AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL

FALL AERIAL IMAGERY WINDOW

SPRING AERIAL IMAGERY WINDOW

1. Request fall and spring flights as early as possible

2. Research for horizontal and vertical control data, do field reconnaissance, and field survey operations throughout the year

3. Prepare fall and spring target documents and revise as needed

4. Regions review target documents for revision and final approval

5. Prepare mapping schedule

Place fall targets

6. Place spring targets as soon as possible

Acquire fall aerial imagery

Process fall aerial imagery

7. Acquire spring aerial imagery

8. Process spring aerial imagery

Continue to scan aerial imagery

9. Evaluate and scan spring aerial imagery

Continue to submit ground control throughout the year as needed or as field work is completed

10. Submit ground control

Continue to submit mapping limits throughout the year as needed or when known

11. Submit mapping limits

Continue to perform analytical triangulation throughout the year

12. Perform analytical triangulation

Continue to compile mapping and DTM from spring and fall flights and create ortho imagery throughout the year

13. Compile mapping and DTM from flights and create ortho imagery

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Shaded fields indicate region responsibility

Step numbers follow those listed in FDM 9-45-4