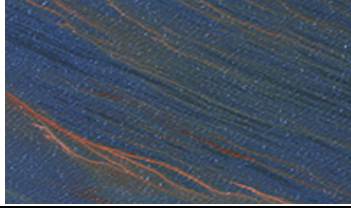
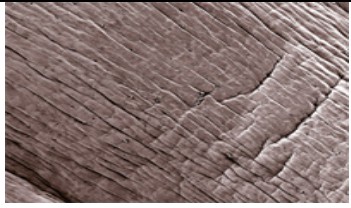
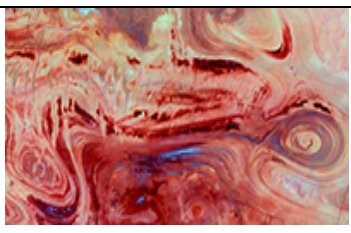
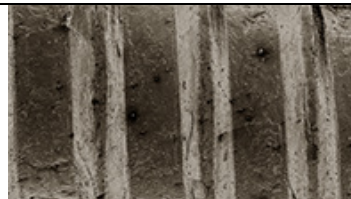
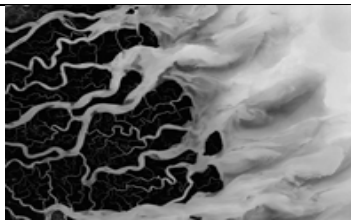
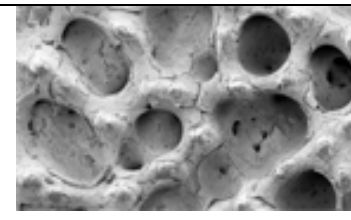
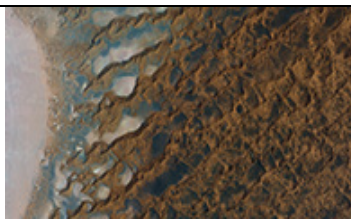
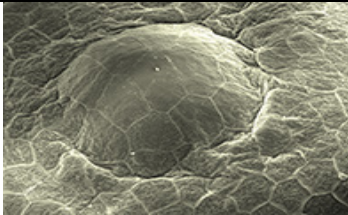
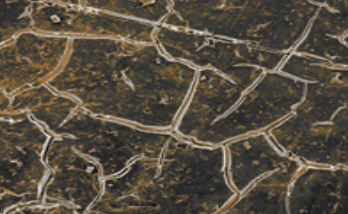



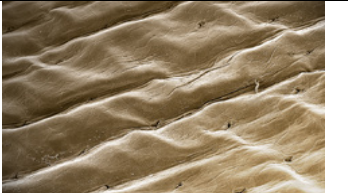
Is It Macro or Micro? Answers English French

