

[illegible]

M/700 PRODUCTION FORECAST												
Ramac Nr.	1st Mo.	2nd Mo.	3rd Mo.	4th Mo.	5th Mo.	6th Mo.	7th Mo.	8th Mo.	9th Mo.	10th Mo.	11th Mo.	12th Mo.
1-5	20-24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65-69	70-74	75-79
700 22/250 REM VAR	26118	1260										
700 222 REM VAR	26116	419										
700 223 REM VAR	26120	465										
700 6MM REM VAR	26122	635										
700 243 WIN VAR	26124	340										
700 25/06 VAR	26048	889										
700 222 ADL	26052	815										
700 222 HDL	26038	642										
700 22/250 REM ADL	26054	1361										
700 22/250 REM BDL	26080	1236										
700 6MM ADL	26056	749										
700 6MM BDL	26082	966										
700 243 ADL	26058	1924										
700 243 HDL	26084	1625										
700 264 MAG ADL	26060	58										
700 264 MAG BDL	26086	288										
700 270 ADL	26062	1596	4764	2900	1600	1200		2800	3080			
700 270 HDL	26088	1652	4794	2900	1654	1300		2954	2719			
700 7MM MAG ADL	26071	612	3254	1960	1021	1580	1500	3521	1519			
700 7MM MAG HDL	26098	590	6449	3700	1891		2300	4341	2051			
700 308 ADL	26076	432	1098	670	446		400	840	795			
700 308 HDL	26100	517	1655	646			300	940	893			
700 25/06 ADL	25954	2893										
700 25/06 BDL	25944	3520										
700 30/06 ADL	26078	3051	9613	3800	3226	3000		6306	7218			
700 30/06 BDL	26102	2447	1077	6600	2922	350	2400	5722	5599			
700 300 MAG BDL	26104	404	2088	1400	1091		1000	2091	1115			
700 6.5 MM REM MAG	25924	729										
700 350 REM MAG	25926	762										
700 17 REM BDL	26046	2711										
		44218		26825				28426				