OCEANSIDE, CALIFORNIA

VOR/DME or TACAN Y RWY 21

VORTAC OCN	APCH CRS	Rwy ldg 6005
115.3	206°	TDZE 78
Chan 100		Arpt Elev 78

[USN] CAMP PENDLETON MCAS (MUNN FLD) (KNFG)

* When ALS inop, increase CAT A vis to 1¼ miles, CAT B vis to 1½ miles, CAT CD vis to 3 miles.
** Circling Rwy 3 not authorized at night when VGSI inop.

SALSF

MISSED APPROACH: Climb to 2500 direct OCN VORTAC then direct WIPAM and hold.

ATIS ★	SOCAL APP CON	TOWER ★	GND CON	CLNC DEL	ASR/PAR
285.45	127.3 323.0	128.775 (L) 340.2	134.675 360.2	134.675 271.6	

Visibility reduction by Helicopter NA

MSA OCN 25 NM
100° 6900
2000
350°

(IAF) TEMEC OCN 20 5000
JAPAP OCN 18
(IF) CUPIS OCN 16 4300
206°
R-026
ANDUH OCN 15
1555
1912
2428
2483
R-042
2000
3392
4000
HILKU OCN 11
853
CEBSI OCN 10
CEGAB OCN 13
1782
WODOR OCN 20 6300
OCN 20 Arc
5701
810
975
1181
954
948
688

OCEANSIDE
115.3 OCN
Chan 100

8300
083°
(20)

HOLD 5000 2500
206°
230K
026°
OCN 13
WIPAM OCN 9
R-206°
85

HOLD 8300
OCN 24
083°
230K
263°
R-083
(IAF) RABRE OCN 20 8300
2309

EMERG SAFE ALT 100 NM 13,600

ELEV	TDZE
78	78

2500 OCN
WIPAM OCN 9

VGSI and descent angle not coincident (VGSI Angle 3.50/TCH 53).

VORTAC
CEDVU 6
8
CEBSI 10
HILKU 11
CEGAB 13
ANDUH 15
CUPIS 16
206°
3600
3300
2700
2100
1800
3.34°
TCH 53
.7
4 NM

206°
21
P
A2
0.3% DOWN
6005 x 221
TWR
169
3
P

CATEGORY	A	B	C	D
S-21 *	1140-1 1062 (1100-1)	1140-1¼ 1062 (1100-1¼)	1140-2½	1062 (1100-2½)
C CIRCLING **	1140-1¼ 1062 (1100-1¼)	1260-1½ 1182 (1200-1½)	1500-3	1422 (1500-3)

(L) HIRL Rwy 3-21

OCEANSIDE, CALIFORNIA 33° 18'N-117° 21'W CAMP PENDLETON MCAS (MUNN FLD) (KNFG)

Amdt 5 02DEC21

VOR/DME or TACAN Y RWY 21

SW-3, 18 APR 2024 to 16 MAY 2024