

FLIGHT INFORMATION:

TIME (Z)	Plane	Flare Location	County
1925	26P	IN AIR	
1945	26P	128° @ 59 nm	PECOS
1949	26P	128° @ 61 nm	PECOS
1950	26P	126° @ 65 nm	PECOS
1945	26P	128° @ 63 nm	PECOS
1957	26P	134° @ 59 nm	PECOS
2005	26P	132° @ 62 nm	PECOS
2015	26P	151° @ 54 nm	PECOS
2016	26P	150° @ 53 nm	PECOS
2020	26P	151° @ 52 nm	PECOS
2022	26P	153° @ 50 nm	PECOS
2025	26P	153° @ 50 nm	PECOS
2045	26P	219° @ 15 nm	REEVES
2047	26P	232° @ 12 nm	REEVES
2050	26P	RTB	

Seeding operations were conducted over Pecos (20G+2H) and Reeves (4G) Counties. 24 glaciogenic flares and 2 hygroscopic flares were burned within 3 clouds. This is the 3rd day for seeding in May and the 3rd day for seeding during the season.