

ASAS JMH
291200UTC SEP.2005
SURFACE ANALYSIS

1020 1016 1012 1008 1004 1000 996 992 988 984 980 976 972 968 964 960 956 952 948 944 940 936 932 928 924 920 916 912 908 904 900 896 892 888 884 880 876 872 868 864 860 856 852 848 844 840 836 832 828 824 820 816 812 808 804 800 796 792 788 784 780 776 772 768 764 760 756 752 748 744 740 736 732 728 724 720 716 712 708 704 700 696 692 688 684 680 676 672 668 664 660 656 652 648 644 640 636 632 628 624 620 616 612 608 604 600 596 592 588 584 580 576 572 568 564 560 556 552 548 544 540 536 532 528 524 520 516 512 508 504 500 496 492 488 484 480 476 472 468 464 460 456 452 448 444 440 436 432 428 424 420 416 412 408 404 400 396 392 388 384 380 376 372 368 364 360 356 352 348 344 340 336 332 328 324 320 316 312 308 304 300 296 292 288 284 280 276 272 268 264 260 256 252 248 244 240 236 232 228 224 220 216 212 208 204 200 196 192 188 184 180 176 172 168 164 160 156 152 148 144 140 136 132 128 124 120 116 112 108 104 100 96 92 88 84 80 76 72 68 64 60 56 52 48 44 40 36 32 28 24 20 16 12 8 4 0 -4 -8 -12 -16 -20 -24 -28 -32 -36 -40 -44 -48 -52 -56 -60 -64 -68 -72 -76 -80 -84 -88 -92 -96 -100 -104 -108 -112 -116 -120 -124 -128 -132 -136 -140 -144 -148 -152 -156 -160 -164 -168 -172 -176 -180 -184 -188 -192 -196 -200 -204 -208 -212 -216 -220 -224 -228 -232 -236 -240 -244 -248 -252 -256 -260 -264 -268 -272 -276 -280 -284 -288 -292 -296 -300 -304 -308 -312 -316 -320 -324 -328 -332 -336 -340 -344 -348 -352 -356 -360 -364 -368 -372 -376 -380 -384 -388 -392 -396 -400 -404 -408 -412 -416 -420 -424 -428 -432 -436 -440 -444 -448 -452 -456 -460 -464 -468 -472 -476 -480 -484 -488 -492 -496 -500 -504 -508 -512 -516 -520 -524 -528 -532 -536 -540 -544 -548 -552 -556 -560 -564 -568 -572 -576 -580 -584 -588 -592 -596 -600 -604 -608 -612 -616 -620 -624 -628 -632 -636 -640 -644 -648 -652 -656 -660 -664 -668 -672 -676 -680 -684 -688 -692 -696 -700 -704 -708 -712 -716 -720 -724 -728 -732 -736 -740 -744 -748 -752 -756 -760 -764 -768 -772 -776 -780 -784 -788 -792 -796 -800 -804 -808 -812 -816 -820 -824 -828 -832 -836 -840 -844 -848 -852 -856 -860 -864 -868 -872 -876 -880 -884 -888 -892 -896 -900 -904 -908 -912 -916 -920 -924 -928 -932 -936 -940 -944 -948 -952 -956 -960 -964 -968 -972 -976 -980 -984 -988 -992 -996 -1000 -1004 -1008 -1012 -1016 -1020 -1024 -1028 -1032 -1036 -1040 -1044 -1048 -1052 -1056 -1060 -1064 -1068 -1072 -1076 -1080 -1084 -1088 -1092 -1096 -1100 -1104 -1108 -1112 -1116 -1120 -1124 -1128 -1132 -1136 -1140 -1144 -1148 -1152 -1156 -1160 -1164 -1168 -1172 -1176 -1180 -1184 -1188 -1192 -1196 -1200 -1204 -1208 -1212 -1216 -1220 -1224 -1228 -1232 -1236 -1240 -1244 -1248 -1252 -1256 -1260 -1264 -1268 -1272 -1276 -1280 -1284 -1288 -1292 -1296 -1300 -1304 -1308 -1312 -1316 -1320 -1324 -1328 -1332 -1336 -1340 -1344 -1348 -1352 -1356 -1360 -1364 -1368 -1372 -1376 -1380 -1384 -1388 -1392 -1396 -1400 -1404 -1408 -1412 -1416 -1420 -1424 -1428 -1432 -1436 -1440 -1444 -1448 -1452 -1456 -1460 -1464 -1468 -1472 -1476 -1480 -1484 -1488 -1492 -1496 -1500 -1504 -1508 -1512 -1516 -1520 -1524 -1528 -1532 -1536 -1540 -1544 -1548 -1552 -1556 -1560 -1564 -1568 -1572 -1576 -1580 -1584 -1588 -1592 -1596 -1600 -1604 -1608 -1612 -1616 -1620 -1624 -1628 -1632 -1636 -1640 -1644 -1648 -1652 -1656 -1660 -1664 -1668 -1672 -1676 -1680 -1684 -1688 -1692 -1696 -1700 -1704 -1708 -1712 -1716 -1720 -1724 -1728 -1732 -1736 -1740 -1744 -1748 -1752 -1756 -1760 -1764 -1768 -1772 -1776 -1780 -1784 -1788 -1792 -1796 -1800 -1804 -1808 -1812 -1816 -1820 -1824 -1828 -1832 -1836 -1840 -1844 -1848 -1852 -1856 -1860 -1864 -1868 -1872 -1876 -1880 -1884 -1888 -1892 -1896 -1900 -1904 -1908 -1912 -1916 -1920 -1924 -1928 -1932 -1936 -1940 -1944 -1948 -1952 -1956 -1960 -1964 -1968 -1972 -1976 -1980 -1984 -1988 -1992 -1996 -2000 -2004 -2008 -2012 -2016 -2020 -2024 -2028 -2032 -2036 -2040 -2044 -2048 -2052 -2056 -2060 -2064 -2068 -2072 -2076 -2080 -2084 -2088 -2092 -2096 -2100 -2104 -2108 -2112 -2116 -2120 -2124 -2128 -2132 -2136 -2140 -2144 -2148 -2152 -2156 -2160 -2164 -2168 -2172 -2176 -2180 -2184 -2188 -2192 -2196 -2200 -2204 -2208 -2212 -2216 -2220 -2224 -2228 -2232 -2236 -2240 -2244 -2248 -2252 -2256 -2260 -2264 -2268 -2272 -2276 -2280 -2284 -2288 -2292 -2296 -2300 -2304 -2308 -2312 -2316 -2320 -2324 -2328 -2332 -2336 -2340 -2344 -2348 -2352 -2356 -2360 -2364 -2368 -2372 -2376 -2380 -2384 -2388 -2392 -2396 -2400 -2404 -2408 -2412 -2416 -2420 -2424 -2428 -2432 -2436 -2440 -2444 -2448 -2452 -2456 -2460 -2464 -2468 -2472 -2476 -2480 -2484 -2488 -2492 -2496 -2500 -2504 -2508 -2512 -2516 -2520 -2524 -2528 -2532 -2536 -2540 -2544 -254

T 0519 LONGWANG (0519)
940 hPa
22.3N 133.9E PSN GOOD
WEST 07 KT
MAX WINDS 90 KT NEAR CENTER
EXPECTED MAX WINDS 95 KT NEAR CENTER
FOR NEXT 24 HOURS
OVER 50 KT WITHIN 60 NM
OVER 30 KT WITHIN 170 NM N-SEMICIRCLE
150 NM ELSEWHERE 2

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SURFACE ANALYSIS
JAPAN METEOROLOGICAL AGENCY TOKYO