FSS VOICE AVAILABLE
1500-0645Z OTHER
TIMES CONTACT JUNEAU FSS
SITKA 122.3
CONTROL 1487L
700 FT AND ABOVE
ANCHORAGE
Biorka Island
126.1 335.5
FLIPS
TURKS
SITKA 122.175
SITKA 121.3
JUNEAU 122.1
SITKA 122.35
KAKE
223 AFE 91 (114.4)
122.65 122.175
SITKA
JUNEAU 121.0
ANCHORAGE
Gunnuk Mountain
132.18 285.5
FREDERICKS POINT
372 FPN
Telegraph Creek
(CBM5)
1100 - 50s
Bob Quinn Lake
(CBW4)
1968 - 43s
NOTE: REFER TO CURRENT CANADIAN CHARTS AND FLIGHT INFORMATION PUBLICATIONS FOR INFORMATION WITHIN CANADIAN AIRSPACE
AIRSPACE CLASSIFICATION (SEE CANADA FLIGHT SUPPLEMENT) AND OPERATIONAL REQUIREMENTS (DOD USERS SEE DOD AREA PLANNING AP/1) MAY DIFFER BETWEEN CANADA AND THE UNITED STATES
SEE JUNEAU AREA CHART FOR DETAIL
CANADA
UNITED STATES
EDMONTON FIR CZEG
VANCOUVER FIR CZVR
ALTIMETER
QNE 29.92
SOUTHERN DOMESTIC AIRSPACE
Petersburg
James A Johnson
(PSG) (PAPG)
111 0 60
SUMNER STRAIT
529 SQM
N56°27.88' W133°05.84'
AKTEX
SITKA 122.45
Wrangell
(WRG) (PAWG)
49 0 60
122.3
LEVEL ISLAND
116.5 LVD 112
N56°28.05' W133°04.89'
SITKA
ANCHORAGE
Level Island
118.0
Stewart
(CZST)
24 - 39
KETCHIKAN
Overlaps CANADA AND NORTH ATLANTIC Chart Nr LO-1
NAUTICAL MILES
LATCH
TOKEE
TURTY
KETCHIKAN 122.15
Klawock
(AKW) (PAKW)
80 0 50
UDENE
ERANE
DOOZI
GESTI
DWARF
KETCHIKAN 121.2
KETCHIKAN KTN
123.6 5631 2866
1515-0615Z* OTHER
TIMES CONTACT JUNEAU FSS
Ketchikan Intl
(KTN) (PAKT)
89 0 75
(A) 134.45
CLAM COVE
396 CMJ
KETCHIKAN 119.3
122.4
ANNETTE ISLAND
117.1 ANN 118
N55°03.63' W131°34.70'
CONTROL 1487L
1200 FT AND ABOVE
122.25
KLAWOCK
229 AKW 105 (115.8)
KETCHIKAN
KETCHIKAN 120.9
NOT FOR NAVIGATION



