ANA OBSTRUCTION CHECKLIST

Revised Version: 11/03/2000
(Based on FAA Publication 405, including the April 1998 changes)

AIRPORT				C/AL #	RWY APP	RWY APP	
CITY			S'	TATE	DATE		
Write the obstruction number in the blank for each en obstructions or objects, write "NONE" in the blank. In the blank of the obstructions or objects, write "NONE" in the blank. In the blank of the obstruction of the obstruction of the blank for each end of the obstruction of th	try; if yo For the p does no craft.	ou have invourposes of tnecessar	estigated <u>the</u> this docume ily penetrate	oroughly and ent, "obstru e the OIS."L	d there are no qualifying ction" shall mean an ite " (LEFT) OR "R" (RIC	g em that GHT) is	
APPRO	ACH A	ND TRAN	SITIONS:	:			
		APP	LEFT TE	RANS	RIGHT TRANS		
1) Two most penetrating <i>OBSTRUCTIONS</i> in the first 2566 ft.	#1 _						
	#2 _						
2) Most penetrating <i>MAN-MADE OBSTRUCTION</i> in the first 2566 ft.	_						
3) Two highest <i>QBJECTS</i> in first 2566 ft. (These must be higher than threshold.)	#1 _						
	#2 _						
4) Two highest <i>OBSTRUCTIONS</i> in first 256			#1		#1		
			#2		#2		
5) The highest OBSTRUCTION between 2566 ft. and 10,000 ft.							
6) The highest <i>OBSTRUCTION</i> in the first 10,	,000 ft.						
7) 20,000	0 ft						
8) 30,000	0 ft						
9) 40,000	0 ft						
10) The highest <i>OBSTRUCTION</i> in the approach or transition area							
	PRI	MARY:					
11) The highest <i>OBSTRUCTION</i> on the approach side of the threshold	_			-			
12) <u>If approach is CAT II or CAT III</u> , the highes <i>OBSTRUCTION</i> each side of C/L in the primary between thresholds	st _			-			
\mathbf{M}	IISSED	APPROA	CH:	LEFT	RIGHT		
13) The highest <i>OBSTRUCTION</i> each side of runway C/L or C/L extended							
14) The most penetrating <i>OBSTRUCTION</i> each of runway C/L or C/L extended	ch side						

NOTE: Remember to check for any $\underline{200~AGL~OBSTRUCTIONS}$, any $\underline{MOBILE~OBSTRUCTIONS}$, and any $\underline{VESSELS}$.