SW-3, 13 JUL 2023 to 10 AUG 2023

LOS ANGELES,	CALIFORNI	Α		AL-237 (F	AA)					23166
WAAS CH <b>53507</b> <b>W25A</b>	APP CRS <b>251°</b>	Rwy Idg TDZE Apt Elev	11095 104 / 128			RNA	<b>(</b> (		Y RW	
RNP APCH - C	GPS.									
54°C. Simi with HHR 2 LNAV Cat	ultaneous ap 25. For inop . C/D visibility . Use of FD o	proach au ALS, incre to 1% SI or AP requ	Ultaneous approach authorized NAV all Cats visibility to RVR 5500, edure NA during simultaneous multaneous operations.			ALSF-2	2000 direct ZERAN and on track 187° to CATLY and hold.			
D-ATIS ARR <b>133.8</b> DEP <b>135.65</b>	124.3 3 (APCH FM W 124.5 2 (225°-044°)	SOCAL AF 63.2 (EST) 35.975	PP CON <b>124.9 269</b> (090°-224°) <b>128.5 360</b> (045°-089°)	10 LOS ANGEL N 133.9 S 120.95	239.3	N 12 <sup>-</sup> S 12 <sup>-</sup>	ND CON 1.65 3 1.75 3 21.4 3	27.0 27.0	CLNC DEL 120.35 327.0	CPDLC
20	<sup>267</sup> Λ Λ <sup>3</sup>	233 2	828 663	4 4159 54	109-4539	37	And	5796	8859	2 Comp
	- Va	. 4	2435±	and Eas	1 2 8	STV	~ ~ ~	3 1	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~
	2025	TIEN.	2038	3/20	100،	0 \3253	36	885	4198	(IAF)
1870	20 02					# 35	~_			CRCUS 4000 270K 2000
866 <b>1</b>	,	1387	3600 to HUNE	١٨ 3	7000 51° (3.9)	251° £	0 3.4) 25	9000	10000	<b>*</b>
649, 1	LADLE 1.8 NM to	-	251° (4.4)	5000 261° (1.2)	afri	DYMMQ	TARO	1 : :	0.37	$\sim$
	RW25L (FAF)	HUNDA	OUTDO (IAI	F) 5000 TE/WUNARGAA	to FUELK \	D17V1/V1Q	13	4	1000	00
307± 313 A	o∥ cicii	1900 251° (5.6)		3000 (8.1)	N. Con.				(IAF) (9.9) CLPUR 10000 250K	
462 A RW25I	Juck Profittiop	360 261° Fld/	$\frac{00}{(1.2)}$	4500 /3:1/ 45° (2.2) SNNAK	KENZO	JUDOH	8000	Z 💸	12	4000 270K 2000
587/	Hawthorne Mi	uni 31		AF) 63 NDO 252°	00 2519	° (4.3)	51° (3.4	۱)	man in	مر کرسک
MISSE	D APCH FIX	<		210K			~ . Ju	لمكان	~100	0 1 63
ZERAN <b>≺</b>	<b>&gt;</b>			<b>C</b>	ARW25L 2	25 N.	2	52	<b>1 1 1 1 1 1 1 1 1 1</b>	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
1850.	. (/.8)		_ ~/	W	7700	13	(L)	5-27	\$ 2300 \$ 2300	
4 NM					♦	)	ELEV	128	D TDZI	104
.033° 173°			Ì		_					
CATI	Y (not t	to sca <b>l</b> e)								
2000 ZERAN	tr CA			lidepath not coinc			Ī			
	187° -	>   (vG	SI Angle 3.00,	/ ICH /UJ.	HUNDA 		۰,	_	(Å) <b></b>	251°
1   '	145	<u>'</u>	GIGII 	-	360	<u>00</u>		5) 08926 TANGE	X 150 - 8 - 7 - 7	251
İ	1.8 N	M to	1900	251°			A3	A5 A	TWR <sub>*</sub> (45)	SECTION OF THE SECTIO
	RW25L RW2	ے۔ ۔	_* <u></u>				<	·读	(a) / 200 11095 X 200 — 0.3	255
· 14,	··	700	1	900	(	GP 3.00° TCH 54		(A5)		<b>(</b> )
	<del>-</del> 1.8→	- 3.7 NA		5.6 NM —			1			
CATEGORY  LPV DA	A		304/18	200 (200-½)	[	D	1			
LNAV/ DA			479/35	375 (400-5%)			-			
LNAV MDA	580/	24 47	76 (500-1/2)	580/50	476 (500	D-1)			6R, 7L, 24R, ar	nd 25L
IOS ANGEIES CALIFORNIA										