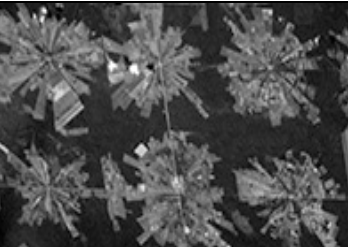
1.		<p>MACRO – Approximately 1.4 km by 1 km <i>Environ 1.4 et 1 km</i> Deepwater Horizon Oil Spill. <i>déversement de pétrole</i> GeoEye-1 Satellite image, taken: April 29, 2010. <i>Image satellite</i> Data from Satellite Image Corporation.</p> <p style="text-align: right;">Gulf of Mexico</p>
2.		<p>MICRO – Width of image approximately 500 μm (microns) <i>Largeur de l'image environ 500 μm</i> Skin of a Northern Leopard Frog. <i>Peau d'une Grenouille Léopard</i> Colorized scanning electron microscope image. <i>Microscope électronique à balayage</i> Imaged and processed by P. Kelly.</p>
3.		<p>MACRO – Approximately 56 km by 27 km <i>Environ 56 et 27 km</i> Dasht-e Kavir Desert. <i>Désert.</i> Landsat ETM image. The redder the color the warmer the earth. <i>Plus la couleur est rouge, plus la terre est chaude.</i> Image taken: August 19, 2005. <i>Image satellite</i> Data from Global Land Cover Facility, processed by S. Young.</p> <p style="text-align: right;">Iran</p>
4.		<p>MICRO – Width of image approximately 2 mm <i>Largeur de l'image environ 2 mm</i> Threads of a small bolt. <i>Fils d'une petite vis</i> Scanning electron microscope image. <i>Microscope électronique à balayage</i> Imaged and processed by P. Kelly.</p>
5.		<p>MACRO – Approximately 100 km by 70 km <i>Environ 100 et 70 km</i> Landsat ETM image of the Ganges-Brahmaputra Delta. <i>Delta de la rivière</i> Image taken on November 15, 1999. <i>Image satellite</i> Data from Global Land Cover Facility, processed by S. Young.</p> <p style="text-align: right;">West Bengal, India</p>
6.		<p>MICRO – Width of image approximately 5 mm <i>Largeur de l'image environ 5 mm</i> Dermal armor of an Atlantic Sturgeon. <i>Armure dermique d'un esturgeon noir.</i> Scanning electron microscope image. <i>Microscope électronique à balayage</i> Imaged and processed by P. Kelly.</p>
7.		<p>MACRO – Approximately 43 km by 24 km <i>Environ 43 et 24 km</i> Lut Desert region. <i>Désert.</i> Landsat ETM bands 742 RGB. Image taken: May 8, 2001. <i>Image satellite</i> Data from Global Land Cover Facility, processed by S. Young.</p> <p style="text-align: right;">Iran</p>

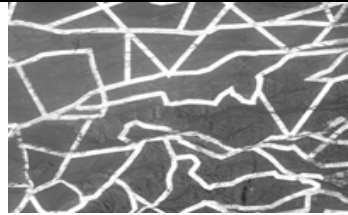
8.		<p>MICRO – Width of image approximately 300 μm (microns) <i>Largeur de l'image environ 300 μm</i> Emerging eye of a larval Zebrafish. <i>Oeil émergent d'un poisson zèbre larvaire</i>. Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
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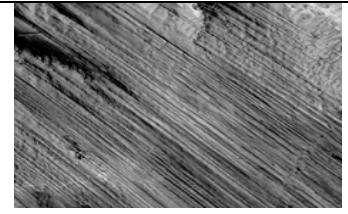
9.		<p>MICRO – Width of image approximately 150 μm (microns) <i>Largeur de l'image environ 150 μm</i> Surface of the eggshell of a Corn Snake. <i>Surface de la coquille d'œuf d'un serpent de maïs</i>. Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
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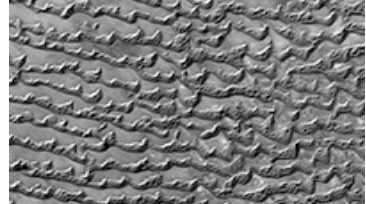
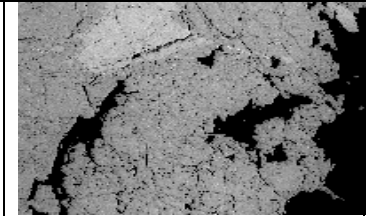
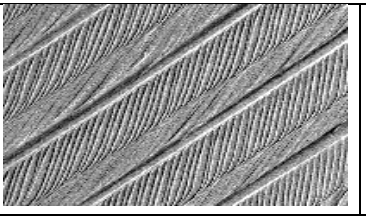
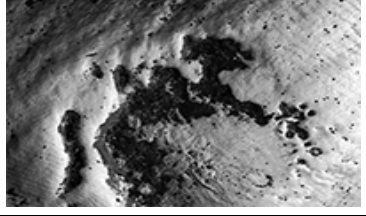
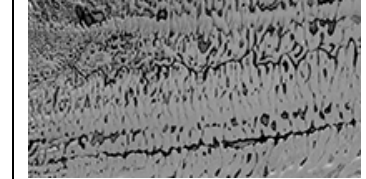
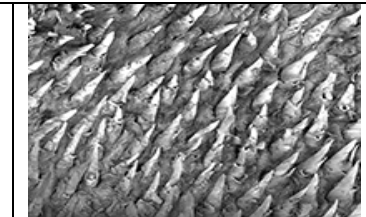
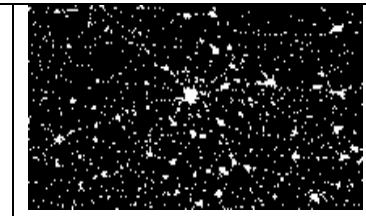
10.		<p>MICRO – Width of image approximately 500 μm (microns) <i>Largeur de l'image environ 500 μm</i> Surface of a rotted human tooth. <i>Surface d'une dent humaine pourrie</i> Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
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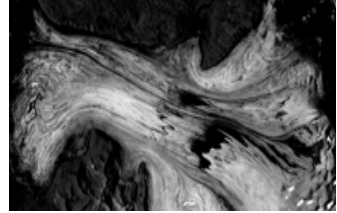

