

SITE_N DEPTH	LONG	LAT SECTO	SITE_N DEPTI	LONG	LAT S	SECTO	SITE_N DEPTH	LONG	LAT SEC
1640 SHAL	144.69443	13.242189 Achar	1713 SHAL	144.931656	13.60164 P	Pati P	1785 SHAL	144.649319	13.329423 WEST
1642 SHAL	144.71884	13.246475 Achar	1714 SHAL	144.948061	13.574213 P	Pati P	1786 SHAL	144.650802	13.414372 WEST
1644 SHAL	144.70457	13.242732 Achar		144.924724	13.602035 P	Pati P	1787 SHAL	144.662013	13.400471 WEST
1646 SHAL	144.70319	13.24272 Achar	1716 SHAL	144.935821	13.600771 P	Pati P	1788 SHAL	144.829782	13.578182 WEST
1647 MID	144.69815	13.239512 Achar	1	144.939895				144.6475	
1649 MID	144.71563	13.244187 Achar		144.94258				144.858633	
1651 MID	144.70459	13.241377 Achar		144.927029				144.649576	
1653 MID	144.69629	13.241302 Achar	1	144.949885				144.625	
1655 DEEP	144.70829	13.240055 Achar	1	144.904694				144.63167	
1657 DEEP	144.70921	13.240063 Achar	1	144.945775				144.634935	
1659 DEEP 1661 DEEP	144.70459 144.70138	13.240925 Achar 13.238637 Achar	1	144.956212 144.942616				144.645324	
1662 SHAL	144.70138	13.272057 EAST	1726 DEEP					144.659105	
1663 SHAL	144.73769	13.252064 EAST	1727 DEEP					144.656829 144.640131	
1664 SHAL	144.74132	13.258874 EAST	1728 DEEP					144.760451	
1665 SHAL	144.91531	13.516557 EAST	1730 DEEP					144.645573	
1666 SHAL	144.77309	13.31563 EAST						144.830962	
1667 SHAL	144.76324	13.283465 EAST		144.697761				144.644768	
1668 SHAL	144.73997	13.255699 EAST		144.707881			1803 MID	144.638986	
1669 SHAL	144.83507	13.45262 EAST		144.696846				144.655549	
1670 SHAL	144.76822	13.293449 EAST	1739 MID	144.693166				144.642715	
1671 SHAL	144.90058	13.511011 EAST	1741 MID	144.70462	13.481733 P	Piti Bo	1806 MID	144.656537	
1674 MID	144.73543	13.247978 EAST	1743 DEEP	144.703692	13.482177 P	Piti Bo	1807 MID	144.645729	13.318999 WEST
1675 MID	144.93136	13.529793 EAST	1745 DEEP	144.687645	13.470734 P	Piti Bo	1808 MID	144.655922	13.409902 WEST
1676 MID	144.77596	13.355415 EAST	1747 DEEP	144.695901	13.476232 P	Piti Bo	1809 MID	144.653254	13.399486 WEST
1677 MID	144.86349	13.475906 EAST	1748 SHAL	144.803989	13.520123 T	Гumo	1810 MID	144.655616	13.298309 WEST
1678 MID	144.87355	13.486384 EAST	1749 SHAL	144.79532		Гumo	1811 MID	144.827943	13.577262 WEST
1679 MID	144.87907	13.48869 EAST		144.783782				144.680298	13.466601 WEST
1680 MID	144.92596	13.51303 EAST		144.800328				144.645307	
1681 MID	144.7418	13.257522 EAST	1752 SHAL					144.643031	
1682 MID	144.79381	13.421537 EAST	1753 MID	144.801223				144.759985	
1684 MID	144.92507	13.509408 EAST	1755 MID	144.78654				144.653366	
1685 MID	144.76509	13.282126 EAST	1756 MID	144.801094				144.652749	
1686 MID	144.79703	13.422469 EAST	1758 DEEP	144.79708				144.832459	
1687 MID	144.9282	13.52073 EAST 13.336832 EAST	1759 DEEP					144.900015	
1688 MID	144.76921	13.476834 EAST	1760 DEEP	144.788831				144.832719	
1689 MID 1690 MID	144.86625 144.77932		1761 DEEP				1821 DEEP 1822 DEEP	144.641344 144.818348	
1691 MID	144.93904	13.548383 EAST		144.768185				144.845391	
1692 MID	144.83555	13.451268 EAST	1765 SHAL					144.668306	
1693 MID	144.77715	13.325606 EAST		144.655903				144.830183	
1695 DEEP	144.78164	13.389803 EAST		144.645663				144.641943	
1696 DEEP	144.9232	13.511652 EAST		144.644812				144.85174	
1697 DEEP	144.93139	13.525275 EAST	1769 SHAL				1828 DEEP	144.650934	13.305494 WES
1698 DEEP	144.7758	13.322431 EAST		144.640387		NEST			
1699 DEEP	144.77998	13.369457 EAST	1771 SHAL	144.833321					
1700 DEEP	144.94178	13.552472 EAST	1772 SHAL	144.659736	13.397287 V	NEST			
1701 DEEP	144.77426	13.339135 EAST	1773 SHAL	144.661328	13.279838 V	NEST			
1702 DEEP	144.93455	13.534338 EAST	1774 SHAL	144.767321	13.490883 V	NEST			
1703 DEEP	144.77635	13.312044 EAST	1775 SHAL	144.810201	13.547739 V	NEST			
1704 DEEP	144.86674	13.474127 EAST	1776 SHAL	144.816554	13.559994 V	NEST			
1705 DEEP	144.81447	13.433917 EAST		144.653697					
	144.86489	13.473659 EAST		144.638573					
	144.78071	13.390247 EAST		144.863719					
	144.94041	13.550654 EAST		144.774103					
1709 DEEP		13.331483 EAST		144.835524					
1710 DEEP		13.486879 EAST		144.64446					
1712 SHAL	144.93991	13.555168 Pati P	q 1/84 SHAL	144.645313	13.361914 V	NEST			