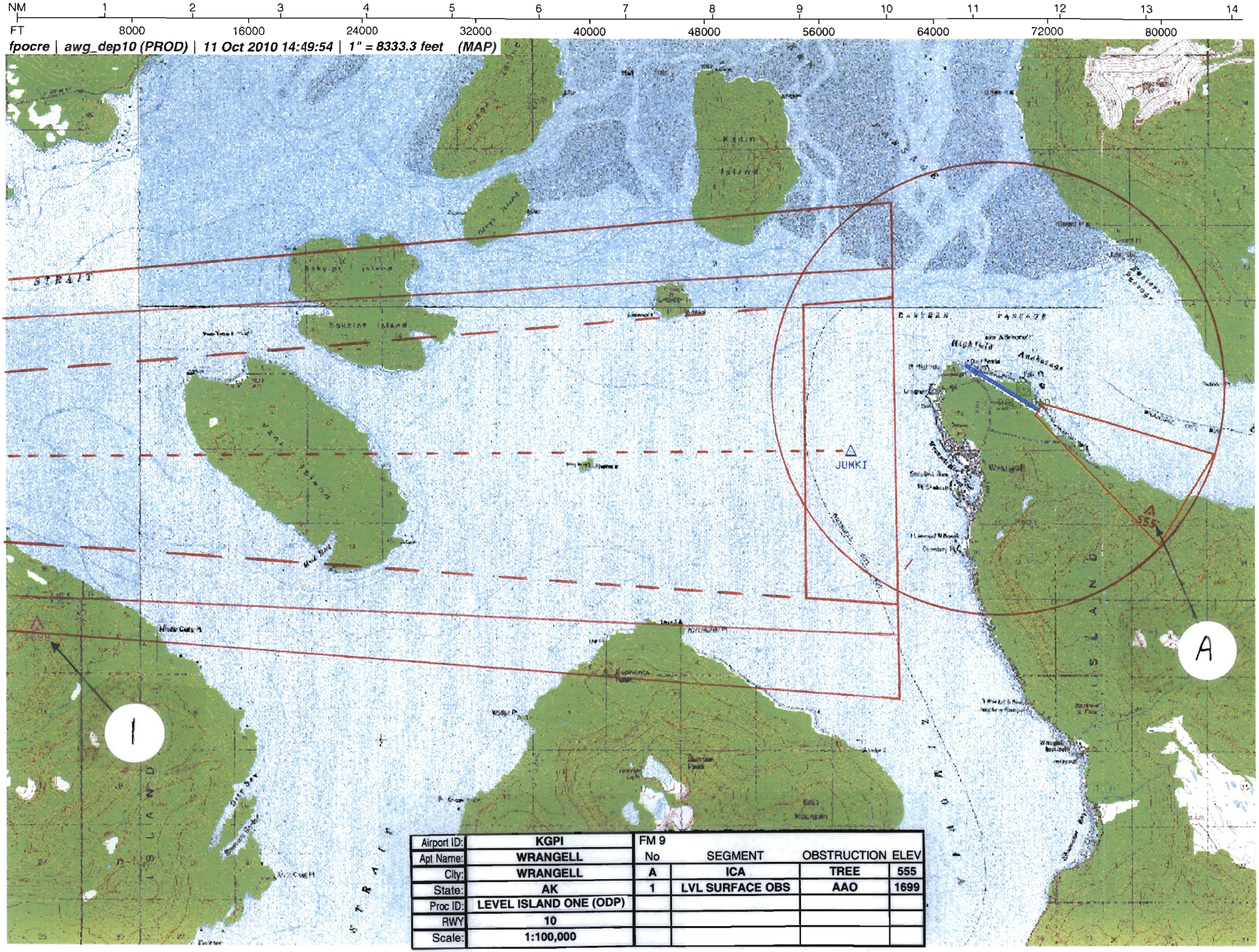
Airport ID:	KGPI	FM 9			
Apt Name:	WRANGELL	No	SEGMENT	OBSTRUCTION	ELEV
City:	WRANGELL	1	LVL SURFACE OBS	AAO	1699
State:	AK				
Proc ID:	LEVEL ISLAND ONE (ODP)				
RWY	10				
Scale:	1:500,000				



