LOC I-VLD	APP CRS	Rwy Idg	8002
110.9	356°	TDZE	200
		Apt Elev	203

ILS or LOC RWY 35
VALDOSTA RGNL (VLD)

For inop MALSR, increase S-ILS 35 all Cats visibility to 1 mile and S-LOC 35 Cats A, B visibility to 1 mile, Cat E visibility to 1½ mile. Visibility reduction by helicopters NA. When local altimeter setting not received, use Moultrie altimeter setting and increase DA to 577 feet and all MDA 100 feet; increase S-LOC 35 visibility Cats C and D ¼ SM, Cat E ½ SM and Circling Cat C and D ¼ SM. DME from OTK VOR/DME. For inop MALSR, when using Moultrie altimeter setting, increase S-ILS 35 Cat E visibility to 1¼ mile and increase S-LOC 35 Cats A and B visibility to 1 mile, Cat E to 2 miles. Circling to Rwy 4, 13, and 31 NA at night.

MALSR

MISSED APPROACH: Climb to 1200 then climbing left turn to 2000 direct OTK VOR/DME and hold, continue climb-in-hold to 2000.

ASOS	VALDOSTA APP CON ★	VALDOSTA TOWER ★	GND CON	UNICOM
126.225	126.6 285.6	120.9 (CTAF) L	121.7	122.95

ALTERNATE MISSED APCH FIX
GREENVILLE
109.0 GEF
Chan 27
R-274
094°
274°

LOCALIZER 110.9
I-VLD
R-3008C,D
MSA OTK 25 NM
2200
698 527 737 780 459 ±
R-270 090° 270°
VALDOSTA
114.8 OTK
Chan 95
KAGGE INT
OTK 6.2
787
R-073
109.0 GEF
Chan 27
356° (6.1)
2000
(IF)
CURAY INT
OTK 12.3
R-086
TAYLOR
112.9 TAY
Chan 76
2000
094°
(29.2)
R-094
R-273
2000
273°
(34.7)
LR-179 OTK
LR-165 OTK
356° (4.5)
2000
GREENVILLE
109.0 GEF
Chan 27
(IAF)
FASEK INT
OTK 16.8
GEF 29.2
TAY 34.7
176°

ELEV 203 TDZE 200
5598 X 100
279
257
8002 X 150
356° 5.4 NM from FAF
REIL Rwy 17 L
HIRL Rwy 17-35 L
REIL Rwys 4 and 22
MIRL Rwys 4-22 and 13-31
35

1200 2000 OTK
KAGGE INT
OTK 6.2
CURAY INT
OTK 12.3
2000
Procedure Turn NA
OTK 0.8
356° 2000
2000
GS 3.00°
TCH 53
5.4 NM 6.1 NM

CATEGORY	A	B	C	D	E
S-ILS 35	489-¾ 289 (300-¾)				
S-LOC 35	660-¾ 460 (500-¾)			660-1 460 (500-1)	
CIRCLING	660-1 457 (500-1)	700-1 497 (500-1)	900-2 697 (700-2)	1020-2¾ 817 (900-2¾)	1040-3 837 (900-3)

FAF to MAP 5.4 NM

Knots	60	90	120	150	180
Min:Sec	5:24	3:36	2:42	2:10	1:48

SE-4, 26 JAN 2023 to 23 FEB 2023
SE-4, 26 JAN 2023 to 23 FEB 2023