(1) VOLCANO OBSERVATORY NOTICE FOR AVIATION (VONA)

 (11) Volcanic Activity Summary: (12) Volcanic cloud height: (13) Other volcanic cloud information: (14) Remarks: (15) Contacts: (15) Contacts: (16) Next Notice: (17) Volcanic Cloud information: (16) Next Notice: (11) Volcanic Activity Summary: (11) Volcanic Cloud height: (12) Volcanic cloud information: (13) Other volcanic cloud information: (14) Remarks: (15) Contacts: (15) Contacts: (16) Next Notice: (16) Next Notice: (16) Next Notice: (16) Next Notice: (17) Contacts: (18) Contacts: (19) Contacts: (11) Contacts: (11) Contacts: (12) Contacts: (13) Contacts: (14) Contacts: (15) Contacts: (15) Contacts: (15) Contacts: (16) Next Notice: (17) Contacts: (18) Contacts: (19) Contacts: (19) Contacts: (11) Contacts: (11) Contacts: (12) Contacts: (13) Contacts: (14) Contacts: (15) Contacts: (15) Contacts: (16) Contacts: (17) Contacts: (18) Contacts: (19) Contacts: (19) Contacts: (11) Contacts: (12) Contacts: (13) Contacts: (14) Contacts: (15) Contacts: (15) Contacts: (16) Contacts: (17) Contacts: (18) Contacts: (19) Contacts: (19) Contacts: (19) Contacts: (19)		
(4) Current Color Code:ORANGE(5) Previous Color Code:yellow(6) Source:Etna Volcano Observatory(7) Notice Number:2025/0033/04N03(8) Volcano Location:3744N 01500E(9) Area:Italy(10) Summit Elevation:3300 m(11) Volcanic Activity Summary:STROMBOLIAN ACTIVITY IS OBSERVED AT SUMMIT CRATERS WEAK ASH EMISSION ONGOING(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:VOLCANIC ASH IS CONFINED TO THE SUMMIT AREA(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS(15) Contacts:*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(2) Issued:	20250402/2029Z
(5) Previous Color Code:yellow(6) Source:Etna Volcano Observatory(7) Notice Number:2025/0033/04N03(8) Volcano Location:3744N 01500E(9) Area:Italy(10) Summit Elevation:3300 m(11) Volcanic Activity Summary:STROMBOLIAN ACTIVITY IS OBSERVED AT SUMMIT CRATERS WEAK ASH EMISSION ONGOING(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:VOLCANIC ASH IS CONFINED TO THE SUMMIT AREA(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(3) Volcano:	Etna 211060
(6) Source:Etna Volcano Observatory(7) Notice Number:2025/0033/04N03(8) Volcano Location:3744N 01500E(9) Area:Italy(10) Summit Elevation:3300 m(11) Volcanic Activity Summary:STROMBOLIAN ACTIVITY IS OBSERVED AT SUMMIT CRATERS WEAK ASH EMISSION ONGOING(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:VOLCANIC ASH IS CONFINED TO THE SUMMIT AREA(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS *24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(4) Current Color Code:	ORANGE
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(8) Volcano Location:3744N 01500E(9) Area:Italy(10) Summit Elevation:3300 m(11) Volcanic Activity Summary:STROMBOLIAN ACTIVITY IS OBSERVED AT SUMMIT CRATERS WEAK ASH EMISSION ONGOING(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:VOLCANIC ASH IS CONFINED TO THE SUMMIT AREA THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS(14) Remarks:*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(6) Source:	Etna Volcano Observatory
(9) Area:Italy(10) Summit Elevation:3300 m(11) Volcanic Activity Summary:STROMBOLIAN ACTIVITY IS OBSERVED AT SUMMIT CRATERS WEAK ASH EMISSION ONGOING(12) Volcanic cloud height:NO ASH CLOUD IS PRODUCED(13) Other volcanic cloud information:VOLCANIC ASH IS CONFINED TO THE SUMMIT AREA(14) Remarks:THE PHENOMENON IS OBSERVED BY VISIBLE AND THERMAL SURVEILLANCE CAMERAS(15) Contacts:*24/7 OE Control Room operator turnista@ct.ingv.it +39 095 7165800 *OE Director direttore.oe@ingv.it +39 095 7165800 A new VONA will be issued if conditions change significantly or color code changes. Volcano information and updates	(7) Notice Number:	2025/0033/04N03
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