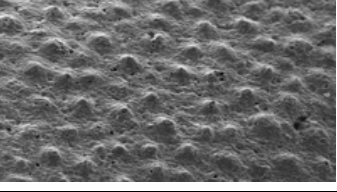

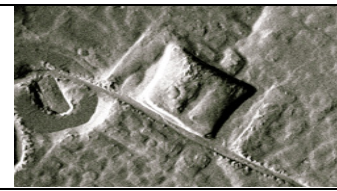
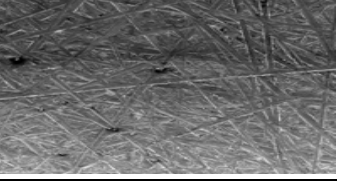
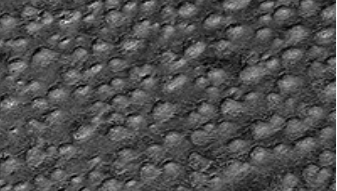
11.		<p>MICRO – Width of image approximately 300 μm. <i>Largeur de l'image environ 300 μm</i> Skin of a Leopard Frog. Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
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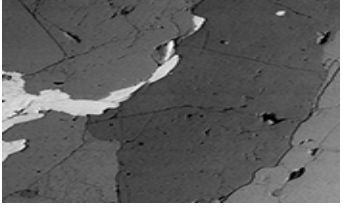
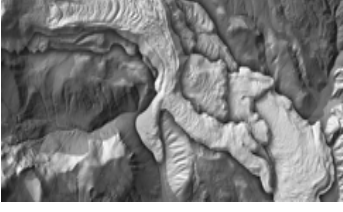
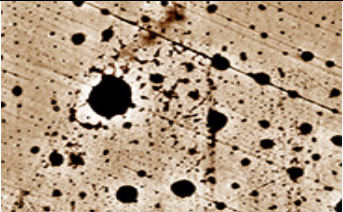
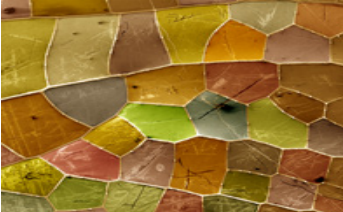
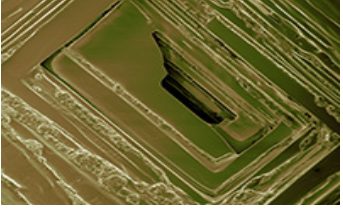
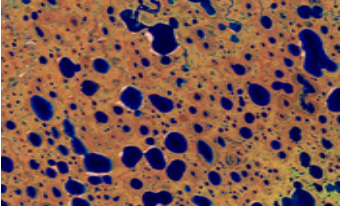

