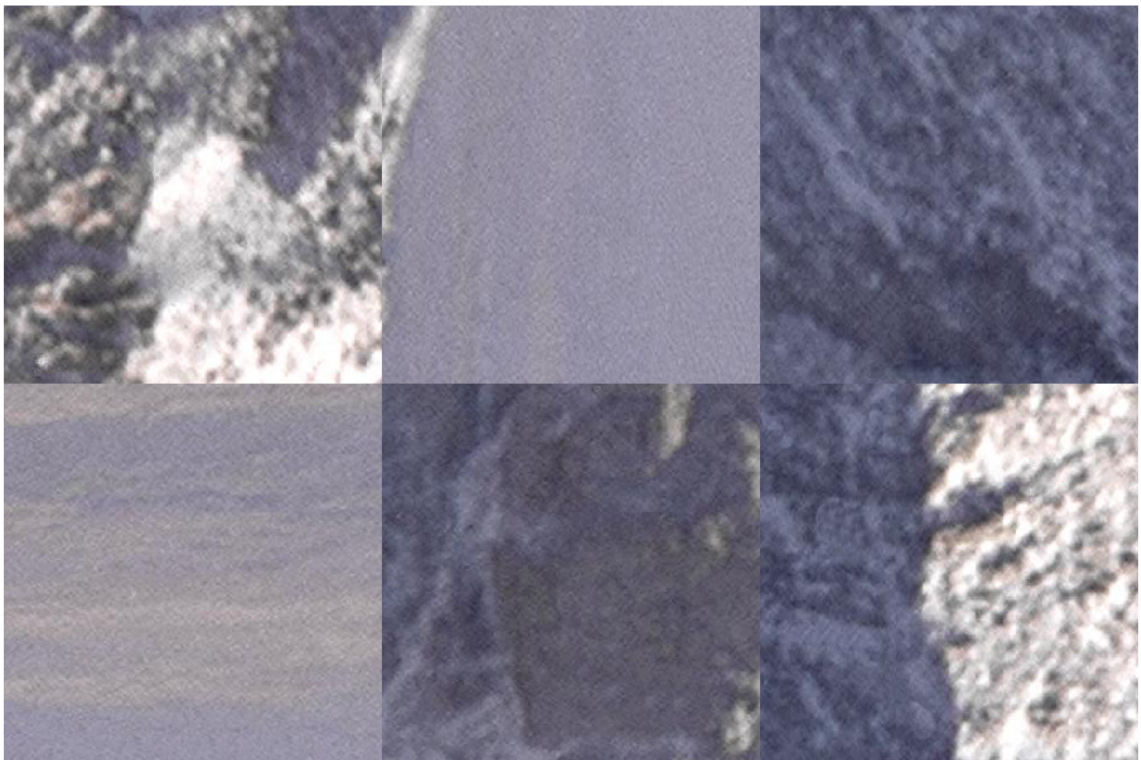
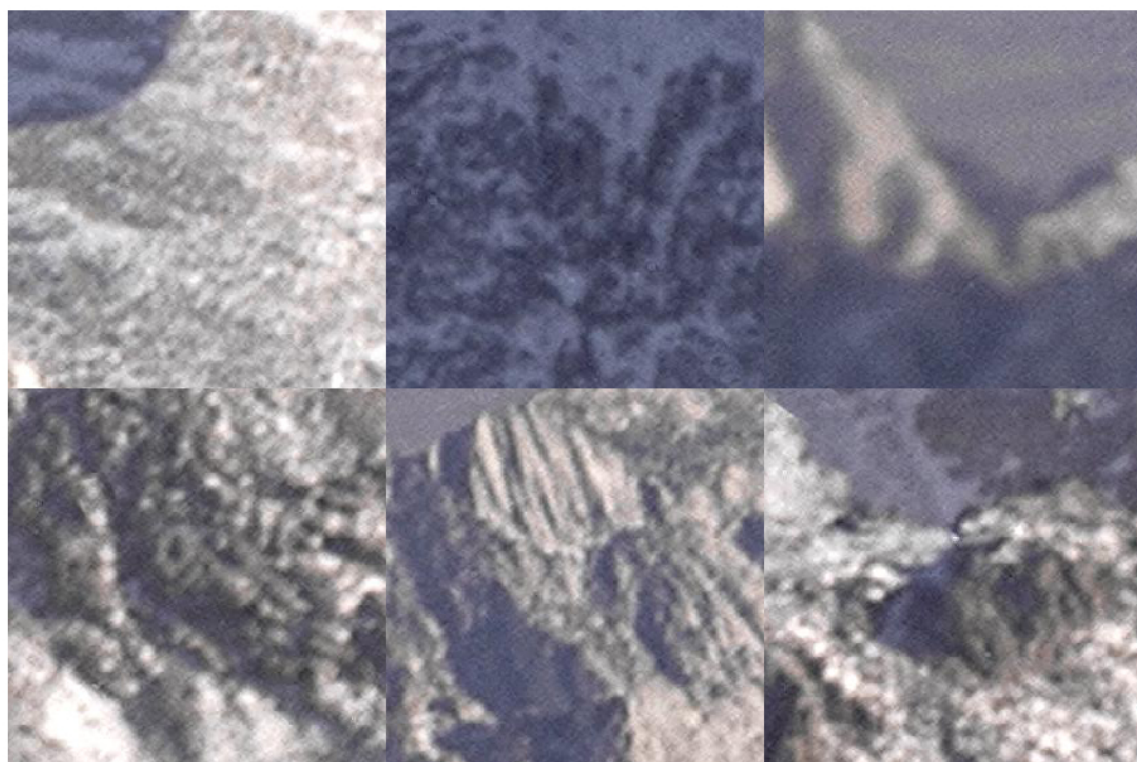
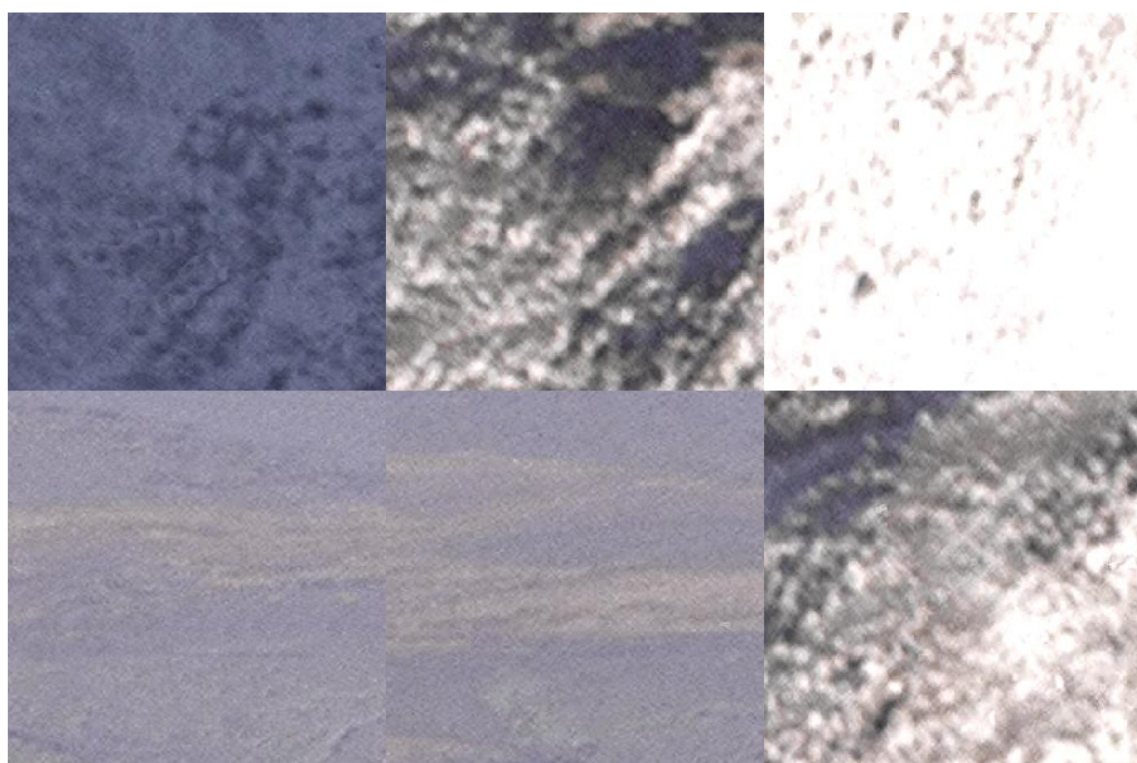


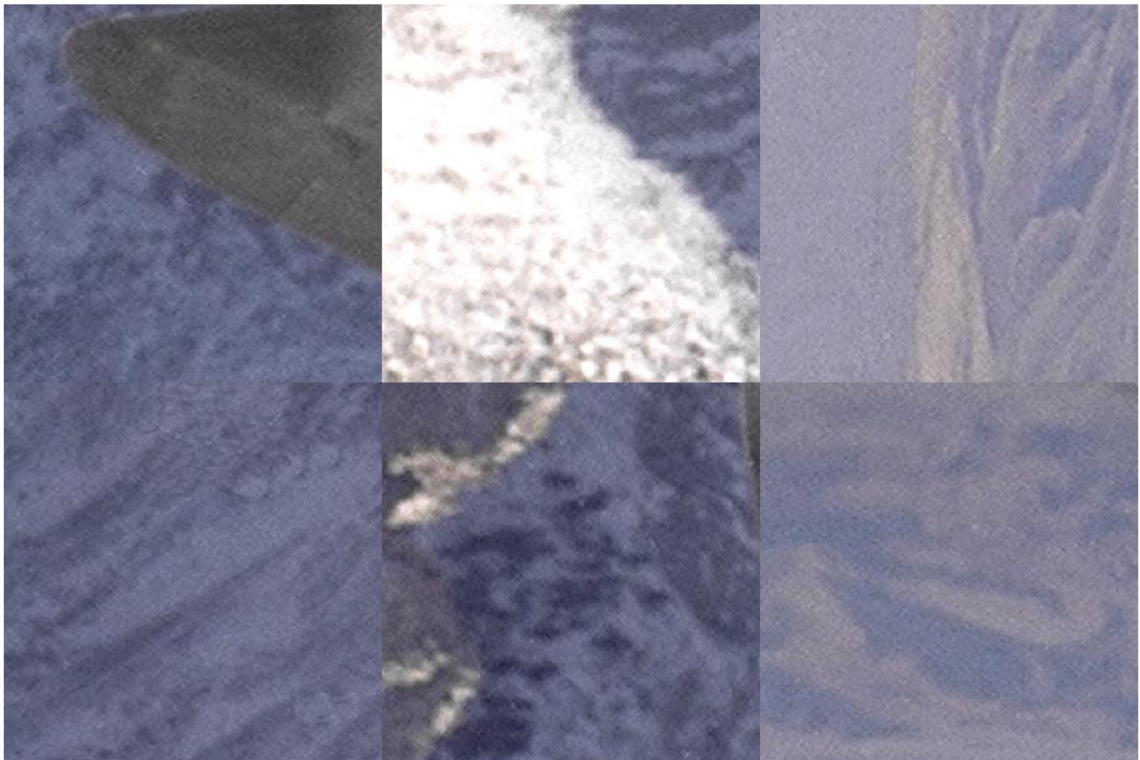
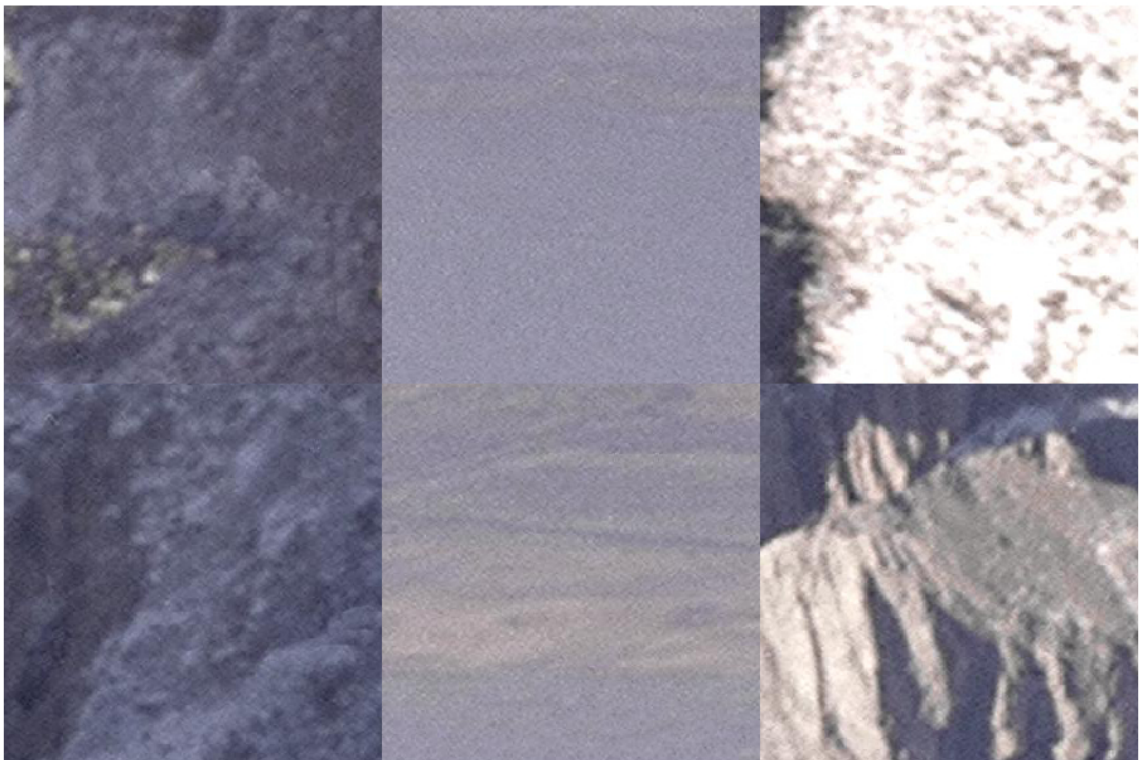