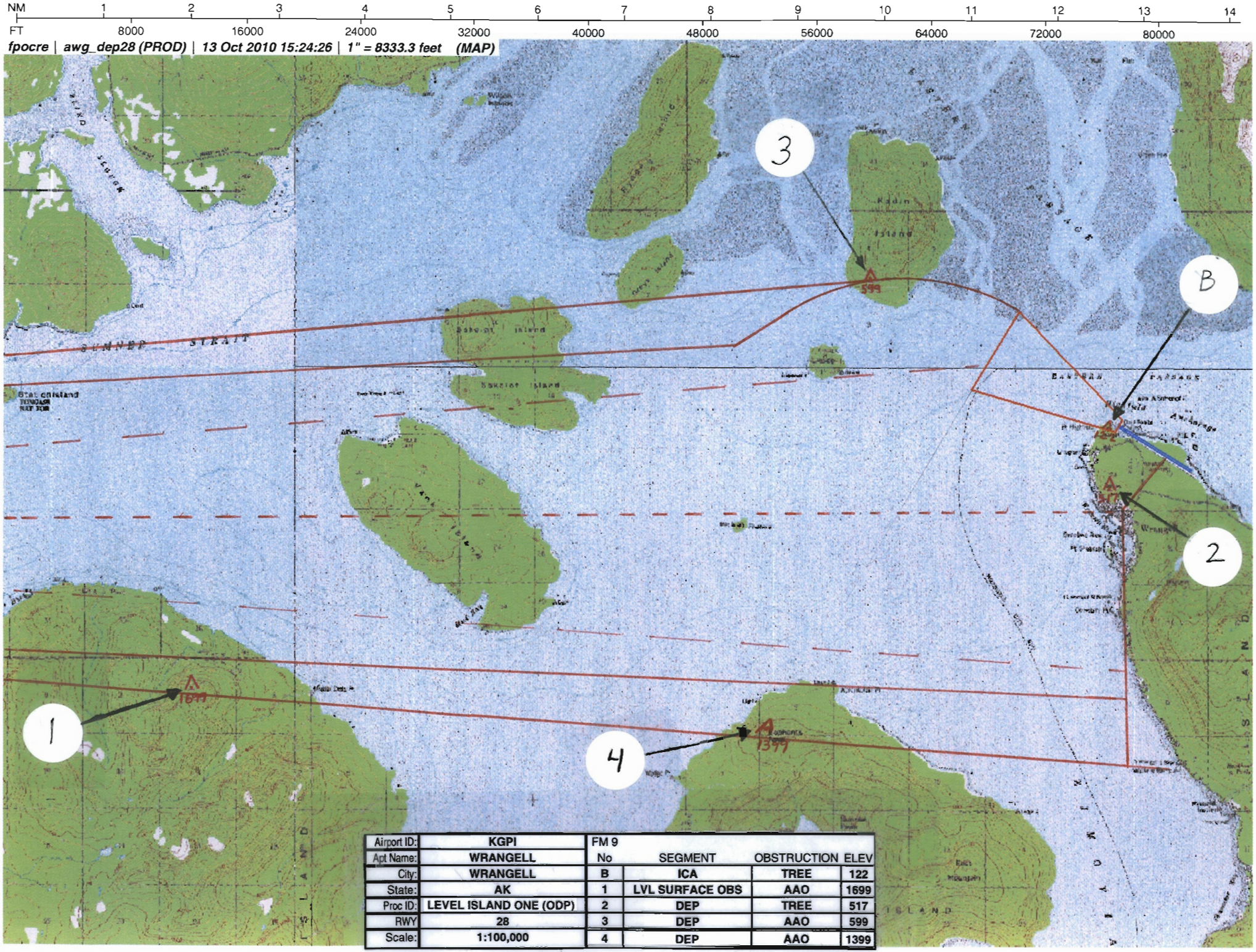
Airport ID:	KGPI
Apt Name:	WRANGELL
City:	WRANGELL
State:	AK
Proc ID:	LEVEL ISLAND ONE (ODP)
RWY	28
Scale:	1:500,000

FM 9

No	SEGMENT	OBSTRUCTION	ELEV
1	LVL SURFACE OBS	AAO	1699
2	DEP	TREE	517
3	DEP	AAO	599
4	DEP	AAO	1399



		FM 9			
Airport ID:	KGPI	No	SEGMENT	OBSTRUCTION	ELEV
Apt Name:	WRANGELL	A	ICA	TREE	555
City:	WRANGELL	1	LVL SURFACE OBS	AAO	1699
State:	AK				
Proc ID:	LEVEL ISLAND ONE (ODP)				
RWY	10				
Scale:	1:100,000				

