

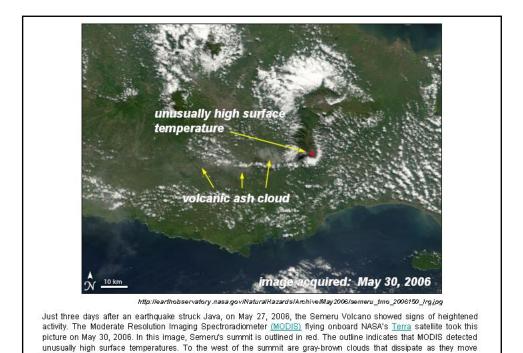
## Mt. Semeru

Effective March 29, the East Java Office of Energy and Mineral Resources and Semeru Volcanic Observatory increased the danger level of Mt. Semeru to Alert Level 2 (Code Yellow – Danger). The East Java Office of Energy and Mineral Resources urged tourists and others not to climb Mt. Semeru higher than 1 kilometer from the top.

Visual observations showed increased sulferous gases 50-75 meters from the crater and numerous gas explosions rising 300-600 meters up from the crater.

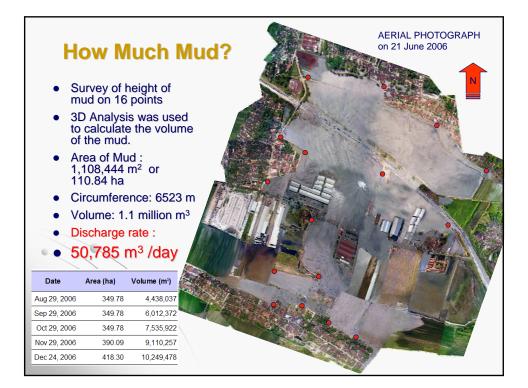
http://earthobservatory.nasa.gov/NaturalHazards/Archive/May2006/semeru\_tmo\_2006150\_lrg.jpg

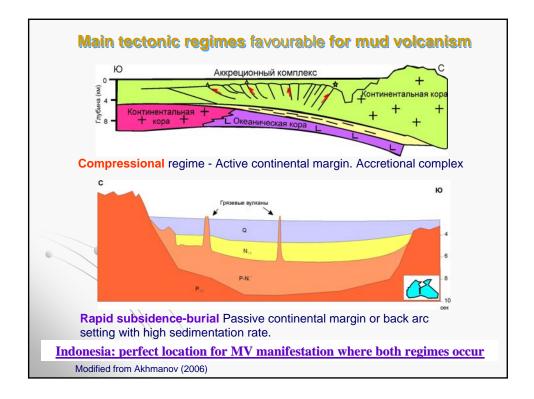
Awang H. Satyana

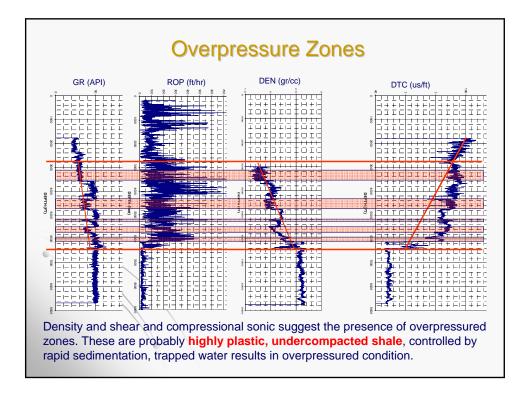


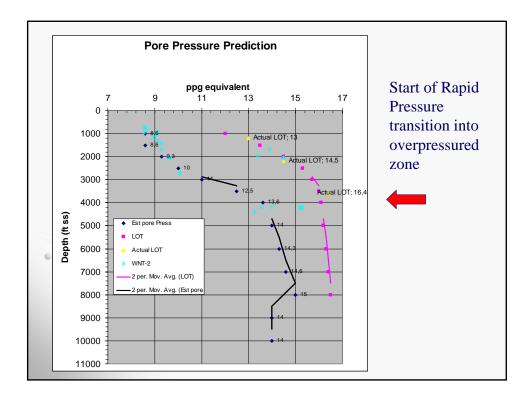
Awang H. Satyana

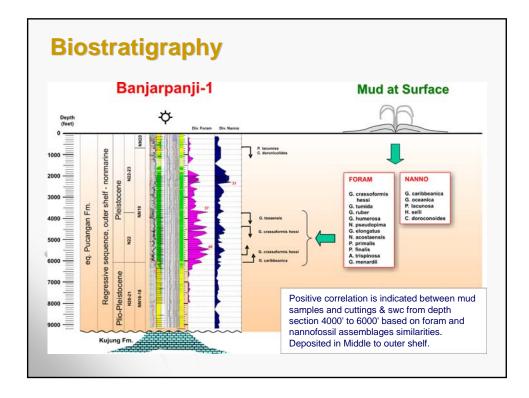
westward. These clouds could result from volcanic ash emitted by the Semeru Volcano.

