

## WELLSITE SUMMARY INSPECTION REPORT

Well/Facility Name:	Cameron N-06	Operator:	Strategic Oil and Gas Ltd. (SOG)
Location of Inspection:	Cameron Hills	Access method:	Helicopter
Site Contractor:	None	Status:	Compliant Suspended – Production Well
Approval Info	OA-2018-003	WID:	2067
Date of Inspection	10/SEP/2020	H2S Site:	Yes

### Summary of Inspection

Activity on site	Satisfactory (Y/N)	Comments
Site Access	Y	
Wellhead Access	Y <sup>1</sup>	<p>Although well head valves were secured and locked, the lower right valve made hissing sound when actuated less than ¼ turn. (See Photo #1)</p> <p>1. Operator notified of well head valve issue on September 11, 2020. Well Inspection was conducted on September 16, 2020, operator reported all well head valves functioned with no visible or audible leaks. Valves were greased and cycled with no issues reported. Shut in casing pressure at 6kPa and shut in tubing pressure at 5kPa.</p>
Signage	Y	
General Housekeeping	Y	
SCV Open and dead	Y	0 bubbles observed in 10 min.

#### **Additional Site Hazards:**

Potential of H2S gas exposure, personal monitors worn by inspectors.

#### **Comments and Summary:**

OROGO Inspection Team: Michael Martin (Chief Safety Officer) and Brian Heppelle (Safety Officer/Conservation Office).

#### **Documents Requested/ Collected:**

Photos and notes taken on site.

**Inspection conducted under the authority of the Oil & Gas Operations Act (OGOA) and associated regulations.**

Michael Martin S-004 / Brian Heppelle S-001

Inspected By

September 29, 2020

Date Signed



Signature of OROGO Chief Safety Officer



Photo #1: N-06 wellhead - lower right valve.



Photo #2: Wellhead and production facilities.