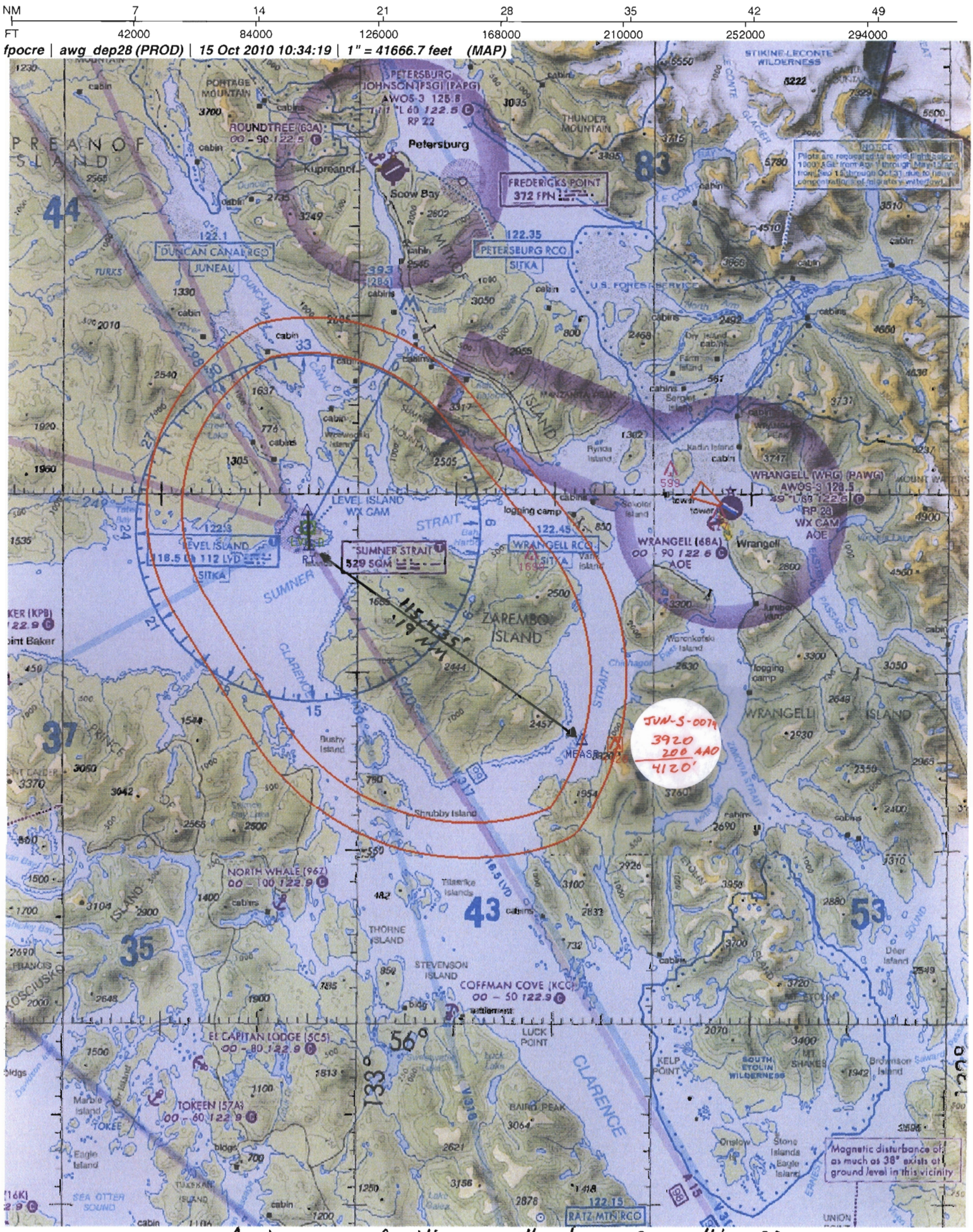


Airport ID:	KGPI
Apt Name:	WRANGELL
City:	WRANGELL
State:	AK
Proc ID:	LEVEL ISLAND ONE (ODP)
RWY	28
Scale:	1:100,000