12.		<p>MACRO – Approximately 15 km by 12 km Eastern Bolivia <i>Environ 15 et 12 km</i> Deforestation – <i>Déforestation</i> - Digital photograph taken by astronauts from the International Space Station on April 16, 2001. Photographie numérique couleur normale - prises par des astronautes de la Station spatiale internationale Image provided by the Earth Sciences and Image Analysis Laboratory at Johnson Space Center.</p>
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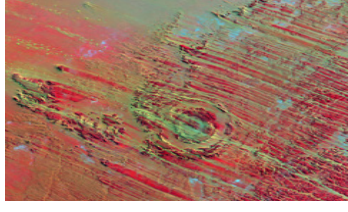
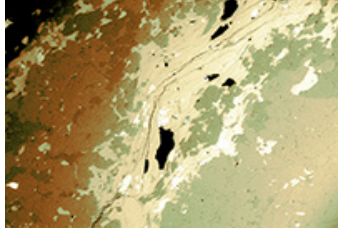
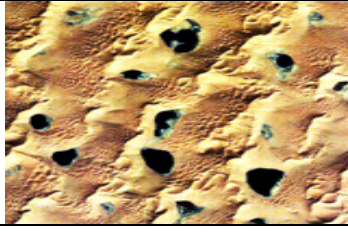
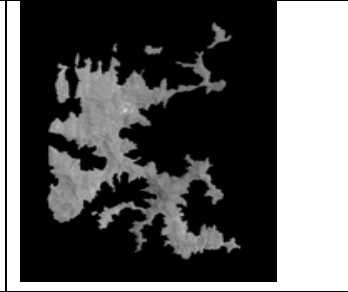
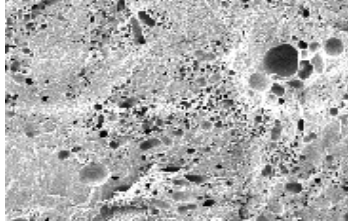

13.		<p>MACRO – Approximately 1.4 km by 1 km China <i>Environ 1.4 et 1 km</i> White lines in the Gobi Desert. <i>Lignes blanches dans le désert de Gobi</i> IKONOS panchromatic satellite image taken July 27, 2010. Image satellite Data from Satellite Image Corporation.</p>
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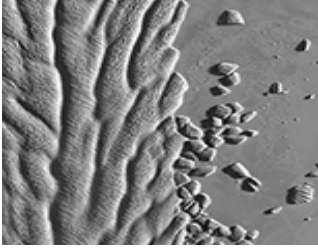
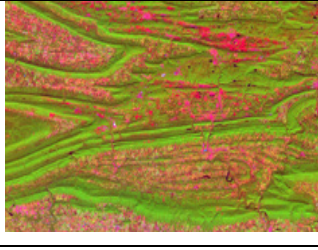

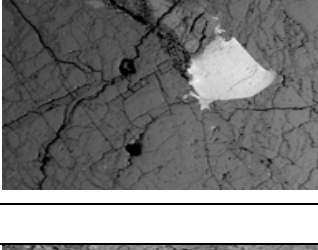
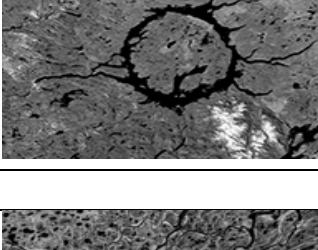
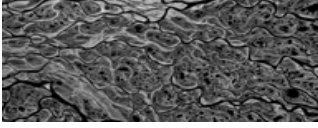
14.		<p>MACRO – Approximately 1.2 km by 1 km Ayers Rock - Australia <i>Environ 1.2 et 1 km</i> Affleurement rocheux. Ikonos satellite image. Image taken in 2010. Image satellite Data from Satellite Image Corporation.</p>
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15.		<p>MACRO – 42 km by 27 km Rub' al Khali Desert; Arabian Peninsula Environ 42 et 27 km ASTER satellite image taken 2 December, 2005. Image satellite Désert.</p> <p>Data from NASA's Jet Propulsion Laboratory</p>
16.		<p>MICRO – Width of image approximately 5 mm Largeur de l'image environ 5 mm Polished mineral surface. Surface minérale polie. Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
17.		<p>MICRO – Width of image approximately 2 mm Largeur de l'image environ 2 mm Flight feather of a Common Grackle. Plume de vol d'un quiscal bronze. Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
18.		<p>MICRO – Width of image approximately 2 mm Largeur de l'image environ 2 mm Molar of a Whitetail Deer. Molaire d'un cerf de Virginie Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
19.		<p>MACRO – Approximately 29 km by 17 km Antarctica Environ 29 et 17 km Melting ice. La glace fondante. Landsat ETM panchromatic, image taken: February 21, 2000. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>
20.		<p>MICRO – Width of image approximately 500 µm (microns) Largeur de l'image environ 500 µm Surface of the tongue of a Northern Leopard Frog. Surface de la langue d'une grenouille léopard. Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
21.		<p>MACRO – Approximately 1400 km by 900 km Russia Environ 1400 et 900 km Moscow - Moscou la nuit (brightest spot in center) and surrounding region at night. Defense Meteorological Satellite Program (DMSP) - image from 1998. Image satellite Data from NOAA Geophysical Data Center, processed by S. Young.</p>