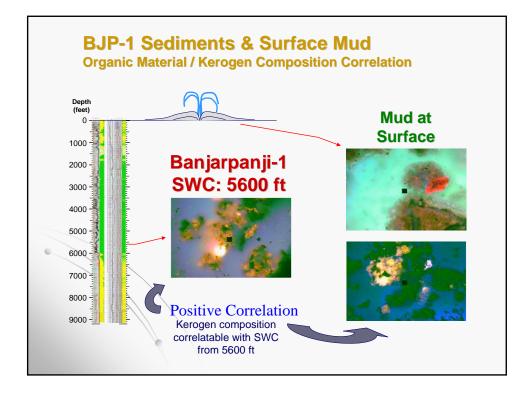


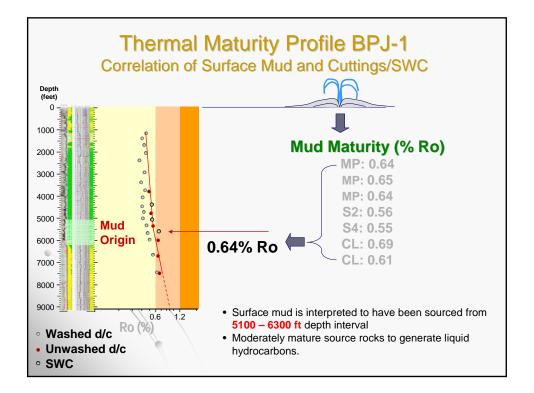


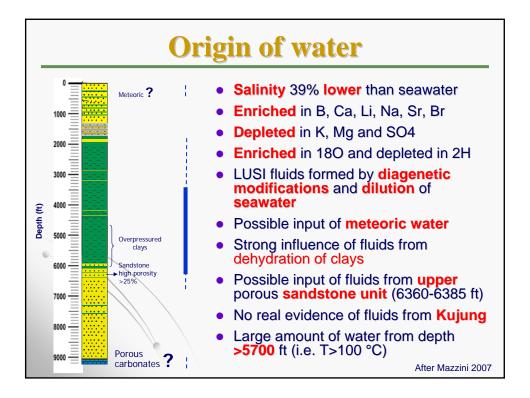


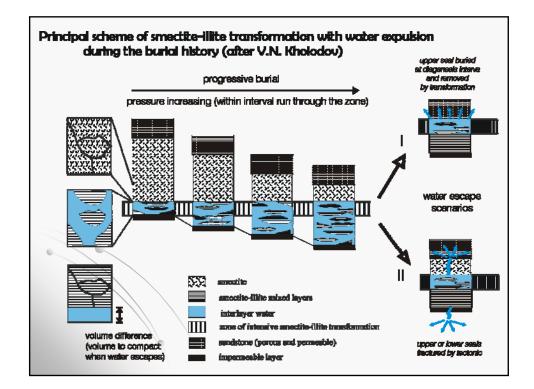


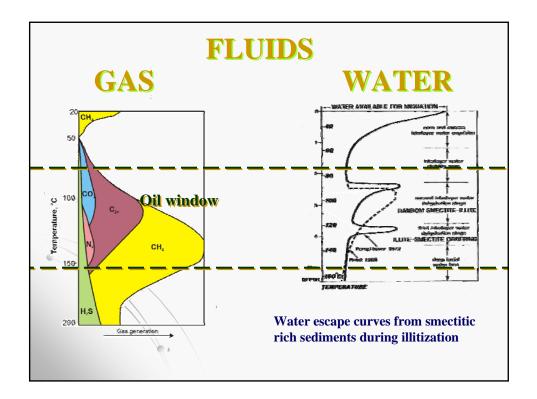


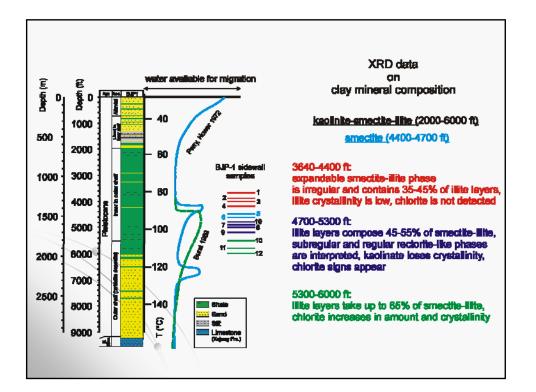


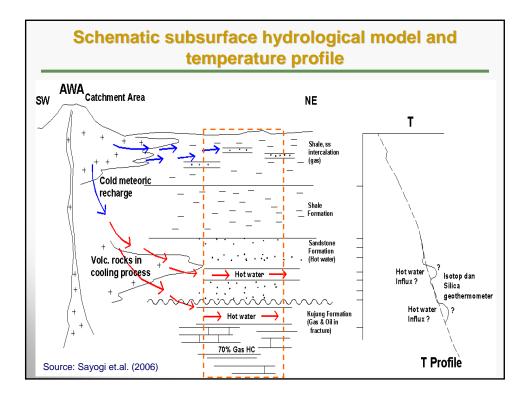


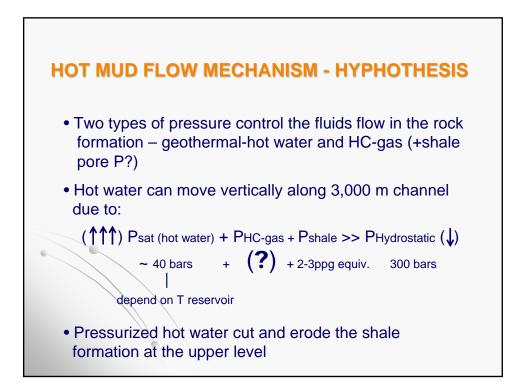












Seismicity					
PID-M     2006       PID-M     2006 </th <th>05     26     225358.92     -7.9       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -7.7       06     06     0.21254.33     -8.4       06     06     0.4423.43     -8.4       06     0.6     0.017559.09     -8.4       06     1.01759.09     -8.4     -9.5       06     2.0171559.09     -8.4     -0.5       06     2.0171559.09     -8.4     -0.5       07     0.00344.08     -8.7     -0.7       07     0.00344.03     -9.7     -0.6       07     0.01205.44     -9.2     -9.0       09     0.012005.24     -7.6     -9.2       09     0.012005.44     -9.2     -9.2       09     0.012005.44     -9.2     -9.2       09     0.012005.44</th> <th>96     110.45     12     6.30     Macci       11     110.35     35     4.40     hb G3       41     110.43     35     4.40     hb G3       41     110.43     12     4.50     hb G3       18     110.51     10     4.60     hb G3       18     110.51     10     4.60     hb G3       11     110.48     10     4.50     hb G3       91     110.49     10     4.50     hb G3       91     110.41     10     4.50     hb G3       91     110.42     10     4.00     hb G3       111     110.93     55     3.70     hb G3       111     110.93     55     4.40     hb G3       111     110.93     10     4.50     hb G3       111     110.93     10     4.40     hb G3       111     110.93     10     4.70     hb G3       111     110.93     10     4.70     hb G3</th> <th>SCH    </th> <th>2541   2651   262   262   262   265   266   276   284   276   284   276   284   287   288   289   289   289   289   289   289   289   289   289   289   289   289   289   289   281   114   283   283   284   119   285   286   119   284   285   285   286   119   281   283   284   285   285   286   119   281   281   282   