C2(8 11)2)	C2(17 10)1c		C2(0 11)0e
	(5(11 91)2c	<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>	
		C2(3 0)4s	C2(5 0)3g

	C3(0 10)1	C3(0 7)0p
C3(17 2)2a		
		<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>
C3(17 9)5d	C3(0 2)4t	C3(17 11)3:

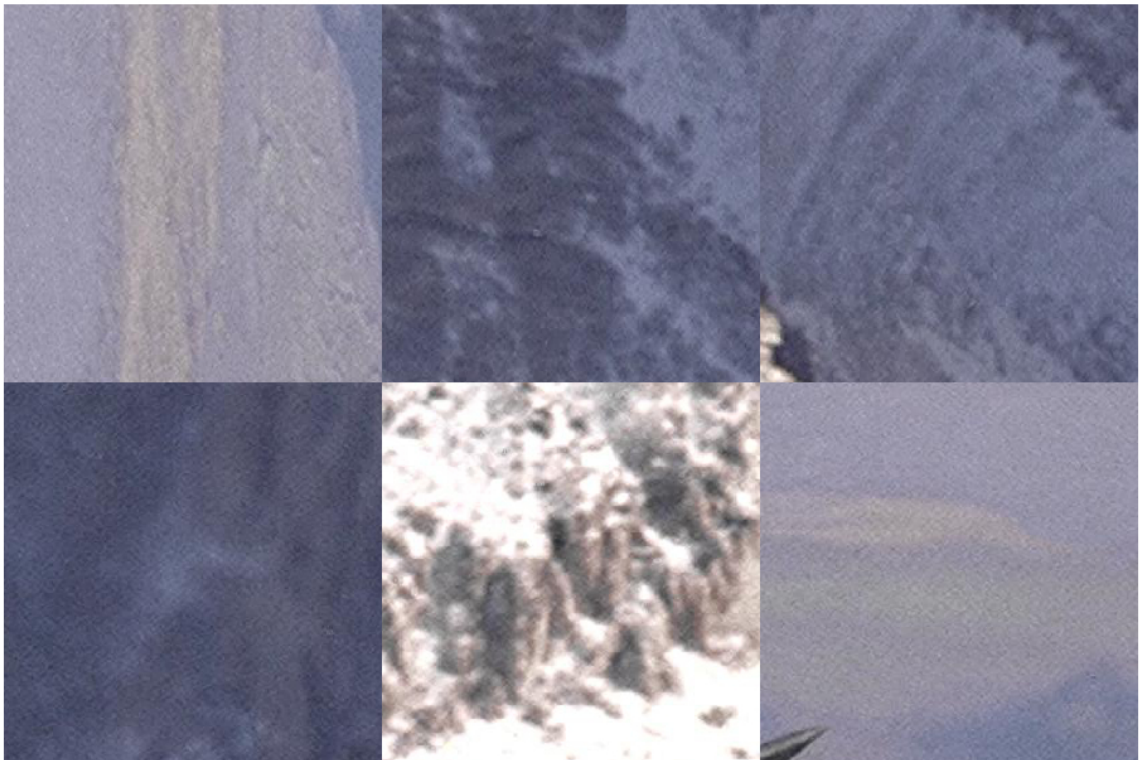
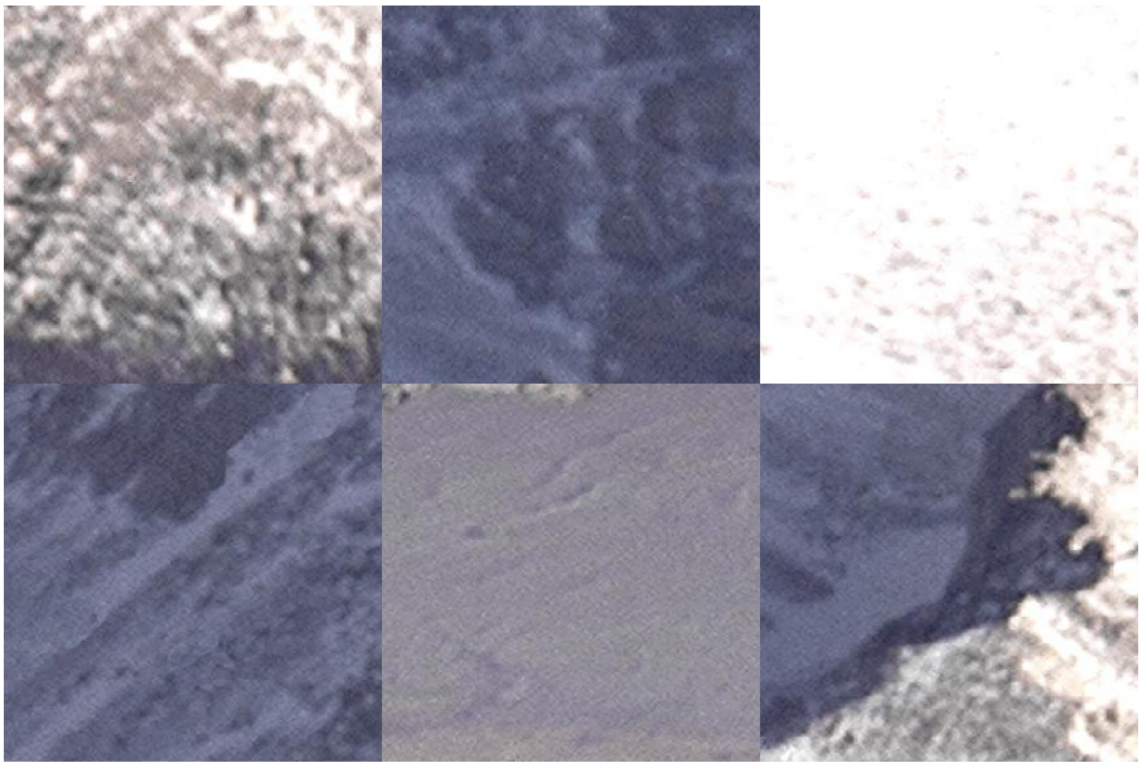


	C4(16 0)11	
C4(7 11)2:		C4(14 11)0)
C4(0 3)5c	C4(1 0)4e	C4(5 11)3n
		<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>

First Name

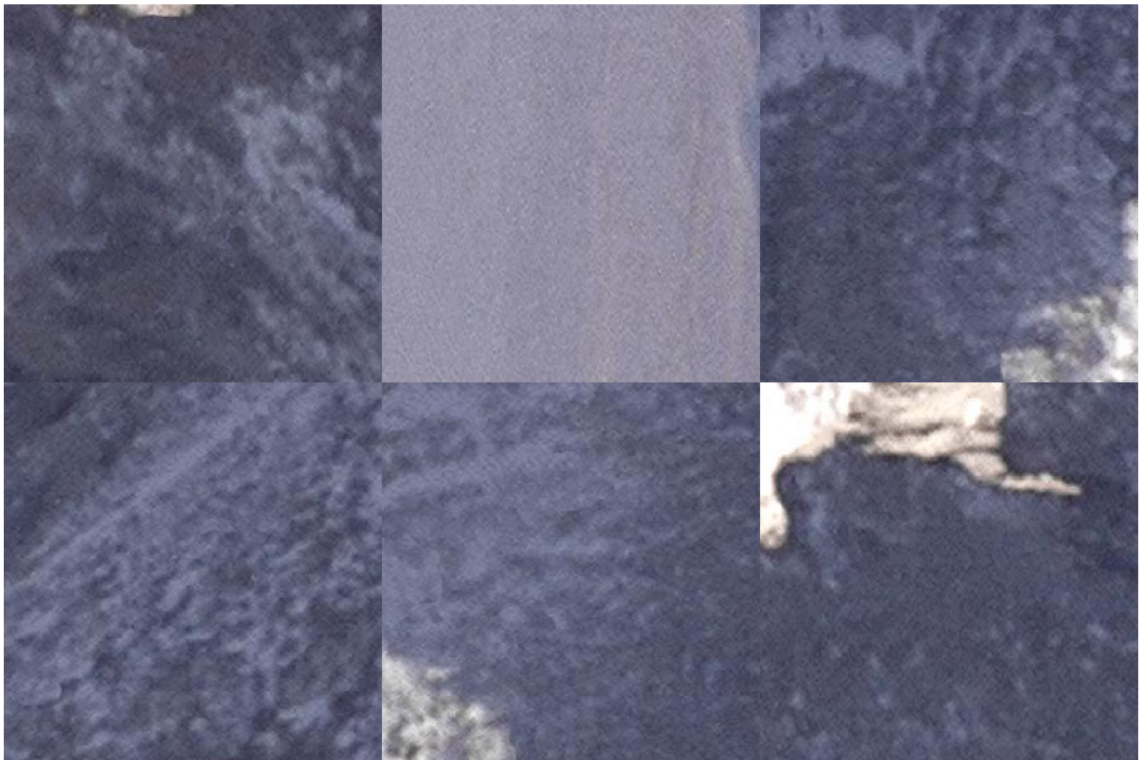
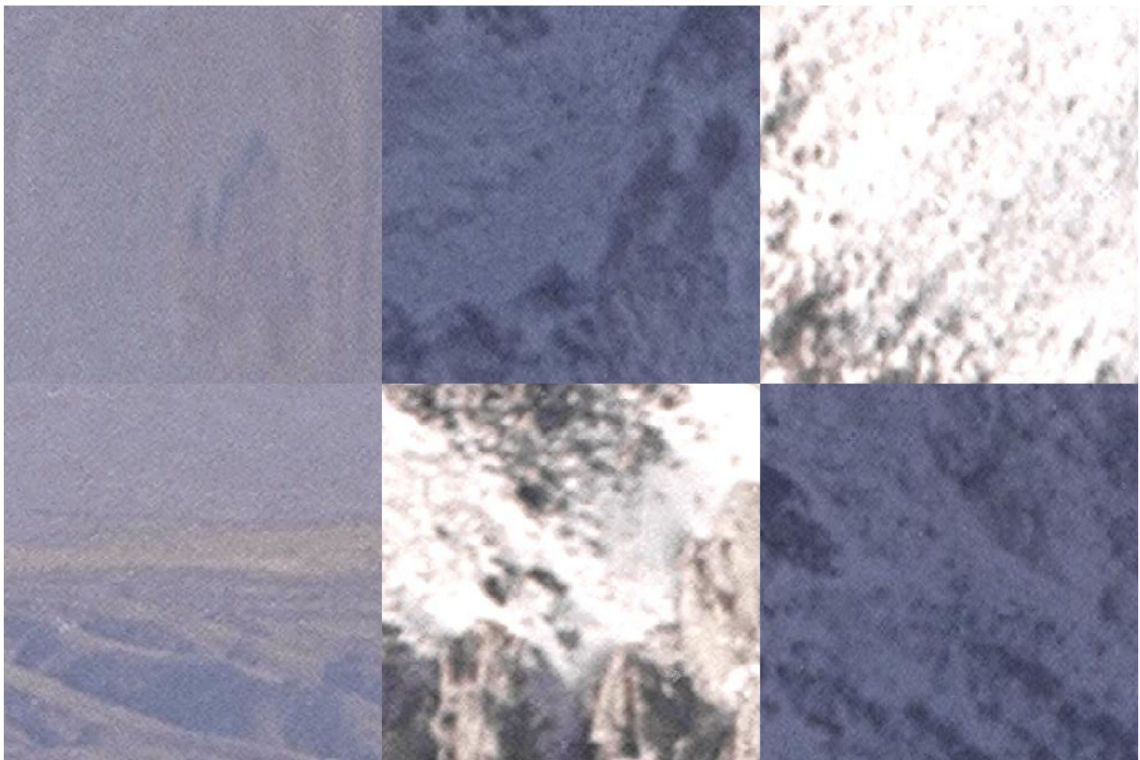
Road & Number

