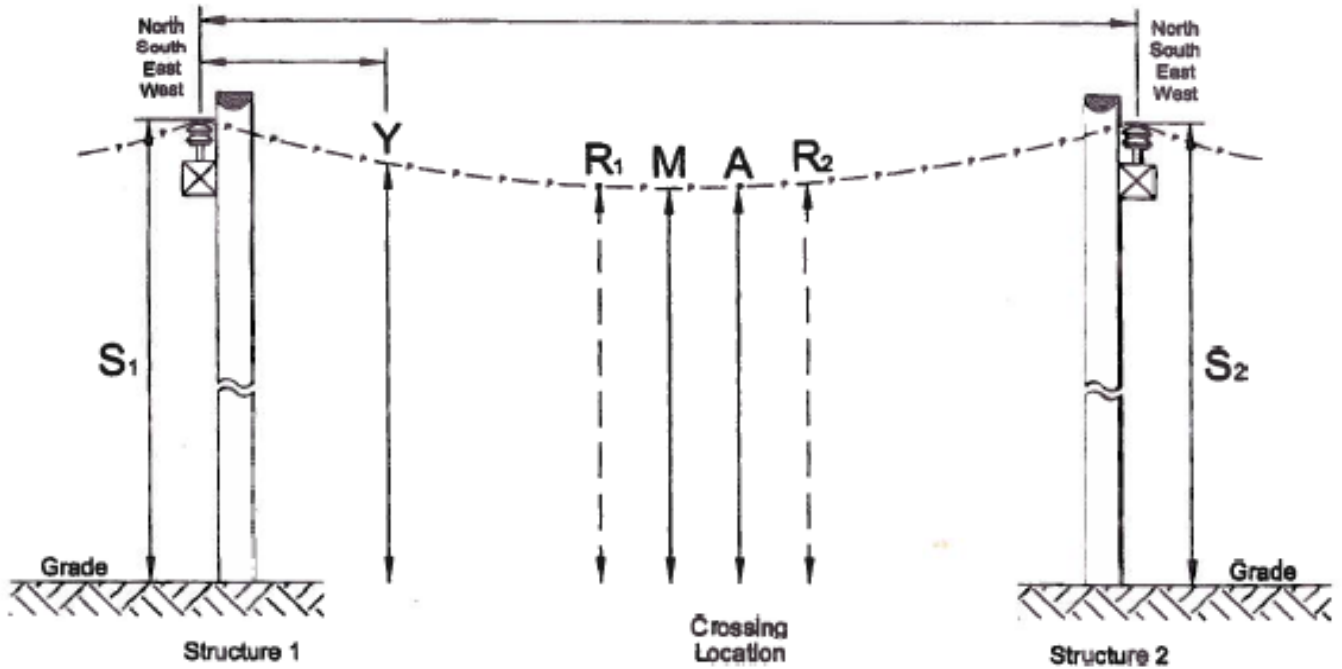


# Surveyor Data Sheet



Location: \_\_\_\_\_

Client: \_\_\_\_\_

Surveyor: \_\_\_\_\_

Surveyor File Number: \_\_\_\_\_

Land Agent: \_\_\_\_\_

Land Agent File Number: \_\_\_\_\_

Crossing Type:       Pipeline  
                                   Access Road

Proposed Grade change  
 at crossing location: \_\_\_\_\_ m

Date: \_\_\_\_\_

Time: \_\_\_\_\_

Ambient Temperature: \_\_\_\_\_

Weather Conditions: \_\_\_\_\_

Number of Wires: \_\_\_\_\_

\*(If more than 1 wire, draw configuration below)

## ELEVATION

Chainage	Grade	Conductor	
_____	_____	_____	S <sub>1</sub> Structure 1
_____	_____	_____	M Midspan
_____	_____	_____	R <sub>1</sub> Right-of-Way Bounder
_____	_____	_____	A Crossing Location
_____	_____	_____	R <sub>2</sub> Right-of-Way Bounder
_____	_____	_____	S <sub>2</sub> Structure 2
_____	_____	_____	Extra 1
_____	_____	_____	Extra 2

Measurements **MUST** be taken from final grade to POINT of CONDUCTOR at EACH LOCATION.

NOTE: A minimum of 7 measurements required.  
 Measurements to be taken to the centimetre.