LIDAR FLIGHT LOG

DATE: 11-20-2012 (B) | MISSION: Kansas-north B/K | Flight (B)

PILOT: Cook | OPERATOR: PETERSEN | POS FILE: 1120B

ALTM

LINE #	LINE NO. & Hdg		GND SPEED (KTS)	GPS ALT	PLAN	PRF	Range ALT (m)	TIME START	TIME STOP	DISTANCE	REMARKS
Cal 1	W	+	138	3221		125	2900	2258	2300		+ > Runway OWI
Cal 2	E	+	157	3202		125	2900	2303	2305		+
5	S		146	3194		125	2900	2313	2330		
4	N		136	3200		125	2900	2333	2353		
3	S		146	3198		125	2900	2355	0013		
2	N		134	3229		125	2900	0016	0035		
1	S		146	3200		125	2900	0046	0052		
Tie	E		144	3212		125	2900	0055	0057		
Cal 3	N	=	140	3200		125	2900	0117	0119		= > Runway OWI
Cal 4	W	+	150	3226		125	2900	0124	0126		+

TOTAL ENGINE TIME ON			TOTAL LINE DISTANCE	STATIC	START:	STOP:	NOTES: Alt: 30.13
							Temp: 41°F
				W			

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