Postcode, City



First Name
Road & Number
Postcode, City

<u>First Name</u>		
<u>Road & Number</u>		
<u>Postcode, City</u>		



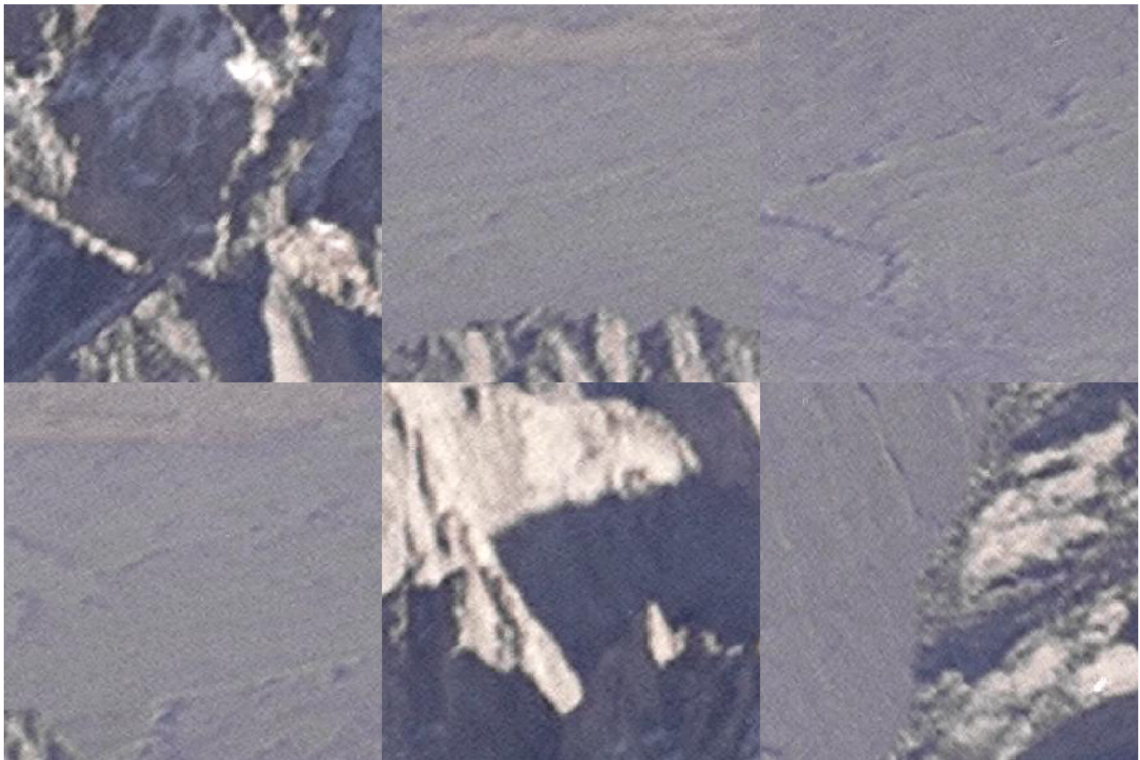
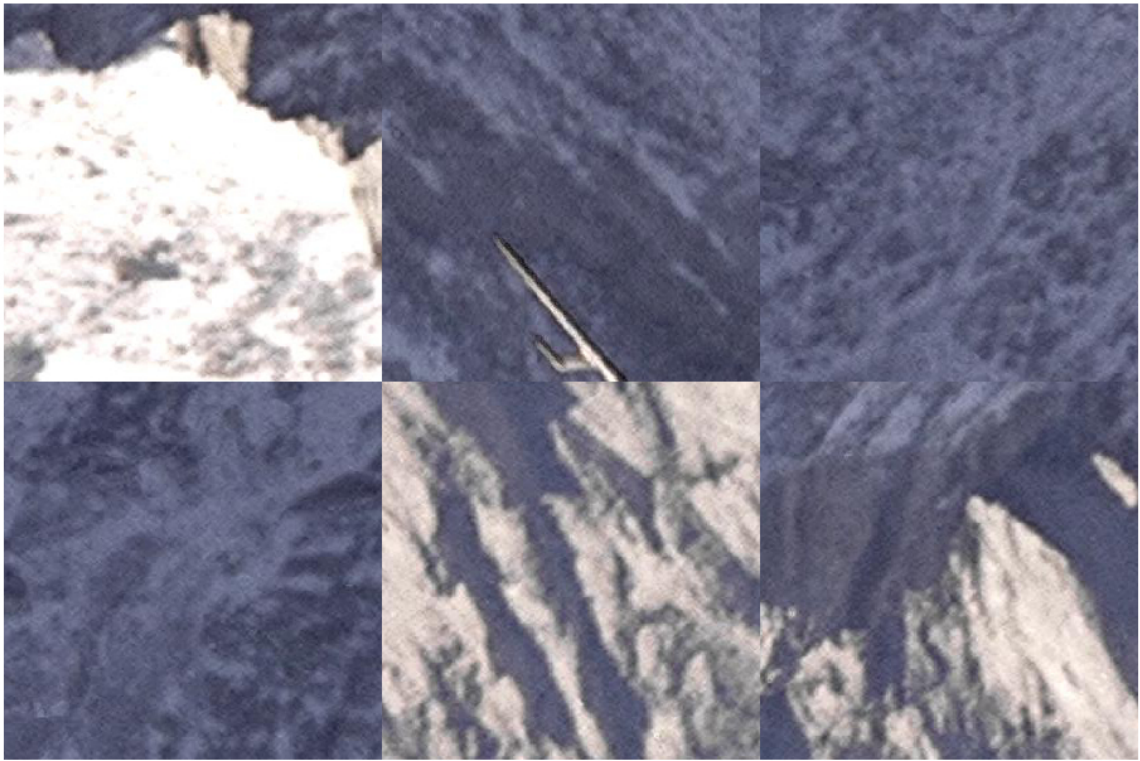
The diagram illustrates a grid structure with four quadrants, each containing specific information. The quadrants are separated by two intersecting gray lines. The top-left quadrant displays the text "First Name". The top-right quadrant displays the text "Road & Number". The bottom-left quadrant displays the text "Postcode, City". The bottom-right quadrant displays the text "C8(9|0)3h".

Labels along the sides of the grid include:

- Top-left: C8(10|11)2)
- Top-right: C8(17|5)1
- Bottom-left: C8(12|11)4)
- Bottom-right: C8(17|0)0l

A central vertical label reads: C8(1|11)5p

The diagram shows a 2D coordinate system with a horizontal x-axis and a vertical y-axis. The origin is at the bottom-left corner. The x-axis is labeled 'x (0 | 10) 0' at its right end. The y-axis is labeled 'y (0 | 10) 0' at its top end. A point is marked with a dot at the coordinates (4, 6). This point is labeled 'C9 (14 | 0) 1w' at its right end and 'C9 (2 | 8) 5i' at its bottom end. The labels 'C9 (14 | 0) 1w' and 'C9 (2 | 8) 5i' are rotated 90 degrees clockwise. The text 'First Name', 'Road & Number', and 'Postcode, City' is written in a typewriter font and underlined, positioned to the right of the point. The text 'C9 (3 | 9) 3n' is written in a typewriter font and rotated 90 degrees clockwise, positioned above the point.



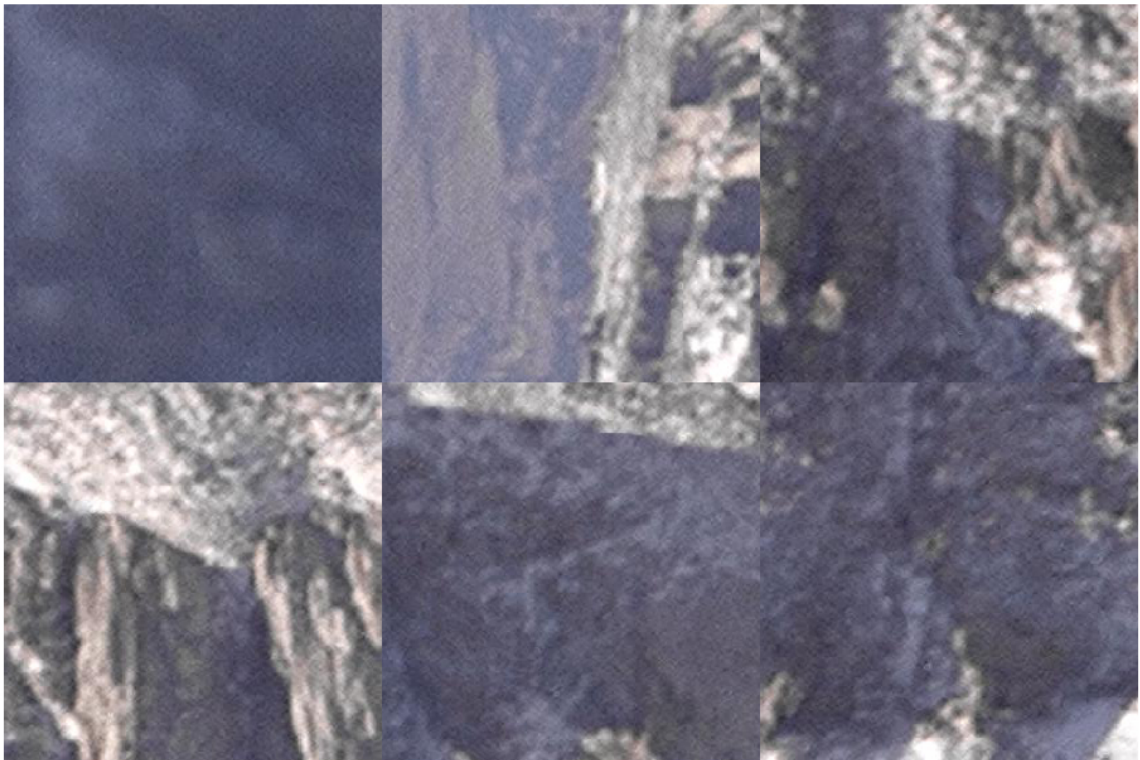
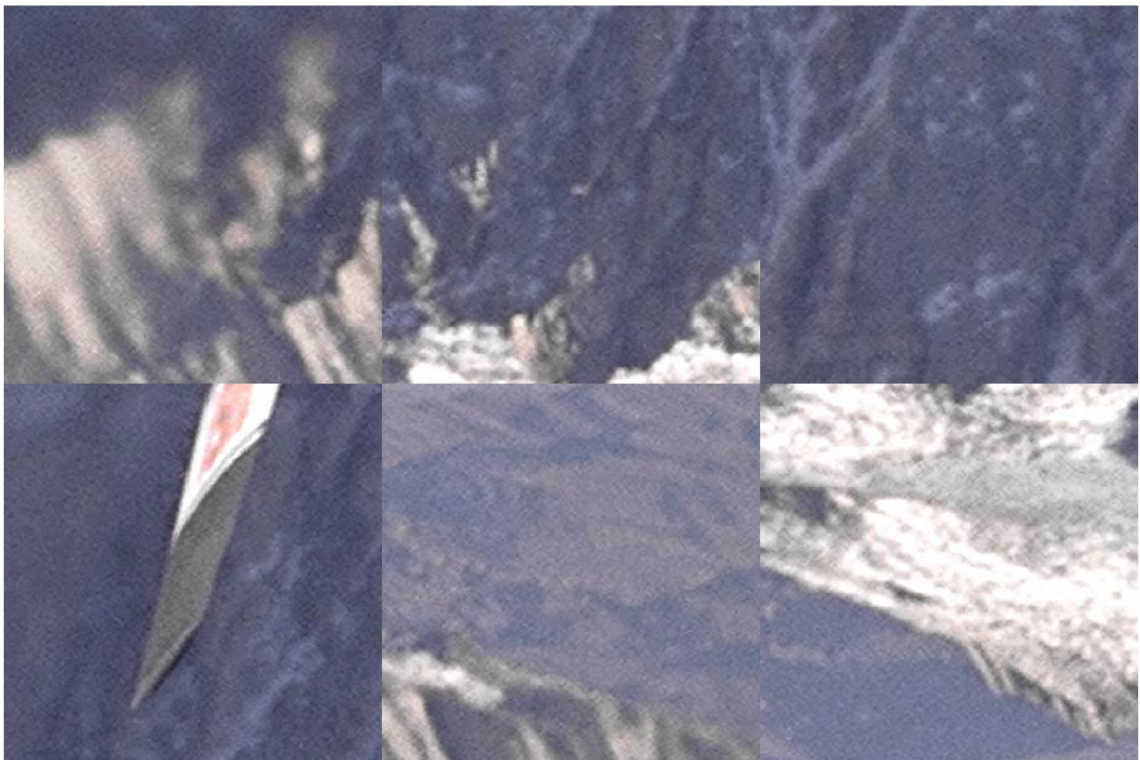
First Name
Road & Number
Postcode, City

<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

The diagram illustrates a 2D coordinate system with a horizontal x-axis and a vertical y-axis. The axes are labeled with C11 codes: the x-axis is labeled 'C11 (1|1) 1b' and the y-axis is labeled 'C11 (3|2) 5'. A grid of points is shown, with labels for each point: 'C11 (1|3) 4t' at the bottom-left, 'C11 (2|1) 3e' at the bottom-right, 'C11 (3|3) 0a' at the top-right, and 'C11 (3|1) 2' at the top-left. The labels are in a red, monospace font. The grid lines are light gray, and the axes are thicker gray lines.

