LIDAR FLIGHT LOG

ALTM

JS1

MISSION: L040611A

DATE: 4-6-11 WED

PILOT: DAVE

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								10:49	11:19	081 WO AP61	FERRY: BMI → SITE .5
IL-DOT DIST. 7	TEST				22	70	1500	11:19	11:19		
	TEST							11:31	11:32		
X	172	270	150	33.4				11:41	12:15		SWATH DATA LOST FOR THIS LINE
–	173	90	165	35.0				12:24	12:48		NO GOOD – SURVEY TIME OUT
–	170	270	145	32.8				12:58	13:00		NO GOOD – NO DATA RECORDED – MY BAD!!
X	170	270	↓	↓				13:05	13:39		
X	173	90	160	34.5				13:47	14:16		POOP 3:17 9 MILES IN FROM WEST END
											BACK UNDER 3.00 36.5 MILES IN FROM EAST END
X	168	270	145	32.8				14:20	14:54		100 METERS OFF LINE 21 MILES IN FROM WEST END
	CROSS	N	165	35.0	↓	↓	↓	14:59	15:00		
									15:27		FERRY: SITE → SPI .5

STATUS	TOTAL LINES	FLOWN	LEFT	AIRCRAFT SITE	AIRCRAFT FERRY	STATIC	START:	STOP:
⊘ 1101107.01	374	308	66	3.7	1.0	4.7	10:49	15:27
○						WX OVC 8K VIS 15+		
○								

NOTES: MILD TURBULANCE ON WEST END OF PROJECT

AERO-METRIC, INC. N.6216 Resource Drive Sheboygan Falls, WI. 53085 PHONE: 920-467-2655 FAX: 920-457-1451 E-Mail: amephoto@aerometric.com