

HMT SMART-R Data Collection Report

<i>IOP</i>	<i>Date</i>	<i>Location (lat, lon, alt)</i>	<i>Orientation degrees</i>	<i>Data Start YYMMD/ HHMM</i>	<i>Data End YYMMSS/ HHMM</i>	<i>Number of Volume Scans</i>	<i>Scan Name</i>	<i>Operator</i>
1	Nov 30 –Dec 2 2005	39.02029 120.82982 971 m	173	051130/2125	051202/0800	400	HMT- VCP12	Jorgensen/Showell/Van Cooten
2	Dec 18- 19 2005	39.02029 120.82982 973 m	174	051218/0326	051219/1720	451	HMT- VCP12 + 90° scan	Manross & Scharfenberg
3	Dec 20- 22 2005	39.02029 120.82982 973 m	174	051220/1802	051222/1155	372	HMT- VCP12 + 90° scan	Manross & Scharfenberg
4	Dec 30- 31 2005	39.02029 120.82982 973 m	174	051231/0145	0512131/1950	118	HMT- VCP12 + 90° scan	Howard
5	Jan 1-2 2006	39.02029 120.82982 973 m	174	060101/1925 060102/1520	060102/0900 060103/0000	252	HMT- VCP12 + 90° scan	Howard
6	Jan 11 2006	39.02029 120.82982 973 m	175	060111/0445	060111/1955	175	HMT- VCP12 + 90° scan	Howard & Bukovsky
7	Jan 14 2006	39.02029 120.82982	175	060114/0440	060115/0255	266	HMT- VCP12 + 90° scan	Howard & Bukovsky

		973 m						
8	Jan 18 2006	39.02029 120.82982 973 m	175	060118 0038 060118 1711	060118 0555 060119 0100	160	HMT- VCP12 + 90° scan	Jorgensen & Gourley
10	Feb. 1 2006	39.02029 120.82982 973 m	175	060201 1206	060202 2000	376	HMT- VCP12 + 90° scan	Gouley & Bukovsky
11	Feb. 4 2006	39.02029 120.82982 973 m	175	060204 0930	060204 1955	114	HMT- VCP12 + 90° scan	Gouley & Bukovsky