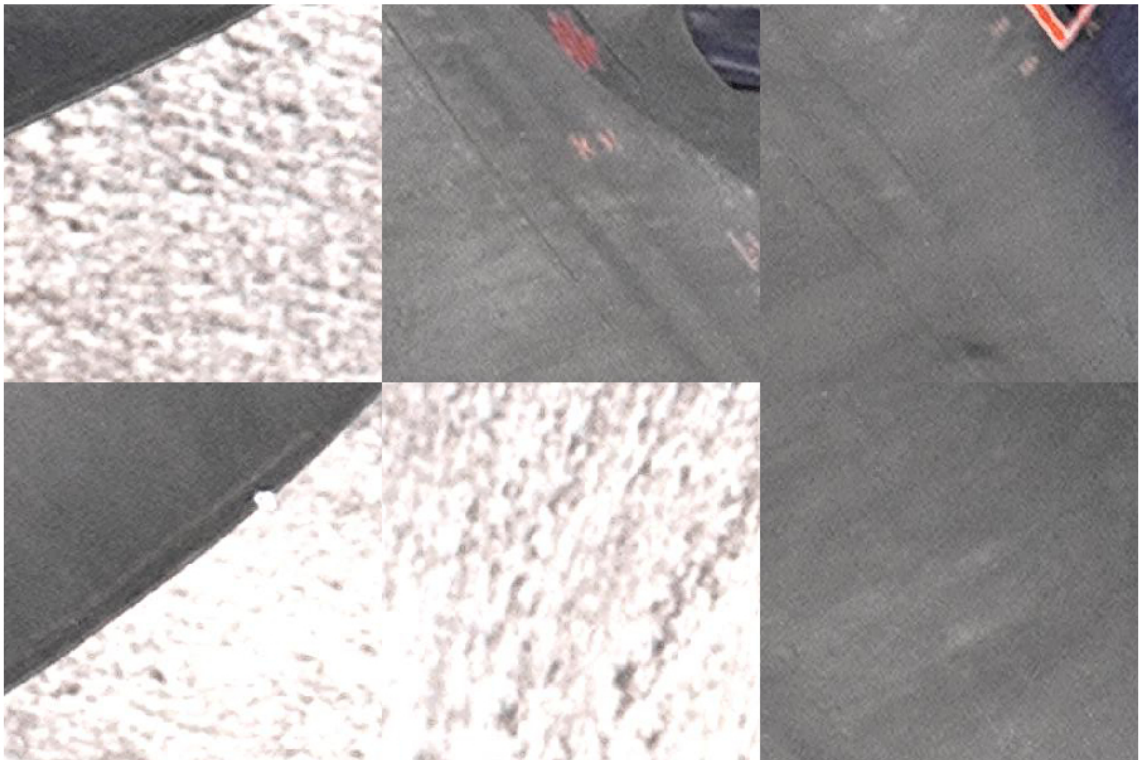
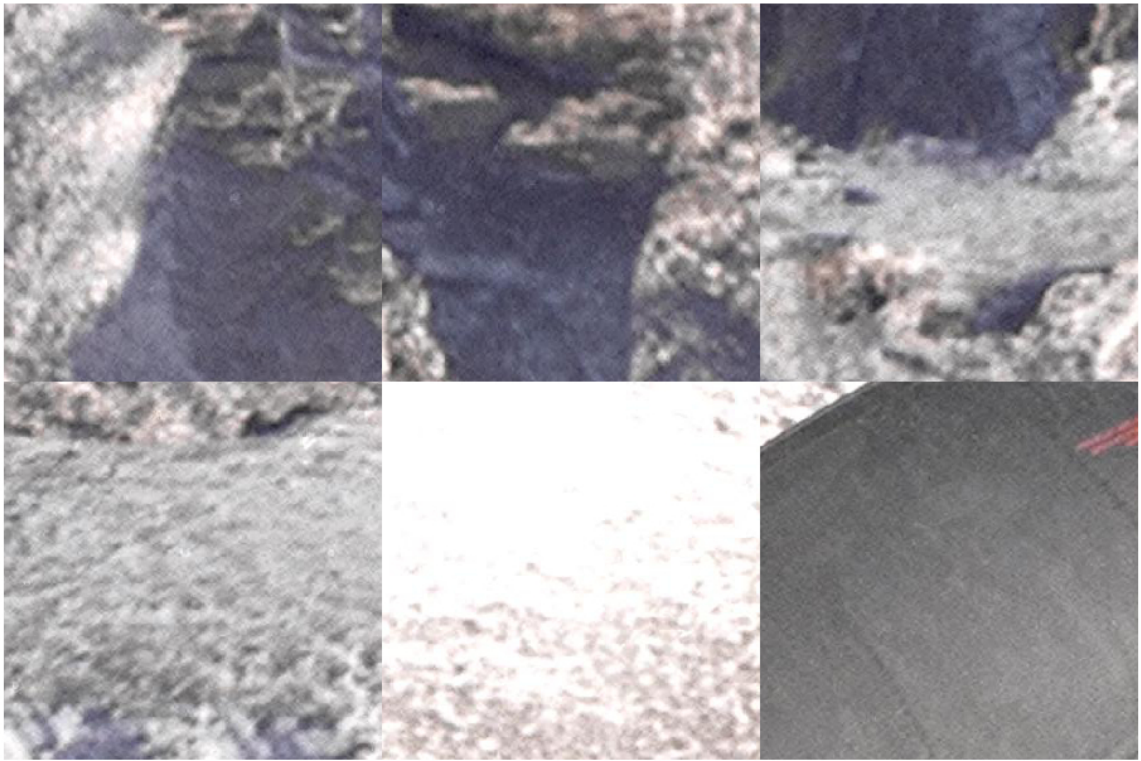
<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

c11 (2 | 1) 3e



C12(16 2)0	C12(14 2)1f
C12(15 3)3b	C12(14 1)5e
<u>First Name</u>	
<u>Road & Number</u>	
<u>Postcode, City</u>	
	C12(16 1)4n

C13(16 3)0e	C13(16 10)2x
e1(1 51)31D	C13(14 10)5
C13(14 8)3j	C13(16 8)4s
<u>First Name</u>	
<u>Road & Number</u>	
<u>Postcode, City</u>	



<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

C14 (14 | 9) 3u

C14(15|8)Ou
e1(01|51)41D

C14 (8 | 10) 4b

5 (8 | 8) 4 1 C

C14 (16 | 9) 21

<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

C15 (9 | 8) 3w

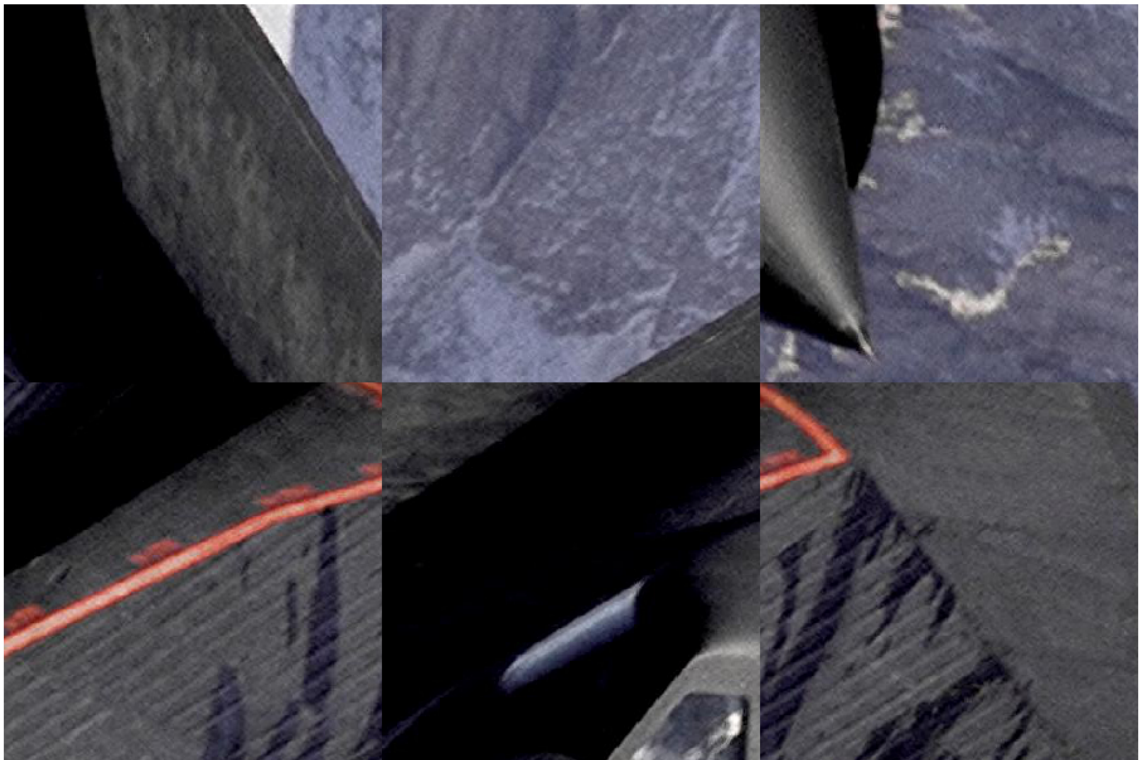
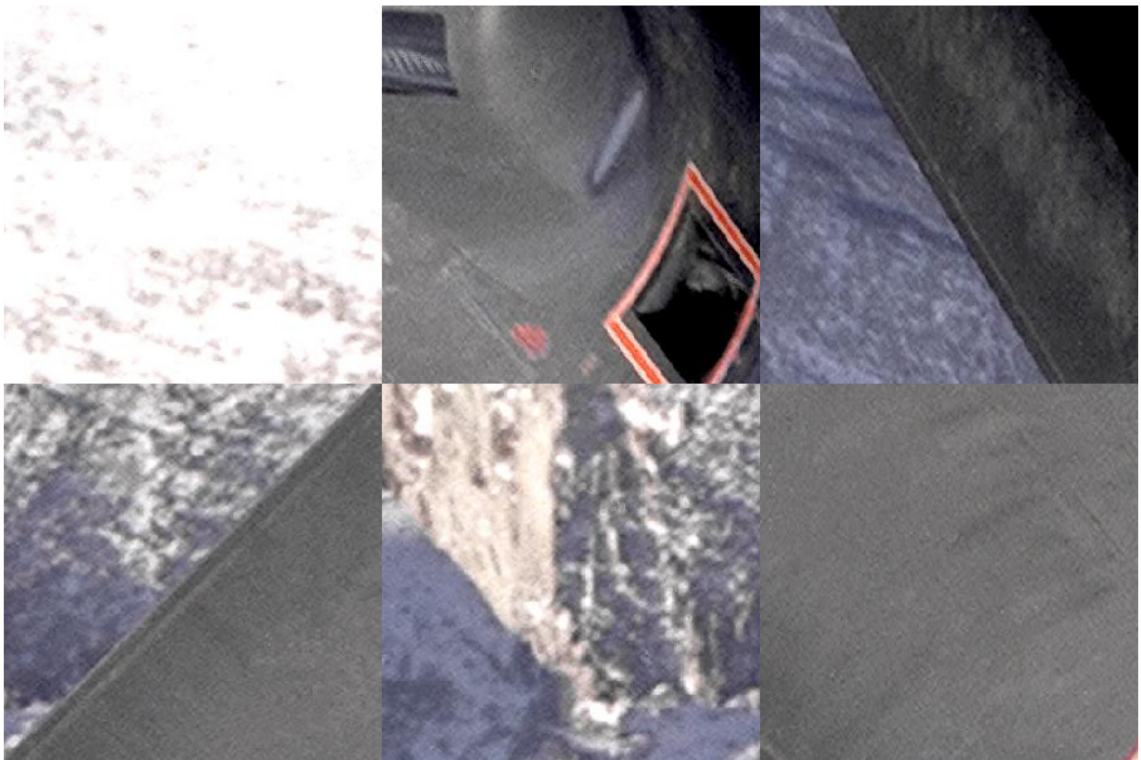
C15 (8 | 9) 00

