00			3	0
A1	A2	A3	A4	
B1	B2	B3	B4	
TRUE 0 KILOMETERS	2000			







Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQD\$56e2e1t72rQPQION w4sQOO the 2ndrofBJU16C2Q13 w72hQOO Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.







Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQD\$56e24ft72rQPQOm \(\psi\delta\sigma\text{2000}\) 4ft\(\text{e}\delta\text{2013}\) \(\psi\delta\text{2013}\) \(\psi\delta\text{2000}\) Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire? which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.

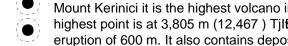








Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467) Tilestrops 6624 ht 72 rops 600 and 11 and 12 rops 600 and 15 an eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.









Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



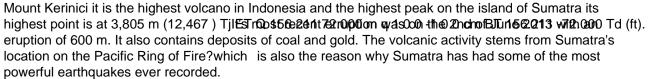
Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQo\$56e24ft72rQpQion w4s000 the 2ndrofBJuf62213 w72h2000 Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.







Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.









Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQD\$56e2e1t72rQPQION w4sQOO the 2ndrofBJU16C2Q13 w72hQOO Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.









Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQo\$56e24ft72rQpQion w4s000 the 2ndrofBJuf6c2Q13 w72h2000 Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.









Sumatra is an island in western Indonesia. It is the largest island entirely in Indonesia with a population of 50.37 million.



Mount Kerinici it is the highest volcano in Indonesia and the highest peak on the island of Sumatra its highest point is at 3,805 m (12,467 ) TjlESTrQo\$56e24ft72rQpQion w4s000 the 2ndrofBJuf62213 w72h2000 Td (ft). eruption of 600 m. It also contains deposits of coal and gold. The volcanic activity stems from Sumatra's location on the Pacific Ring of Fire?which is also the reason why Sumatra has had some of the most powerful earthquakes ever recorded.



