



Location	PCI Tweed Lake M - 47	Date	2004-09-18	Report No.	1
Job Description	Field Inspection to Check Wellbore Integrity	AFE or Prop. Code		Amount	
Tubing pressure: 0 kPa		Casing pressure: 0 kPa		H2S conc. 0	

Travelled to location on Sahtu helicopter out of Norman Wells. Aerial inspection of location okay. Found surface casing vent open. Performed 10 minute bubble test - no bubbles. Checked tubing and casing pressures, no surface pressure. Took several wellhead and location pictures. Well appears to be to good order. Re-chained and locked out wellhead. Combination lock already in place. Recorded wellhead component sizes and numbers. Made up wellhead diagram and detail report.

AFE # B934103 and B934101.

Daily Fluid:	Oil	_____ m3	Lost <input type="checkbox"/>	Recovered <input type="checkbox"/>	Cum. Fluid:	Oil	_____ m3	Lost <input type="checkbox"/>	Recovered <input type="checkbox"/>
	Water	_____ m3	<input type="checkbox"/>	<input type="checkbox"/>		Water	_____ m3	<input type="checkbox"/>	<input type="checkbox"/>
Day cost	\$2,400	Cumulative cost	\$2,400	Supervisor					
Man hours	3	Cumulative man hours	3	Victor Gascon					
				Mobile number and area					
				cell 403 710-4968					