C15(8|7)11

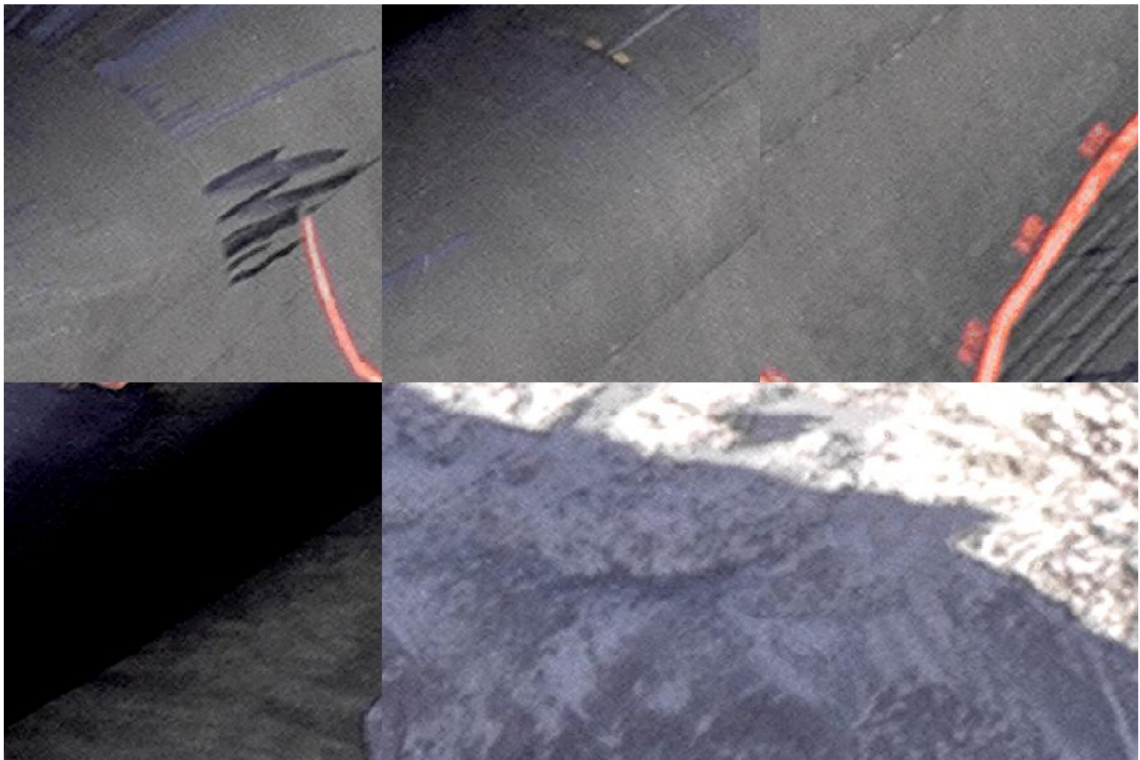
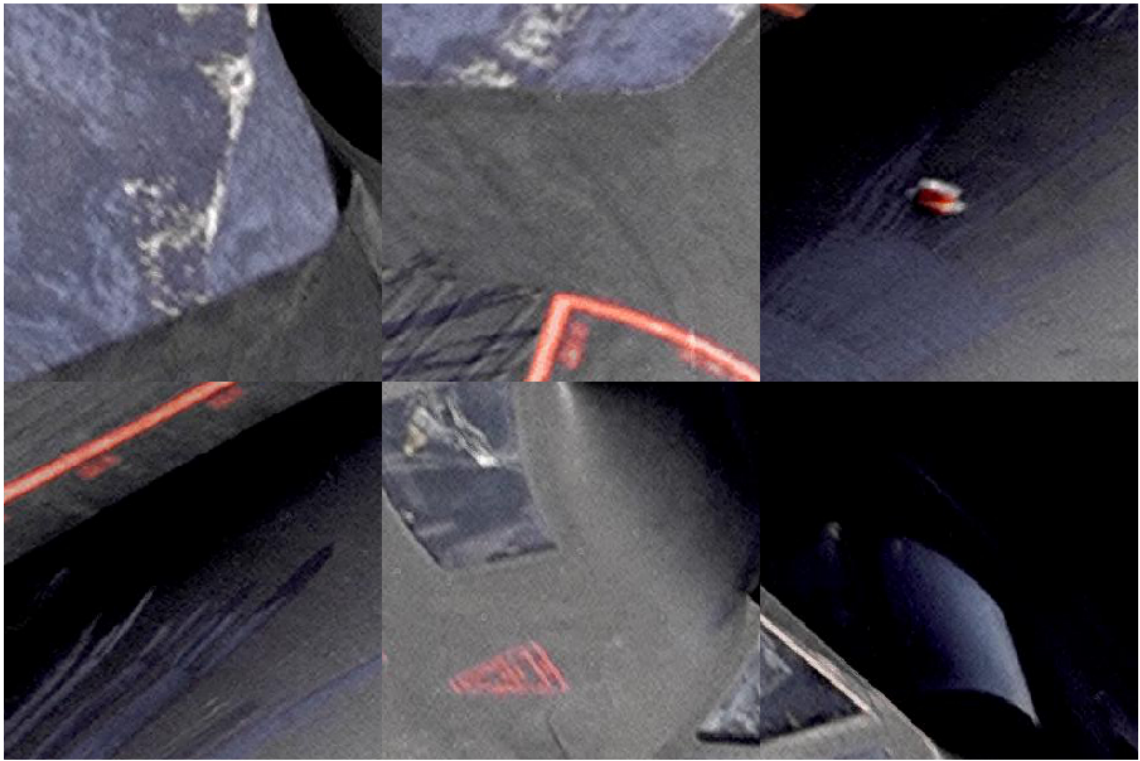
C15(9|9)4

C15(9|7)5e

C15(9|6)2c

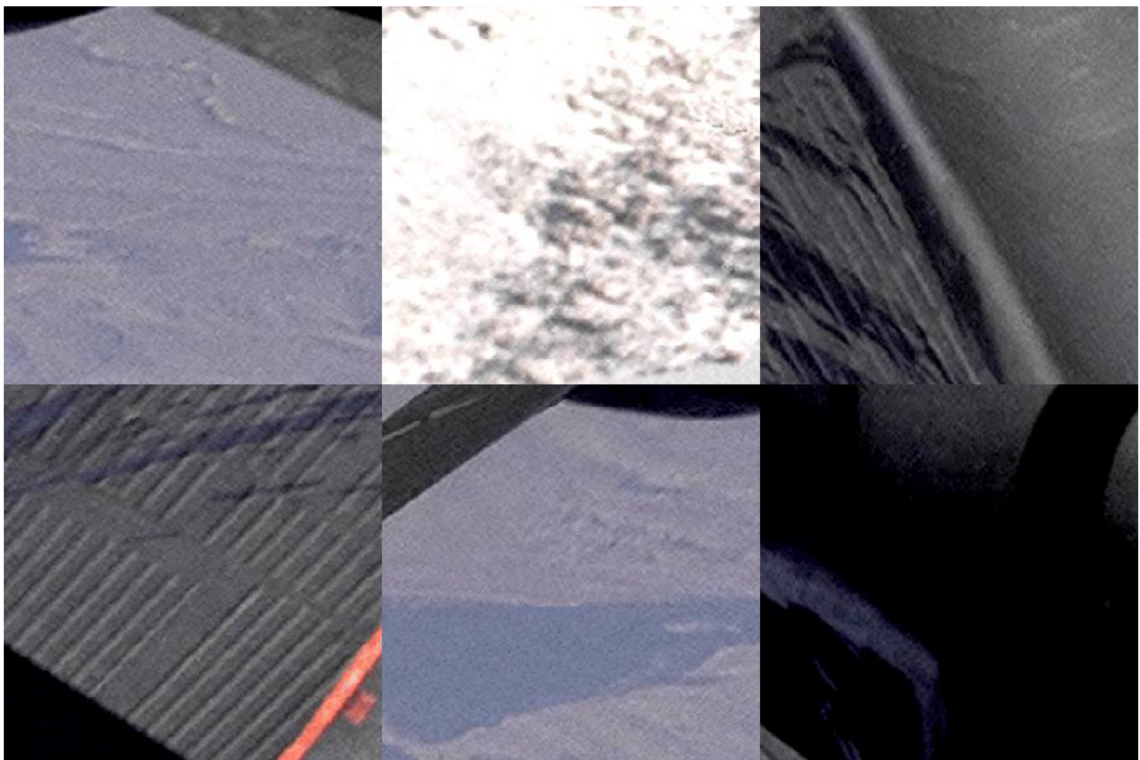
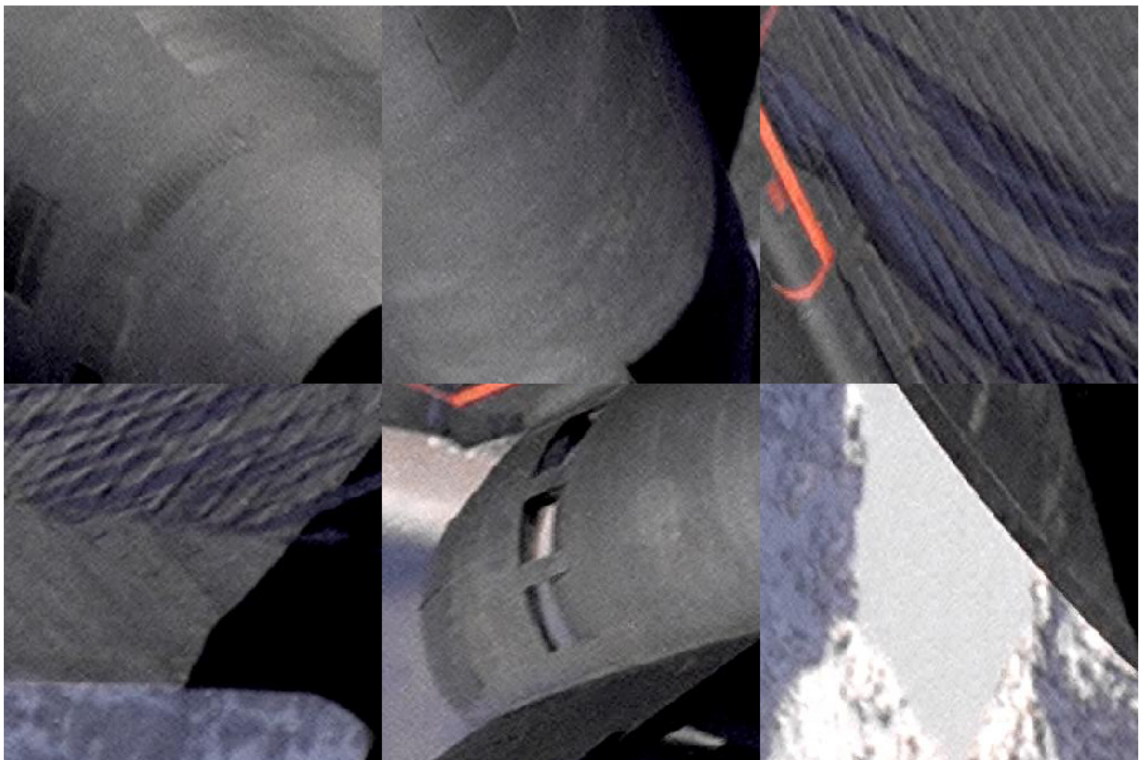


First Name
Road & Number
Postcode, City



C18(9 5)2	C18(11 6)1e	C18(7 4)0r
C18(6 7)5	C18(7 7)4p	<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>
		C18(10 4)3t

C19(11 5)2o	C19(11 4)1e	C19(10 5)0t
C19(3 5)5o	C19(4 5)4	C19(8 5)3k
		<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>



