AOC OBSTRUCTION CHECKLIST

Revised Version: 09/04/2002

AIRPORT		OC/AL#	RWY/	
CITY		STATE	DATE	
Complete a checklist for each <u>runway</u> ; complete Item #5 for the number in the blank for each entry; if you have investigated <u>the</u> or objects, write " NONE " in the blank. For the purposes of the penetrates the Obstruction Identification Surface, "object" shall penetrate the OIS. Use " NA " for "Not Applicable".	oroughly and his documen	there are no o	qualifying obstr n" shall mean ar	uctions
"L" (LEFT) OR "R" (RIGHT) is relative to an observer facing forward in a landing aircra	ft. Refer to FAA40	5 Section 6.4 for cla	rification of requireme	ents.
Low-number	ed End	High-nun	nbered End	
1. Highest object in the first 2000 ft. of approach		_ &		
2. Most penetrating obstruction in the first 2,000 ft. of approach	-h			
3. Highest obstruction in the first 10,000 ft. of approach	 ch			
20,000 ft. of approac				
30,000 ft. of approac	 ch			
40,000 ft. of approac				
entire approac	ch	_		
4. Highest obstruction in <u>primary</u> outward from the runway end	d			
5. Highest obstruction in each 3 000 ft. section of primary	L	R		
along each side of each runway 0 - 3,000	L			
3,000 - 6,000				
6,000 - 9,000				
9,000 - 12,000				
Highest non-manmade obstruction in each 3000 ft. section o	f			
primary along each side of each runway 0 - 3,000				
3,000 - 6,000				
6,000 - 9,000				
9,000 -12,000				
Highest obstruction in each 3000 ft. section of transition from	n			
primary to Horizontal 0 - 3,000				
3,000 - 6,000				
6,000 - 9,000				
9,000 -12,000				
6. Highest obstruction in each transition from approach	L	R	L	R
to Horizontal				
7. Highest obstruction in each approach transition				
in the first 20,000 ft. beyond the Horizontal				
8. Highest obstruction in each approach transition				
beyond the Horizontal				
9. Highest <u>obstruction</u> in either the Horizontal or Conical			 -	
area in each quadrant (centered on ARP position).				
1 I (L	(NE)	(SE)	(SW) (NW)	

IMPORTANT NOTES:

Obstruction representation within each obstructing area must include the highest obstruction in the area and the highest obstruction within that portion of the area that penetrates an approach or primary surface.

Remember to check for any 200 AGL OBSTRUCTIONS, any MOBILE OBSTRUCTIONS and any VESSELS.