LIDAR FLIGHT LOG

ALTM

TP1

MISSION: L040211C | DATE: 4-2-11

PILOT: JOSEY | OPERATOR: Tom | AIRCRAFT: 280MB

PROJECT NUMBER	LINE NO. & Hdg		GND SPEED (KTS)	SCAN FREQ	SCAN ANGLE	PRF	ALT (m)	COT TIME GPS START	STOP	Tranzpak Drive	REMARKS
1101107.01			2 TESTS	21:33	→	21:51		4:00	4:48	008	FERRY: BMI → SITE .8
IL DOT ⊗	199	E	±160	34.5	22°	70	1500	21:52	22:22		39:12 LITTLE H_2O FIELDS E. END
⊗	198	W	±156	34				22:25	22:57		RIVER IN BANKS... SOME WET SPOTS
⊗	197	E	±160	34.5				23:00	23:30		
⊗	196	W	±151	33.5				23:33	2355		LASER OFF: GPS ROLL-OVER
⊗	196	W	↓	↓				00:04	00:14		
⊗	195	E	±160	34.5				00:17	00:47		
⊗	194	W	±155	33.9				00:50	01:20		
XFLT	194	N	±167	34.7	↓	↓	↓	01:23	01:25		
								8:24	8:54		FERRY: SITE → SPI .5

STATUS	TOTAL LINES	FLOWN	LEFT	AIRCRAFT SITE	AIRCRAFT FERRY	STATIC	START:	STOP:	NOTES:
⊘ 1101107.01	374	6	–	3.6	1.3	13:50	50:30.		QCed @ 40%: OK
○						WX FEW CU JUST ABOVE C ST. 15-20 MID + HIGH LATE			LOW FUEL LT
○				5.8 Tot.					

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