First Name
Road & Number
Postcode, City

C20 (12 | 6) 3r

c20(8|2)1s
c20(9|3)2a

C20 (5 | 6) 5h

C20 (9 | 2) 4

C20(14|6)0p

First Name
Road & Number
Postcode, City

C21 (8 | 1) 0t

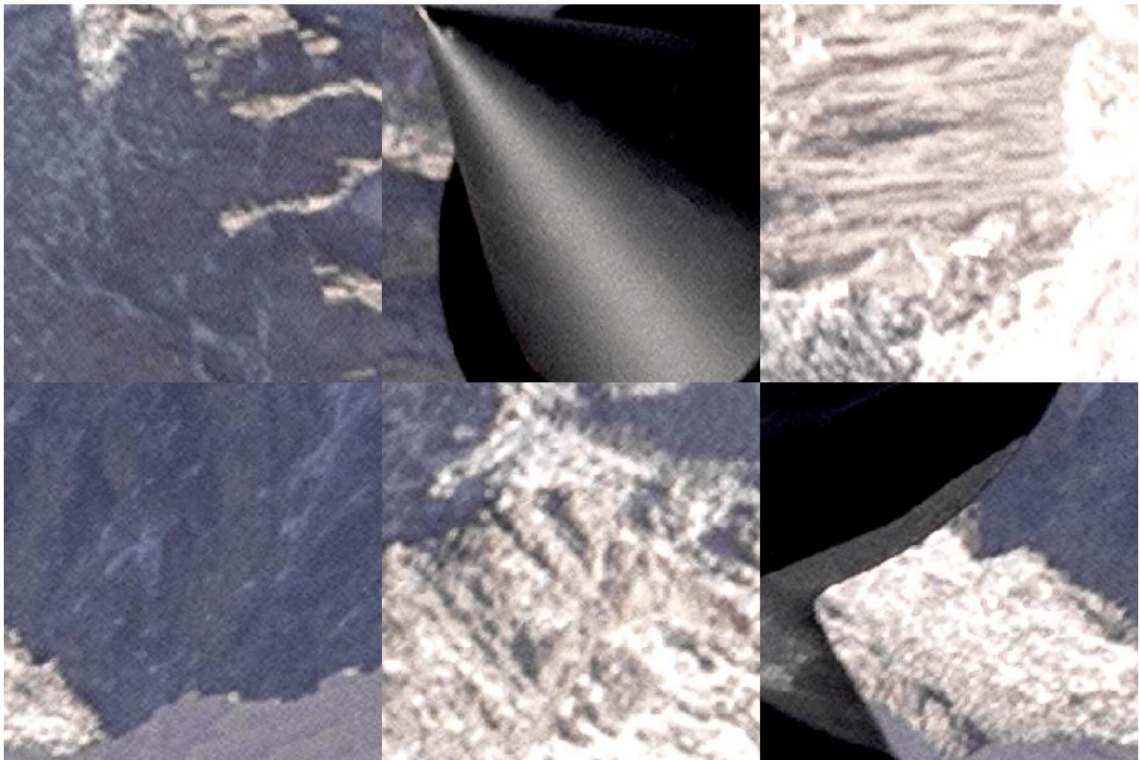
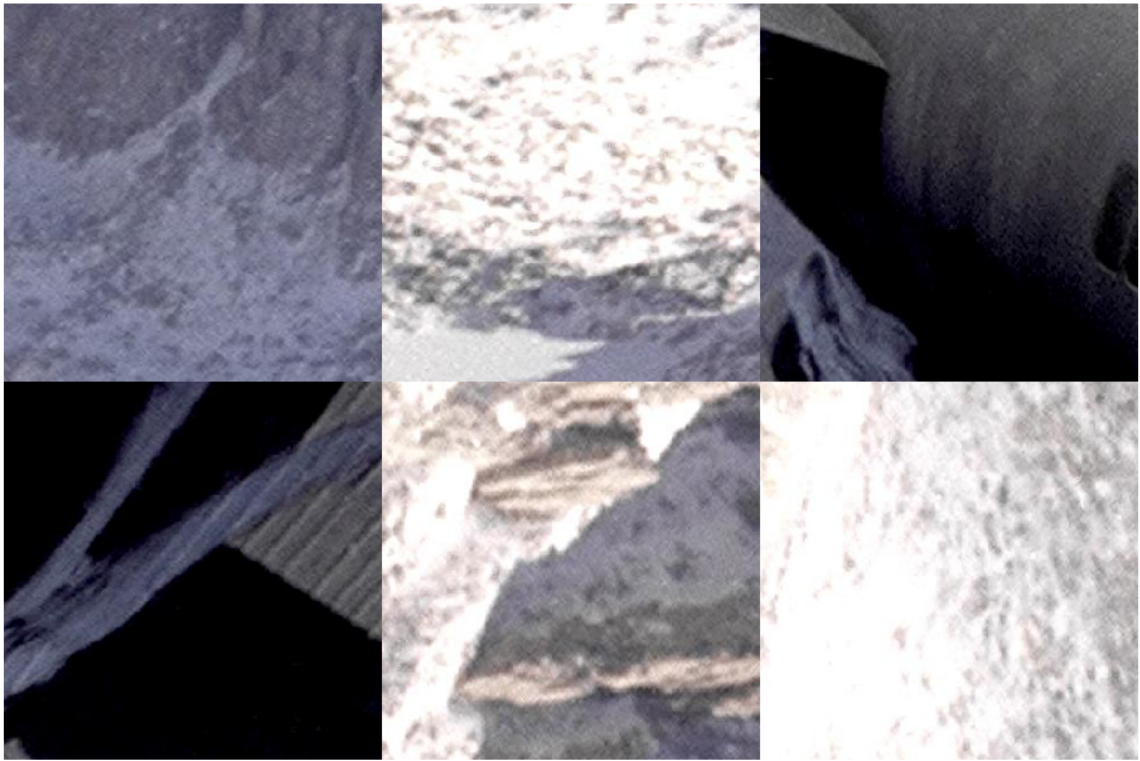
C21 (12 | 5) 3

C21 (3 | 6) 1

C21(9|1)4

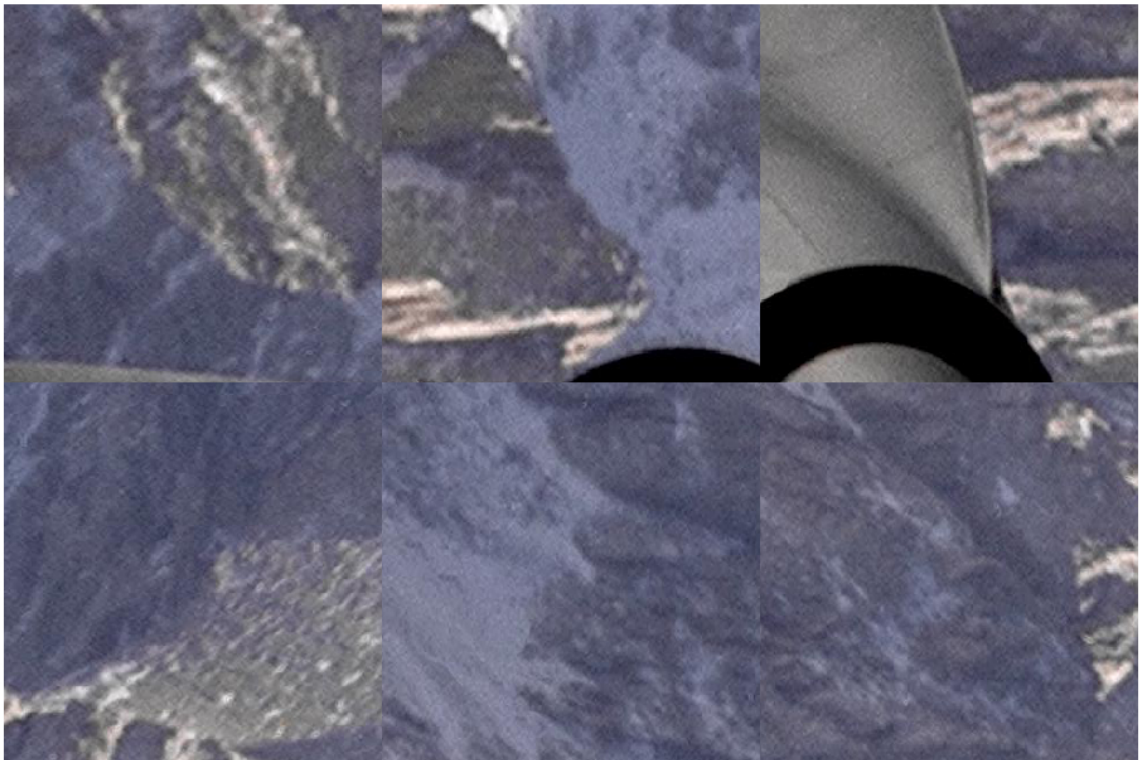
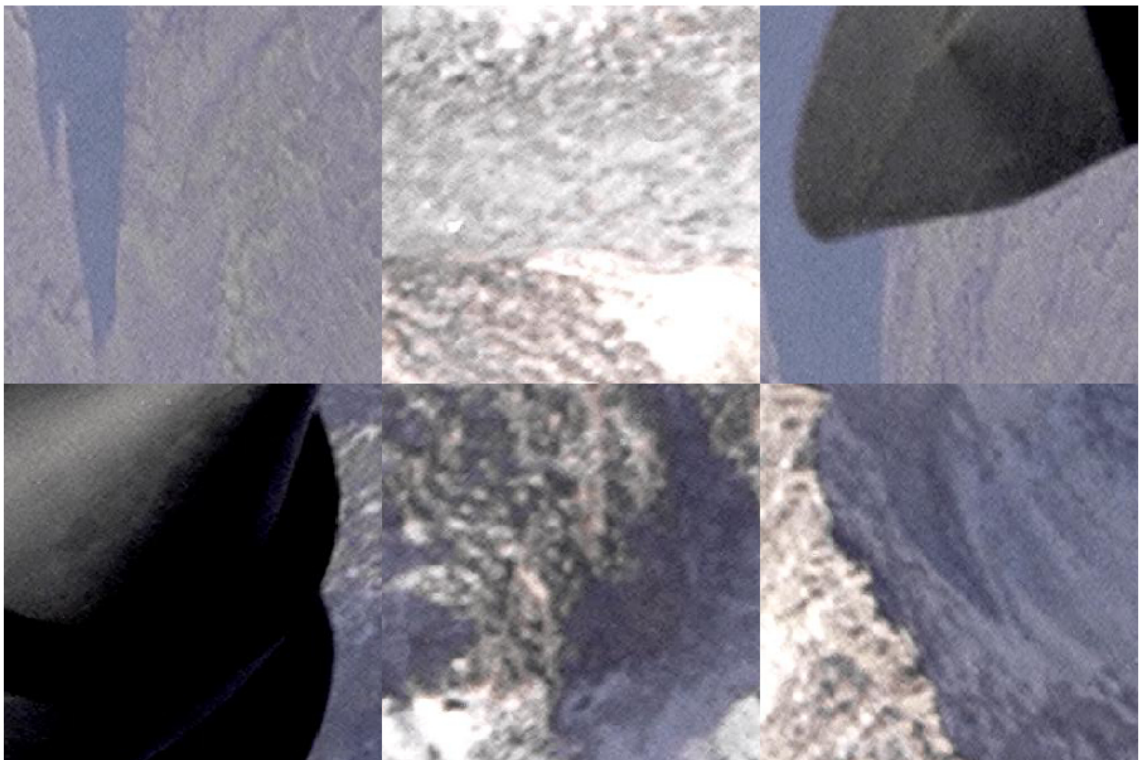
C21 (13 | 6) 5

C21 (8 | 3) 2h



C22 (14 5) 2a	C22 (4 6) 1c	C22 (5 5) 0w
C22 (12 8) 4l		C22 (13 5) 3h
5 (6 11) 22c		
		<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>

C23 (13 7) 1	C23 (3 4) 0	C23 (5 2) 3a
12 (8 11) 32c		C23 (2 5) 4t
C23 (6 2) 5r		
		<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>



C24(5|1)0p

C24 (6 | 3) 3Y

C24 (13 | 10) 4s

C24(6|1)21

C24 (12 | 9) 1s

<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

C24(1|5)5

C25 (16 | 7) 0h

C25(12|7)1.

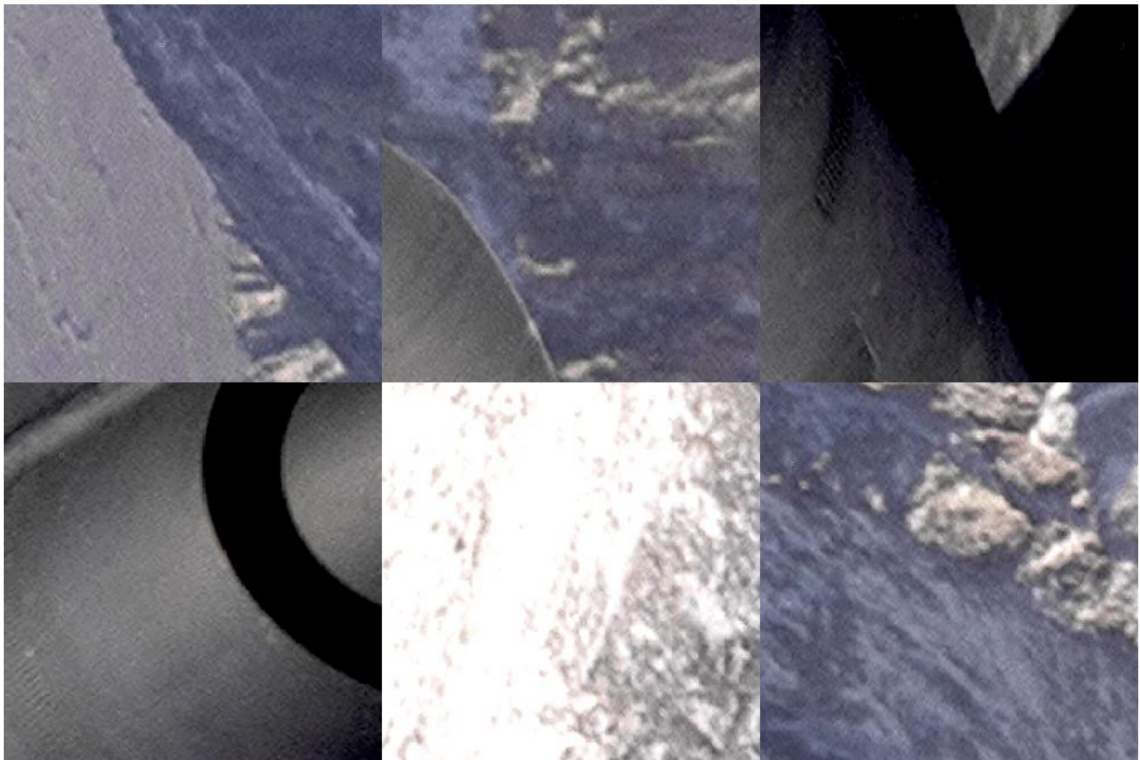
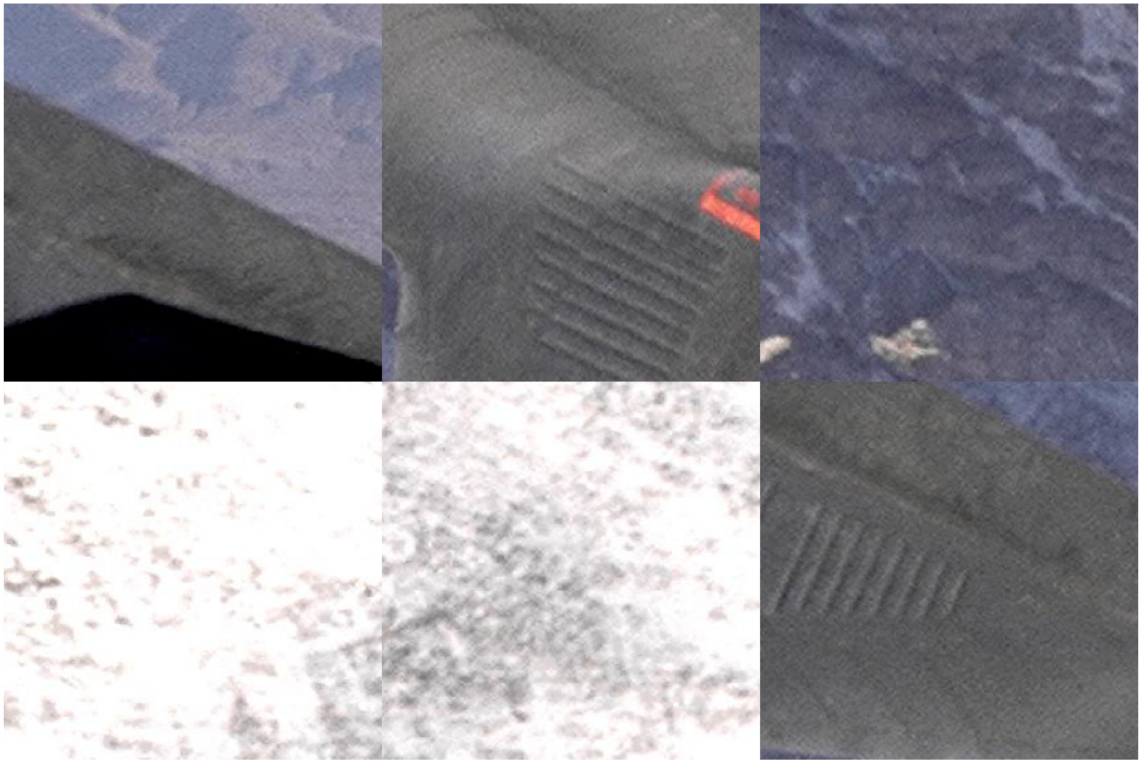
C25(14|7)20

