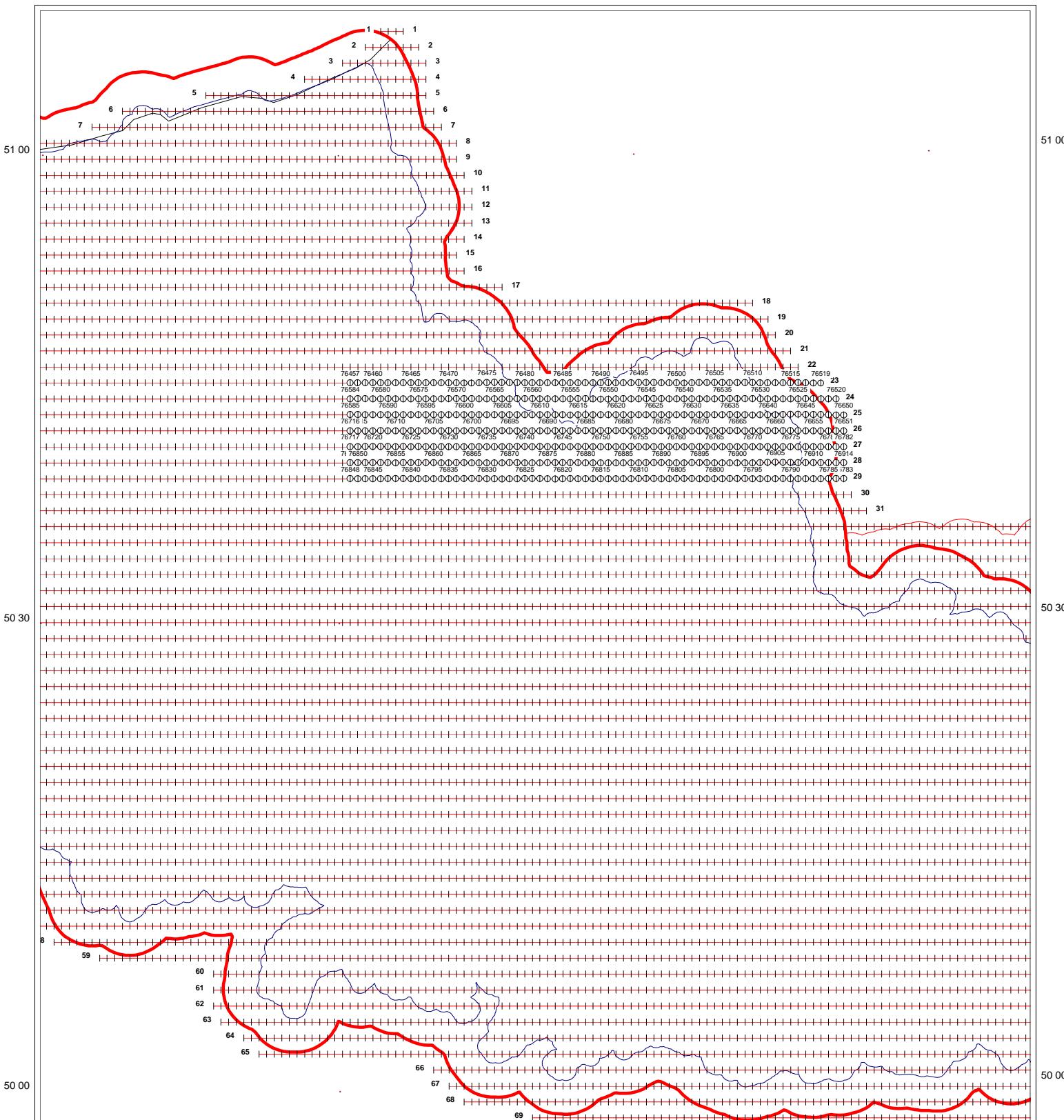


002 00

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03320495-Nord_Pas_de_Calais

NPDC-UCXp-20cm-v3



Camera type:	Vexcel-UltraCAM_Xp	Run spacing:	1903m	Projection:	Lambert
Altitude:	10928 feet	Forward overlap:	60%	Zone:	2
Lens type:	UCXp-416	Photo base:	905m	Ellipsoid:	Clarke 1880
Focal Length:	100.50mm	Surface area:	-15896km ²	Date planned:	6/24/2009
Photo scale:	1/33314	Total length:	8749km	○ : 9 (8/18/2009)	
Pixel size:	0.200m	Total lines:	71		
Strip width:	3460m	Total photos:	9741		
Lateral overlap:	45%	Airplane:	D-ICBB / Y09.480		