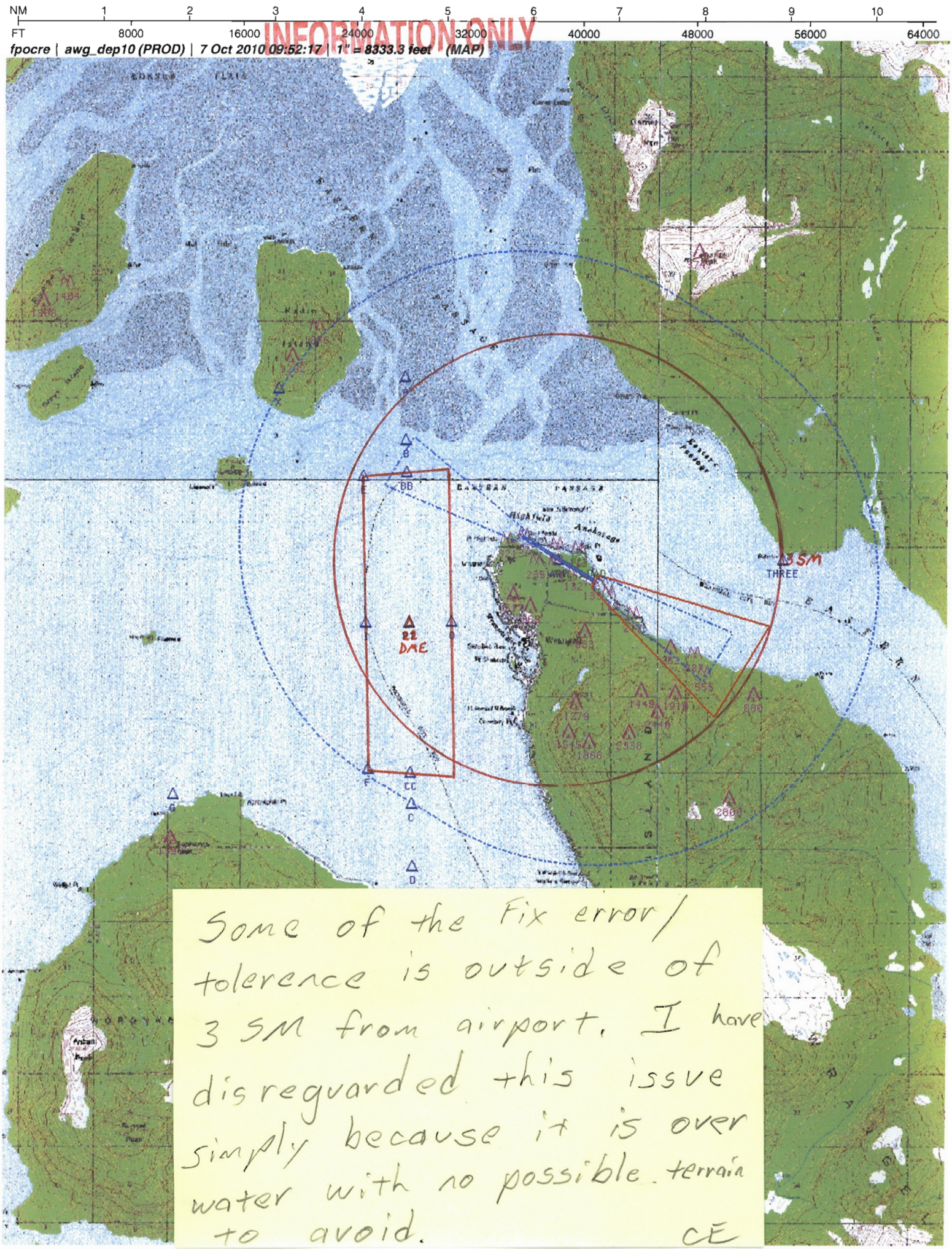
FM 9

No	SEGMENT	OBSTRUCTION	ELEV
B	ICA	TREE	122
1	LVL SURFACE OBS	AAO	1699
2	DEP	TREE	517
3	DEP	AAO	599
4	DEP	AAO	1399

CIH EVAL



Arrives at facility well above Controlling OBS


NM 1 2 3 4 5 6 7 8 9 10
FT 8000 16000 24000 32000 40000 48000 56000 64000
INFORMATION ONLY
fpocre | awg_dep10 (PROD) | 7 Oct 2010 09:52:17 | 1" = 8333.3 feet (MAP)
3 SM
THREE
21
DAE
Some of the Fix error/ tolerence is outside of 3 SM from airport. I have disreguarded this issue simply because it is over water with no possible terrain to avoid.
CE