<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

C25 (5 | 3) 31

C25(1|4)41

C25 (5 | 4) 5h



<u>First Name</u>
<u>Road & Number</u>
<u>Postcode, City</u>

C26 (7 | 1) 0i

C26 (10 | 10) 4u

C26(15|6)1e

C26(4|4)2c

C26 (16 | 6) 5r

C26 (10 | 9) 3a

First Name
Road & Number
Postcode, City

C27 (7 | 3) 3

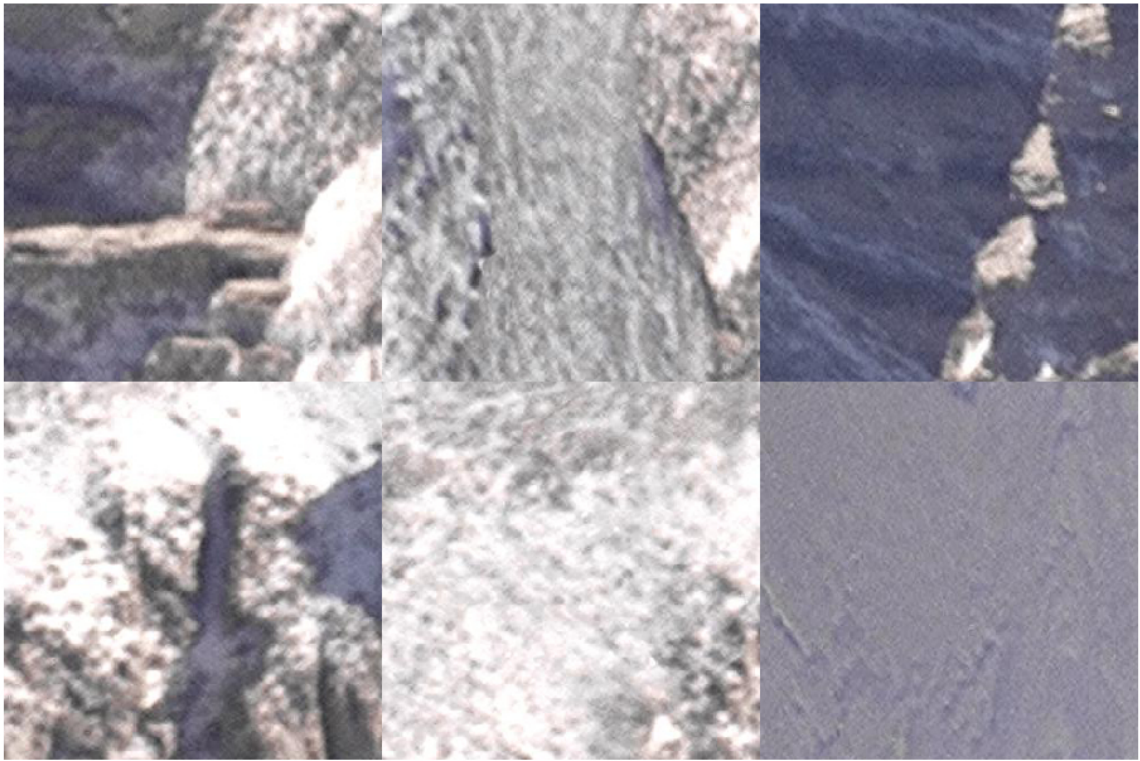
C27(15|7)1t

C27(4|2)0c

C27 (10 | 8) 41

C27(2|4)56

C27(7|2)2d



C28(13|8)0

C28(13|9)1t

First Name
Road & Number
Postcode, City

C28(4|1)5S

C28 (11 | 10) 4n

C28 (12 | 10) 3d

C29(6|8)0i

C29 (13 | 3) 10

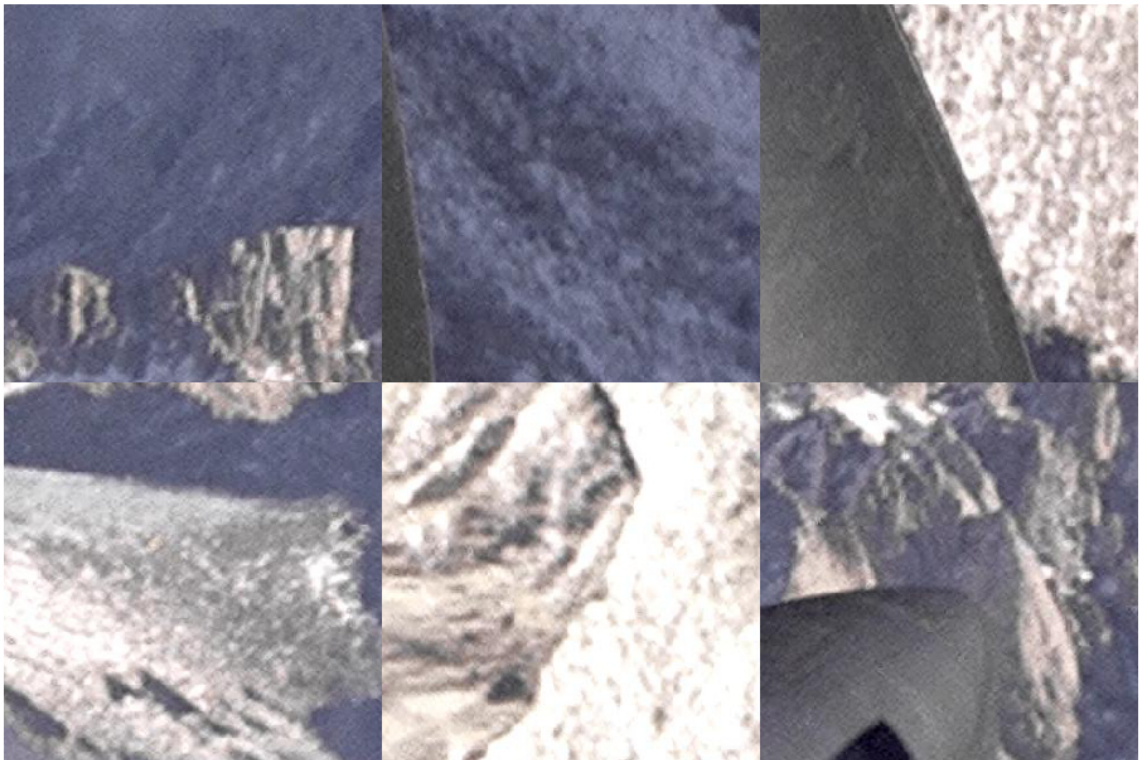
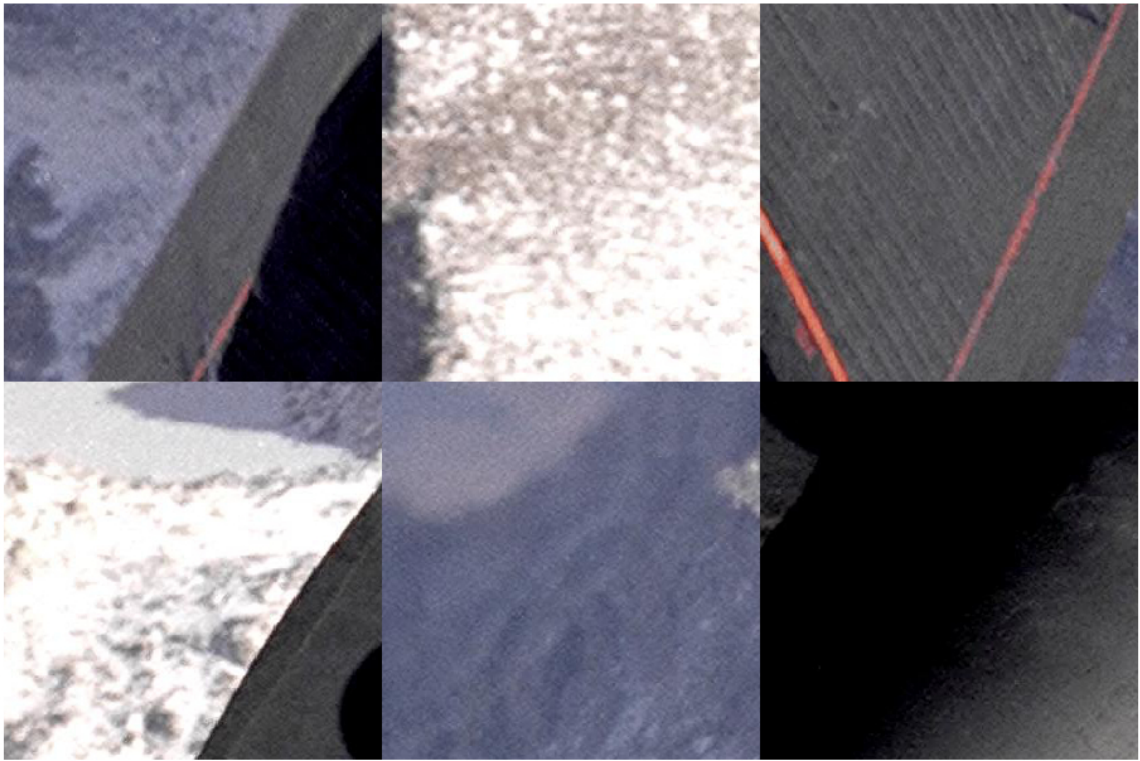
C29 (6 | 9) 2n

