

WPR17LA064 POH T/O Perf

ASSOCIATED CONDITIONS:

POWER TAKE-OFF POWER SET BEFORE
BRAKE RELEASE
FLAPS UP (0°)
LANDING GEAR RETRACT AFTER LIFT-OFF
RUNWAY PAVED, LEVEL, DRY SURFACE

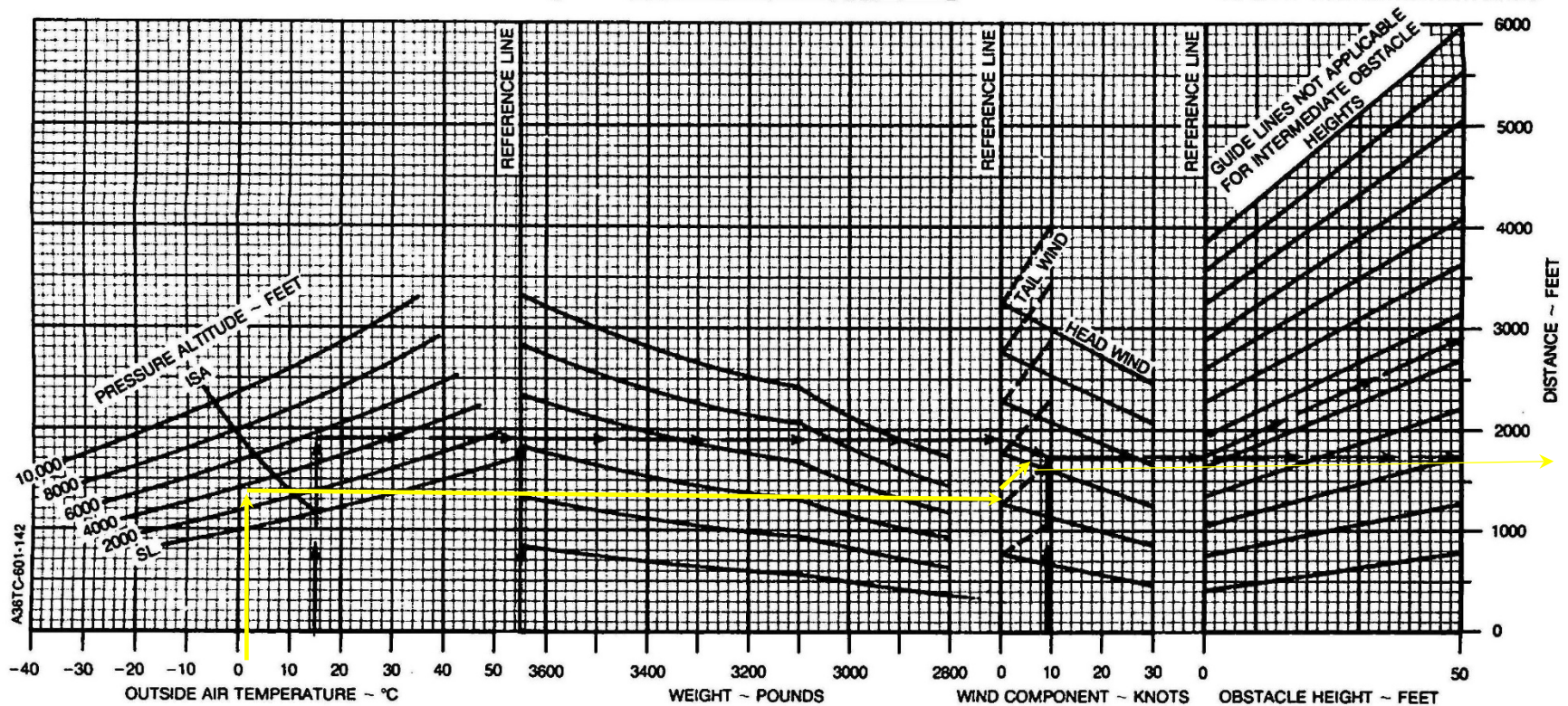
TAKE-OFF DISTANCE—0°FLAPS

WEIGHT POUNDS	TAKE-OFF SPEED ~ KNOTS	
	ROTATION	50 FT
3650	74	80
3400	72	79
3200	71	77
3000	69	76
2800	67	73

EXAMPLE:

OAT 15° (59° F)
PRESSURE ALTITUDE 5650 FT
TAKE-OFF WEIGHT 3650 LBS
HEADWIND COMPONENT 9.5 KTS

GROUND ROLL 1730 FT
TOTAL DISTANCE OVER
50 FT. OBSTACLE 2890 FT
TAKE-OFF SPEEDS AT LIFT OFF 74 KTS
AT 50 FT. 80 KTS



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			0 Flaps
	ALT	3650 lbs	3833 lbs
			3650 x 1.11
Ground Roll Steady Wind	0	1650	1831
Ground Roll Gust Wind	0	1900	2109
50 Ft Steady Wind	50	2800	3108
50 Ft Gust Wind	50	3050	3385