22.		<p>MACRO – Approximately 3 km by 2 km Environ 3 et 2 km</p> <p>Iceland Landsat ETM panchromatic image of a glacier. Glacier. Image satellite</p> <p>Data from Global Land Cover Facility, processed by S. Young.</p>
23.		<p>MACRO – Approximately 48 km by 40 km Environ 48 et 40 km</p> <p>Western Australia Dry Salt Lakes - Lacs salés secs. Landsat ETM panchromatic. Image taken: May 24, 2006. Image satellite</p> <p>Data from Global Land Cover Facility, processed by S. Young.</p>
24.		<p>MICRO – Width of image approximately 1 mm Largeur de l'image environ 1 mm</p> <p>Skeleton of a coral. Squelette d'un corail. Scanning electron microscope image. Microscope électronique à balayage</p> <p>Imaged and processed by P. Kelly.</p>
25.		<p>MICRO – Width of image approximately 100 μm (microns) Largeur de l'image environ 100 μm</p> <p>Inner wall of the small intestine of a Northern Leopard Frog. Paroi interne de l'intestin grêle d'une grenouille léopard Scanning electron microscope image. Microscope électronique à balayage</p> <p>Imaged and processed by P. Kelly.</p>
26.		<p>MICRO – Width of image approximately 1.5 mm. Largeur de l'image environ 1.5 mm</p> <p>Dried Crystal of Sodium Chloride. sel de table séché Scanning electron microscope image. Microscope électronique à balayage</p> <p>Imaged and processed by P. Kelly.</p>
27.		<p>MICRO – Width of image approximately 500 μm (microns) Largeur de l'image environ 500 μm</p> <p>Polished aluminum surface. Surface en aluminium poli Scanning electron microscope image. Microscope électronique à balayage</p> <p>Imaged and processed by P. Kelly.</p>
28.		<p>MACRO – Approximately 18 km by 12 km Environ 18 et 12 km</p> <p>Sahara Desert, Algeria Sand dunes in Grand Erg Oriental Desert. Dunes de sable dans le Grand Erg Oriental Desert. Landsat TM RGB 742 image -composite from the 1990's. Image satellite</p> <p>data from NASA's Stennis Space Center. Image processed by S. Young.</p>

29.		<p>MICRO – Width of image approximately 1 mm Largeur de l'image environ 1 mm Polished mineral surface. Surface minérale polie. Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
30.		<p>MACRO – Approximately 4 km by 2 km Environ 4 et 2 km West Crater, Washington LiDAR image of lava flows Image LiDAR des coulées de lave Data from Washington State Geological Survey</p>
31.		<p>MICRO - Width of image approximately 150 μm (microns) Largeur de l'image environ 150 μm Polished mineral sample: Garnet (magnesium silicate). Surface minérale polie. Grenat (silicate de magnésium) Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
32.		<p>MICRO - Width of image approximately 3 mm Largeur de l'image environ 3 mm Surface of the wing of a Blue Darner Dragonfly. Surface de l'aile d'une libellule Blue Darner. Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
33.		<p>MICRO – Width of image approximately 500 μm (microns) Largeur de l'image environ 500 μm Crystal of table salt, Sodium chloride. Cristal de sel de table Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
34.		<p>MACRO – Approximately 25 km by 20 km Environ 25 et 20 km Siberian Tundra, Russia toundra sibérienne Landsat ETM bands 542 RGB - image taken: July 27, 2000. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>
35.		<p>MACRO – Approximately 18 km by 11.5 km Environ 18 et 11.5 km Ténéré Niger dunes de sable Sand dunes in the Erg of Bilma. Digital photograph from the International Space Station. Photographie numérique couleur normale - prises par des astronautes de la Station spatiale internationale Image taken 2009. Image from NASA's International Space Station Photo Library.</p>

