LIDAR FLIGHT LOG

ALTM

JW

MISSION: L032711A

DATE: 3/27/2011

PILOT: DAVE

OPERATOR: JUSTIN

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		2	TEST	STRIPS	START	1352	STP 1353	0824	0912	008	FERRY: KBMI → SITE .8
IDOT		2	TEST	STRIPS				1359	1400		
⊗	288	W	165	35	22	70	1500	1413	1432		PDOP above 3.0 3 miles from West end
⊗	287	E	165	35	22	70	1500	1436	1455		PDOP above 3.0/20 western miles
⊗	286	W	165	35	22	70	1500	1500	1519		
⊗	285	E	165	35	22	70	1500	1523	1542		
⊗	284	W	165	35	22	70	1500	1546	1605		
⊗	283	E	165	35	22	70	1500	1610	1629		
⊗	282	W	165	35	22	70	1500	1633	1652		
⊗	271	E	165	35	22	70	1500	1656	1715		— drifted left at beginning of line
⊗	270	W	165	35	22	70	1500	1720	1738		
⊗	269	E	165	35	22	70	1500	1743	1802		
X-FLT		N	165	35	22	70	1500	1807	1811		
								1312	1354		FERRY: SITE → KBMI .7

STATUS	TOTAL LINES	FLOWN	LEFT	AIRCRAFT SITE	AIRCRAFT FERRY	STATIC	START:	STOP:
○ 1101107.01	374	10		4.0	1.5			
○						WX		
○								

NOTES: 1st Test strips showed range of 0 in Lidar Status window. 2nd Test strips OK. PDOP max 3.18

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