

SOUTHWEST SECTION AIRMARKING REPORT

(Please submit a separate form for each airmarking)

Chapter reporting: _____

Person reporting: _____ Phone: _____

Chapter meeting location (HQ): _____

Chapter(s) participating in this airmarking: _____

Airmark site: _____ Airmark date: _____

Airmiles from chapter HQ (or local airport) to airmarking site: _____

Layout: New? _____ Repaint? _____

Compass Rose: New? _____ Repaint? _____ DIAMETER? _____

Surface: Concrete runway _____ Concrete taxiway _____ Asphalt _____ Oil/Tar gravel _____

On airport, but off designated runway or taxiways? Yes _____ No _____

If yes, explain _____

Above ground: Building _____ Tower _____ Other (Describe): _____

• Square footage: Fill in Letters/Numbers painted and width of each:

HEIGHT of following letters/numbers: _____ feet

W= W= W= W= W= W= W= W= W= W= W= W= W= W=

W= W= W= W= W= W= W= W= W= W= W= W= W= W=

TOTAL WIDTH OF LETTERS/NUMBERS PAINTED _____ X HEIGHT =

HEIGHT of following letters/numbers (if different heights painted): _____ feet

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TOTAL WIDTH OF LETTERS/NUMBERS PAINTED _____ X HEIGHT =

• For center/taxiway lines, segmented circles, chevrons, arrows or thresholds: Calculate the square footage by multiplying the length of each line by the width of each line:

Line length: _____ X Line width: _____ X Number of lines: _____ = Sq. Ft.:

*** If anything else was painted, please describe and give dimensions on a separate page.

SOUTHWEST SECTION AIRMARKING CALCULATIONS

Listed here are the seven parameters that will be used to calculate the Southwest Section Airmarking Awards and the number of points earned for each. Make sure the information on the other side is complete so that the SWS Airmarking Chair will be able to calculate the points.

ITEM	POINTS
1. <u>AIRMARKING:</u> The planning and completion of an airmarking event	20
2. <u>LAYOUT:</u> A new layout as opposed to repainting an existing layout	100
3. <u>COMPASS ROSE:</u> Repainting an existing rose	25
New layout for a compass rose	75
4. <u>SURFACE:</u> (Irregular surfaces) Asphalt	10
Oil/Tar bound gravel	30
On airport but off designated runways & taxiways	40
5. <u>ABOVE GROUND:</u> Buildings	75
Towers	100
6. <u>DISTANCE FROM CHAPTER HQ:</u>	1 per mile
<p>Chapter HQ (<i>local airport OR regular meeting place</i>) will be determined by the Chapter airmarking chair and confirmed by the Section airmarking chair. Mileage will be determined by air miles regardless of the form of transportation used to travel to the airmarking event.</p>	
7. <u>SQUARE FOOTAGE:</u> For each 500 sq. ft. (or fraction thereof) painted	10
Examples:	
A. 1250 (sq. ft. painted) divided by 500 = 2.5 X 10 = 25	
B. 2750 (sq. ft. painted) divided by 500 = 5.5 X 10 = 55	
C. 2785 (sq. ft. painted) divided by 500 = 5.57 X 10 = 55.7	

** Airmarking awards will be based on the calendar year Jan. 1 to Dec. 31 and the Airmarking Award will be presented at spring section meeting. An International Airmarking Report will be sent annually to 99s headquarters by the SWS Airmarking Chair.