

## Excellent quality SPOT satellite imagery at the lowest prices in Canada

- ✦ High to medium resolution satellite imagery with optical, NIR and SWIR spectral bands
- ✦ Canada-wide coverage since 1986 with 1.4 million archived images
- ✦ Approximately 250,000 new Canadian images added annually
- ✦ Imagery is license for all academic users on campus
- ✦ Academic Pricing is only for imagery acquired over the territory of Canada  
(Imagery acquired outside of Canada available under International price list)

### Cost per SPOT Scene in Credits

	Res.	Spectral Mode	Full Scene	1/2 Scene	1/4 Scene	1/8 Scene
<b>SPOT 5 Satellite</b>	2.5 m	Panchromatic (B&W)	5 credits	4 credits	3 credits	2 credits
	5 m	Panchromatic (B&W)	3 credits	2.5 credits	2 credits	1 credits
	10 m	Multi-spectral (colour)	3 credits	2.5 credits	2 credits	1 credits
<b>SPOT 1-4 Satellite</b>	10 m	Panchromatic (B&W)	1 credits			
	20 m	Multi-spectral (colour)	1 credits			

Imagery is for Canada only and is delivered in Levels 1A to 2A. Standard delivery is 96 hours

### Satellite Tasking

Fees per scene		Non-Refundable portion
<b>SPOT 5</b>	1 credit additional	1/2 credit
<b>SPOT 2 or 4</b>	1/2 credit additional	1/2 credit

### SPOT Technical Details

Spectral Range		
SPOT 5	SPOT 4	SPOT 1, 2, 3
P: 0.48-0.71µm B1(green): 0.50-0.59 µm B2 (red): 0.61-0.68 µm B3 (NIR): 0.78-0.89 µm B4 (SWIR): 1.58-1.75 µm	P: 0.61-0.68 µm B1(green): 0.50-0.59 µm B2 (red): 0.61-0.68 µm B3 (NIR): 0.78-0.89 µm B4 (SWIR): 1.58-1.75 µm	P: 0.50-0.73 µm B1 (green): 0.50-0.59 µm B2 (red): 0.61-0.68 µm B3 (NIR): 0.78-0.89 µm

SPOT Scene Dimensions	
<b>Full Scene</b>	60km x 60km
<b>1/2 Scene</b>	40km x 40km
<b>1/4 Scene</b>	30km x 30km
<b>1/8 Scene</b>	20km x 20km