LIDAR FLIGHT LOG

MISSION: L120710B | DATE: 12-07-10 TUES | PEARL HARBOR DAY | ALTM | TP1

PILOT: KELLY | OPERATOR: Tom | AIRCRAFT: N73TM

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 TESTS	23:38	→	23:40		5:06	5:42	081	FERRY: MVN → SITE 0.6
IL DOT ⊗	53	E	±155	33.9	22°	70	±1500	23:40	00:00		CLOUDS JUST TO N & E OF E. END
⊗	54	W	±155	↓				00:05	00:25		CLOUD BAND TO W. OF PROJ AREA
⊗	55	E	±157	34.6				00:29	00:49		
⊗	56	W	±157	34.4				00:53	01:13		
⊗	57	E	↓	34.4				01:17	01:37		
⊗	58	W	↓	↓				01:41	02:01		
⊗	59	E	158	34.5				02:05	02:25		
⊗	60	W	157	34.4				02:29	02:49		
⊗	61	E	158	34.5				02:53	03:12		
⊗	52	W	↓	↓				03:15	03:35		
XFLT	52	N	145±	33	↓	↓	↓	03:39	03:48		CROSSES 51 → 106
								9:48	10:18		.5

STATUS	TOTAL LINES	FLOWN	LEFT	AIRCRAFT SITE	AIRCRAFT FERRY	STATIC	START:	STOP:	NOTES:
⊘ 1101107-01	374	10	362±	4.1	1.1			4:09:30	
○						WX CLR?			
○						VIS VARIES			

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