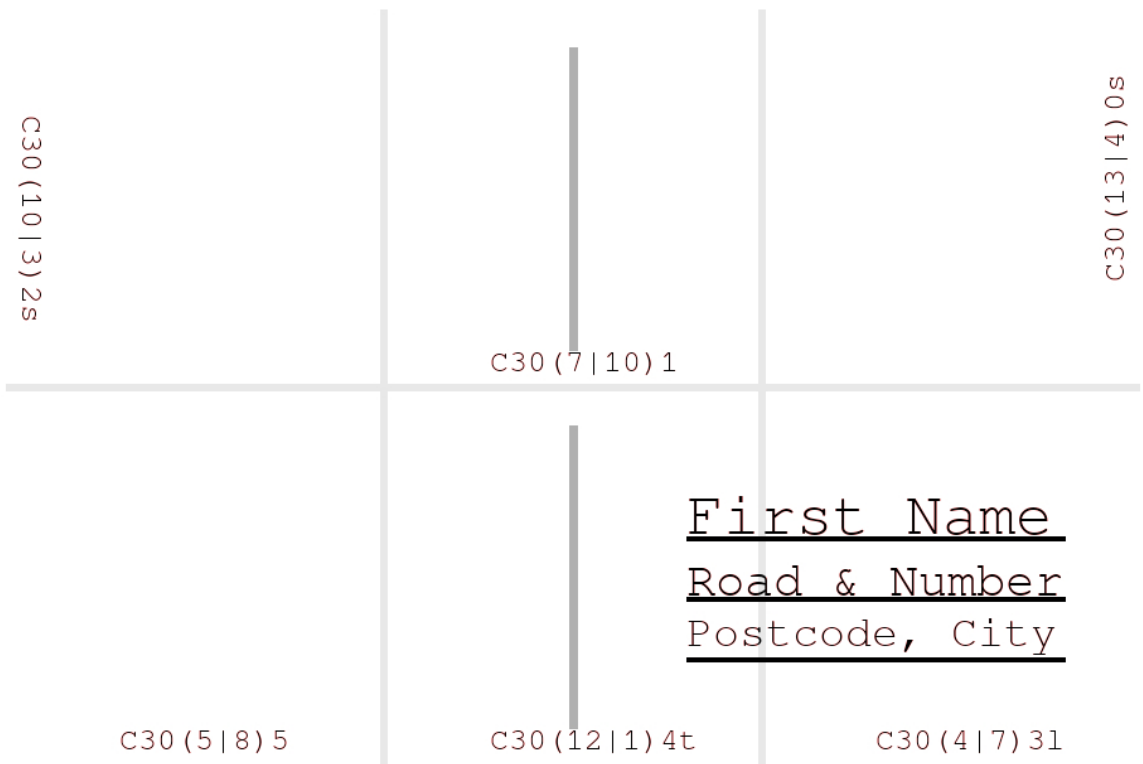
C29(4|9)3

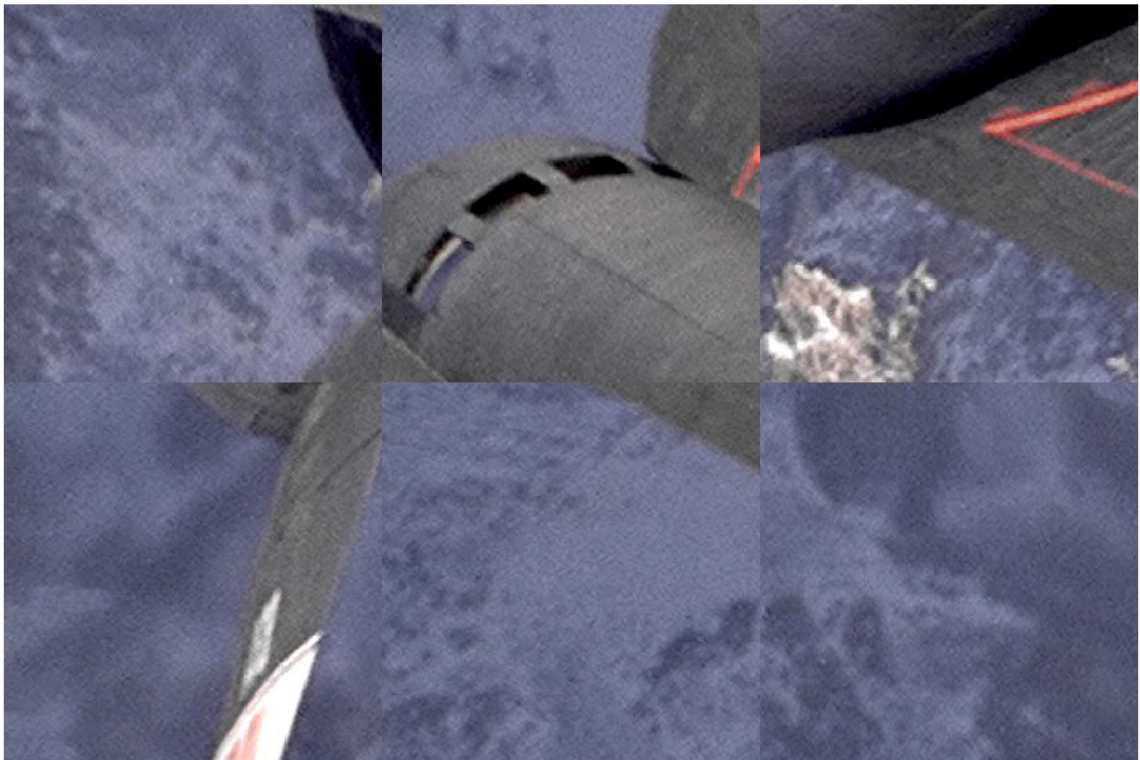
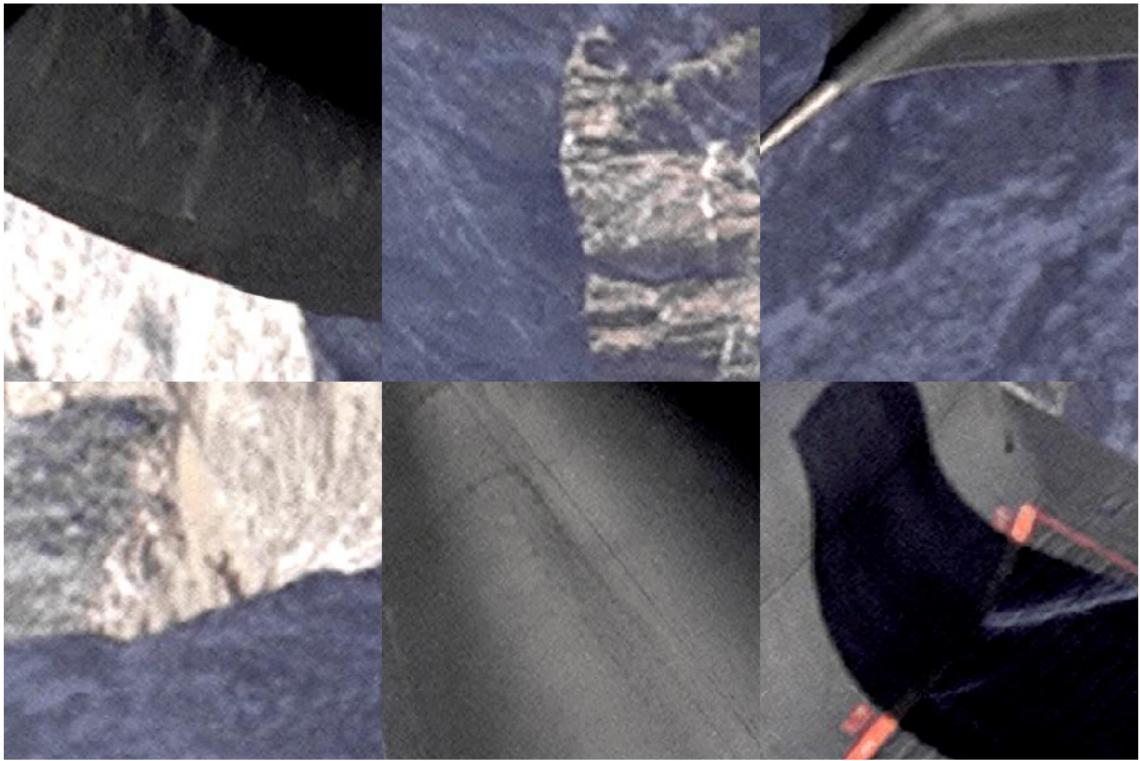
First Name
Road & Number
Postcode, City

C29 (2 | 6) 5e

C29(7|8)4t

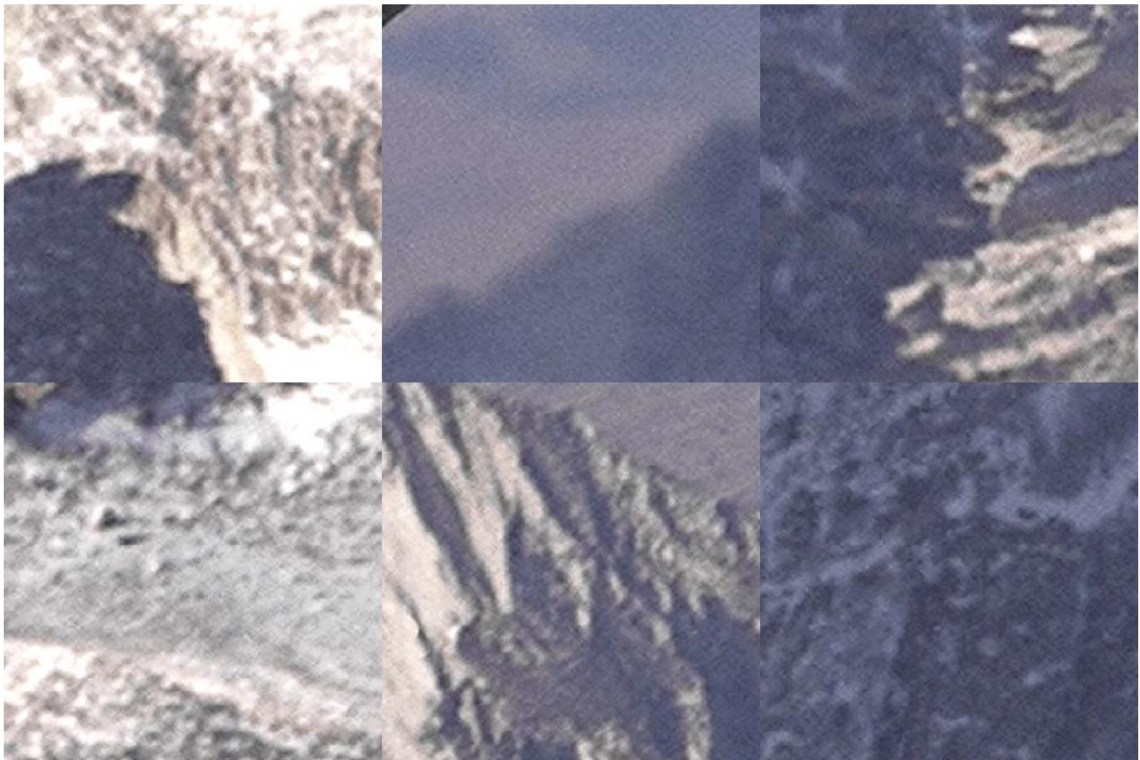
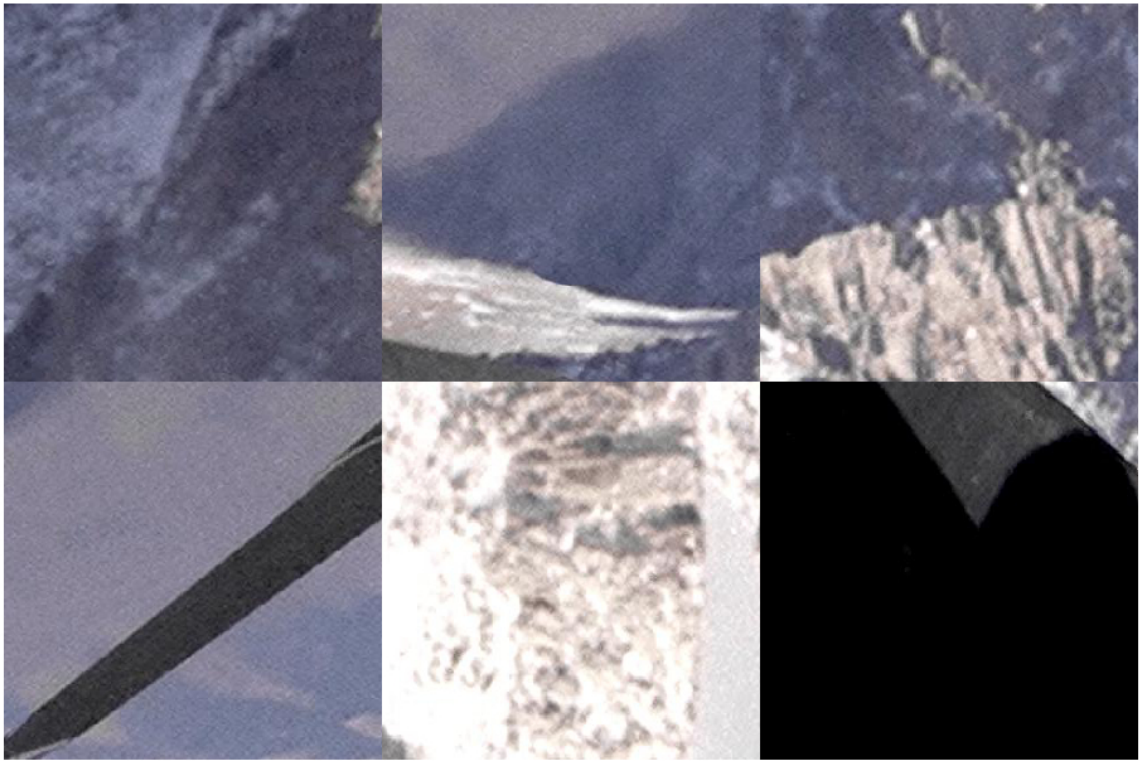






C32 (4 10) 2		C32 (12 2) 1d	C32 (4 8) 0e
	C32 (5 9) 4i	<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>	
C32 (12 4) 5r		C32 (1 7) 3u	

C33 (11 3) 2		C33 (15 5) 1d	C33 (4 7) 0
	C33 (16 5) 4e	<u>First Name</u> <u>Road & Number</u> <u>Postcode, City</u>	
C33 (16 4) 5o		C33 (15 4) 3l	



C34(10|2)1a

C34(6|10)0f

C34(10|1)3b

C34(13|2)2

C34(3|7)4z

C34(5|7)5e

First Name

Road & Number

Postcode, City

C35(11|1)1e

C35(2|7)0z

C35(15|9)3p

C35(15|2)2t

C35(2|2)4e

C35(2|9)5u

First Name

Road & Number

Postcode, City