

OC/AL\# $\qquad$ RWY $\qquad$ 1
CITY
STATE $\qquad$ DATE $\qquad$
Complete a checklist for each runway; complete Item \#5 for the Low-numbered End only. Write the obstruction number in the blank for each entry; if you have investigated thoroughly and there are no qualifying obstructions or objects, write "NONE" in the blank. For the purposes of this document, "obstruction" shall mean an item that penetrates the Obstruction Identification Surface, "object" shall mean an item that does not necessarily penetrate the OIS. Use "NA" for "Not Applicable".
" $L$ " (LEFT) OR " $R^{\prime \prime}($ RIGHT) is relative to an observer facing forward in a landing aircraft. Refer to FAA405 Section 6.4 for clarification of requirements.

Low-numbered End

1. Highest object in the first 2000 ft . of approach
2. Most penetrating obstruction in the first $2,000 \mathrm{ft}$. of approach
3. Highest obstruction in the first
$10,000 \mathrm{ft}$. of approach
$20,000 \mathrm{ft}$. of approach
$30,000 \mathrm{ft}$. of approach
$40,000 \mathrm{ft}$. of approach entire approach
$\qquad$ High-numbered End $\qquad$


4. Highest obstruction in primary outward from the runway end
5. Highest obstruction in each 3000 ft . section of primary
L R along each side of each runway


Highest non-manmade obstruction in each 3000 ft . section of primary along each side of each runway

| $0-3,000$ |
| :---: |
| 3,000-6,000 |
| 6,000-9,000 |
| 9,000-12,000 |
| f transition from |
| 0-3,000 |
| 3,000-6,000 |
| 6,000-9,000 |
| 9,000-12,000 |

6. Highest obstruction in each transition from approach to Horizontal
7. Highest obstruction in each approach transition in the first $20,000 \mathrm{ft}$. beyond the Horizontal
8. Highest obstruction in each approach transition beyond the Horizontal
9. Highest obstruction in either the Horizontal or Conical area in each quadrant (centered on ARP position).


Highest obstruction in each 3000 ff . section of transition from primary to Horizontal