283   284   285   286   119   281   119   281   119   119   119</th> <th>27-05 earthquake Earthquakes recorded within 300km radius from LUSI site Filtered earthquakes M&gt;3.5 27-05 to 31-12: 41 earthquakes</th>	05     26     225358.92     -7.9       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -8.3       05     27     0.01744.83     -7.7       06     06     0.21254.33     -8.4       06     06     0.4423.43     -8.4       06     0.6     0.017559.09     -8.4       06     1.01759.09     -8.4     -9.5       06     2.0171559.09     -8.4     -0.5       06     2.0171559.09     -8.4     -0.5       07     0.00344.08     -8.7     -0.7       07     0.00344.03     -9.7     -0.6       07     0.01205.44     -9.2     -9.0       09     0.012005.24     -7.6     -9.2       09     0.012005.44     -9.2     -9.2       09     0.012005.44     -9.2     -9.2       09     0.012005.44	96     110.45     12     6.30     Macci       11     110.35     35     4.40     hb G3       41     110.43     35     4.40     hb G3       41     110.43     12     4.50     hb G3       18     110.51     10     4.60     hb G3       18     110.51     10     4.60     hb G3       11     110.48     10     4.50     hb G3       91     110.49     10     4.50     hb G3       91     110.41     10     4.50     hb G3       91     110.42     10     4.00     hb G3       111     110.93     55     3.70     hb G3       111     110.93     55     4.40     hb G3       111     110.93     10     4.50     hb G3       111     110.93     10     4.40     hb G3       111     110.93     10     4.70     hb G3       111     110.93     10     4.70     hb G3	SCH	2541   2651   262   262   262   265   266   276   284   276   284   276   284   287   288   289   289   289   289   289   289   289   289   289   289   289   289   289   289   281   114   283   283   284   119   285   286   119   284   285   285   286   119   281   283   284   285   285   286   119   281   281   282   283   284   285   286   119   281   119   281   119   119   119	27-05 earthquake Earthquakes recorded within 300km radius from LUSI site Filtered earthquakes M>3.5 27-05 to 31-12: 41 earthquakes

