

	11/25	Completed installing floor pan nut plates	2 hr
	12/7	Fabricated and painted collective controls	8 hr
	12/8	Fabricated and painted directional controls	8 hr
	12/9	modified upper body panel to conform to EXEC 90 design by fabricating a glass back plate and epoxying into position where panels were cut	8 hr
	12/10	Trimmed and cleaned up upper body panel backing doubler to properly mate with other half and glassed body scaps	2 hr
	→ 12/11	Fabricated and painted directional controls	4 hr
	12/12	Installed oil bath pan	2 1/2 hr
	12/13	Installed secondary gear to main shaft collar and lock wired bolt heads started to mount on main shaft	2 hr
	12/16	Lockwired secondary chain drive pulley on main mast. Reinstalled seat/back panel to frame and belly pan, Installed forward top body panels for fit check	2 1/2 hr
	12/24	Fabricated Collective Control	8 hr
	12/22	Fabricated Cyclic Control	8 hr
1997	1/4	Installed Cyclic Control	6 hr
	1/5	Fabricated and assembled Collective control	8 hr
	1/10	Installed Collective control	2 hr
	1/13	Installed secondary chain and adjusted tension	3 hr
	1/14	Installed small gear oil seal and cut inspection window opening in oil bath cover	3 hr
	1/15	Installed small chain gear and safety wire same. Installed chain	3 hr