LIDAR FLIGHT LOG

ALTM

J51

MISSION: L040511A | DATE: 4-5-11 TUE

PILOT: JESSE | OPERATOR: JIM | AIRCRAFT: N280MB

PROJECT NUMBER	LINE NO. & Hdg		GND SPEED (KTS)	SCAN FREQ	SCAN ANGLE	PRF	ALT (m)	TIME START	TIME STOP	Tranzpak Drive	REMARKS
1101107.01								12:45	13:17	180 SKYS	FERRY: BMI → SITE .6
IL-DOT DIST 7	TEST				22	70	1500	13:17	13:17		
	TEST							13:17	13:18		
X	203	90	160	34.5				13:30	14:00		PDOP 3.15 EAST END (8.5 MILES IN -87:44:30 TO E. END)
X	202	270	150	33.4				14:04	14:36		PDOP 3.06 EAST END TO 6.5 MILES IN
X	189	90	160	34.5				14:40	15:09		
X	188	270	150	33.4				15:12	15:44		CUE FORMING 5K 11 MILES IN - SLIGHTLY TO THE SOUTH
/	187	90	160	34.5				15:47	16:12		PARTIAL - NEED EAST END → 11.00 MILES IN
/	186	270	150	33.4				16:15	16:34		PARTIAL NEED EAST EASTERN 8.5 MILES
											PDOP OVE 3.0 25 MILES IN FROM WEST END
											EYE SAFE SHUT OFF 19 MILES IN FROM WEST.
/	186	90	160	34.5				16:44	16:54		FLEW W. END → 25.5 MILES IN
	CROSS	N			/	/	/	17:02	17:05		
									17:31		FERRY: SITE → SPI .4

STATUS	TOTAL LINES	FLOWN	LEFT	AIRCRAFT SITE	AIRCRAFT FERRY	STATIC	START:	STOP:	NOTES:
✓ 1101107.01	374	292/4	79	3.8	1.0	4.8	12:45	17:31	
		296				WX SKC VIS 20+			
						CUE FORMING AT 15:00			

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