36.		<p>MACRO – Approximately 80 km by 60 km. Chad Environ 80 et 60 km Landsat ETM image of desert - Désert - Chad North Africa. Red color indicates heat. Plus la couleur est rouge, plus la terre est chaude. Image satellite Raw data from Global Land Cover Facility and processed by S. Young.</p>
37.		<p>MICRO – Width of image approximately 5 mm Largeur de l'image environ 5 mm Polished mineral surface. Surface minérale polie. Colorized scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
38.		<p>MACRO – Approximately 14 km by 14 km China's Inner Mongolia Environ 14 et 14 km Small, ground-water fed lakes in the Gobi Desert. Petits lacs alimentés en eau souterraine dans le désert de Gobi. <i>Proba</i> satellite (CHRIS sensor) image, taken: November 11, 2005. Image satellite Data from European Space Agency, additional processing by S. Young.</p>
39		<p>MACRO – Approximately 35 km by 26 km Persian Gulf, Oman Environ 35 et 26 km End of the Musandam peninsula. Fin de la presqu'île de Musandam Landsat ETM panchromatic Band 8 (visible spectrum), image taken: May 31, 2001. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>
40.		<p>MICRO - Width of image approximately 500 µm (microns) Largeur de l'image environ 500 µm Lung tissue of a House Sparrow. Tissu pulmonaire d'un moineau domestique Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
41.		<p>MACRO – Approximately 15 km by 12 km Mali Environ 15 et 12 km Rock Outcrop in the Haayre region of Mali. Affleurement rocheux Landsat TM bands 742 RGB color composite image taken: October 8, 1986. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>

42.		<p>MACRO – Approximately 10 km by 10 km Environ 10 et 10 km East Antarctica Glacier. The Matusevich Glacier near the Lazarev Mountains. Image from Advanced Land Imager (ALI) September 4, 2010. Image satellite Original NASA Earth Observatory image created by Jesse Allen and Robert Simmon, NASA EO-1 team. Additional image processing by S. Young.</p>
43.		<p>MACRO – Width of image approximately 100 Km. Pennsylvania, USA Largeur de l'image environ 100 km Landsat image from the 1990's, wavelengths show photosynthesis (green) and heat (red). le vert montre la végétation et le rouge montre la chaleur Image satellite Raw data from Global Land Cover Facility and processed by S. Young.</p>
44.		<p>MACRO – Approximately 1100 km by 850 km Eastern South Pacific Environ 1100 et 850 km Cumulus clouds over the eastern South Pacific Ocean = Cumulus nuages au-dessus de l'est de l'océan Pacifique Sud. MODIS image, August 7, 2002. Image satellite Image created by Jacques Descloitres, MODIS Land Rapid Response Team, NASA/GSFC, additional image processing by S. Young.</p>
45.		<p>MICRO - Width of image approximately 400 μm (microns) Largeur de l'image environ 400 μm Polished mineral sample: Galena (lead sulfide). Surface minérale polie. Scanning electron microscope image. Microscope électronique à balayage Imaged and processed by P. Kelly.</p>
46.		<p>MACRO - 176 km by 130 km Quebec, Canada Environ 176 et 130 km Manicouagan Crater Cratère Manicouagan Landsat ETM image printed in black & white, images take: June 30, 2000. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>
47.		<p>MACRO - 74 km by 52 km Lena River Delta, Siberia, Russia Environ 74 et 52 km Delta de la rivière. Landsat ETM panchromatic Band 8 (visible spectrum), image taken: June 30, 2000. Image satellite Data from Global Land Cover Facility, processed by S. Young.</p>