

WELLSITE SUMMARY INSPECTION REPORT

Well/Facility Name:	H-03/Cameron Hills	Operator:	Strategic Oil and Gas Ltd.
Location of Inspection:	Cameron Hills Production Field	Access method:	Helicopter – Great Slave Helicopters
Site Contractor:	None	Status:	Compliant Suspended – Production well
Approval Info	OA-2018-003	WID:	1940
Date of Inspection	12/SEP/2019	H2S Site:	Yes

Summary of Inspection

Activity on site	Gas migration testing and annual well inspections conducted by GChem (Contractor)		
Conditions	Satisfactory (Y/N)	Comments	
Site Access	N	No wind indicator on site. (Photo # 1) Wind indicator should be installed on well site.	
Well Head Access	N	Well head valves were not secured. (Photo # 2). All well head valves should be secured to prevent unauthorized operation.	
Signage	Y		
General Housekeeping	N	Some metal debris to the west of the well head (Likely snow covered during winter 2019 operations). Well site should be clear of debris.	
SCV Open and dead	Y	0 Bubbles in 10 min at SCV.	

Additional Site Hazards:

Potential of H2S Gas exposure, personal monitors worn by inspectors.
Signs of wildlife (tracks and scat)

Comments and Summary:

OROGO Inspection Team: Brian Heppelle (Chief Safety Officer), Pauline de Jong (Chief Conservation Officer) and Michael Martin (Safety Officer)

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/ Pauline de Jong C-002

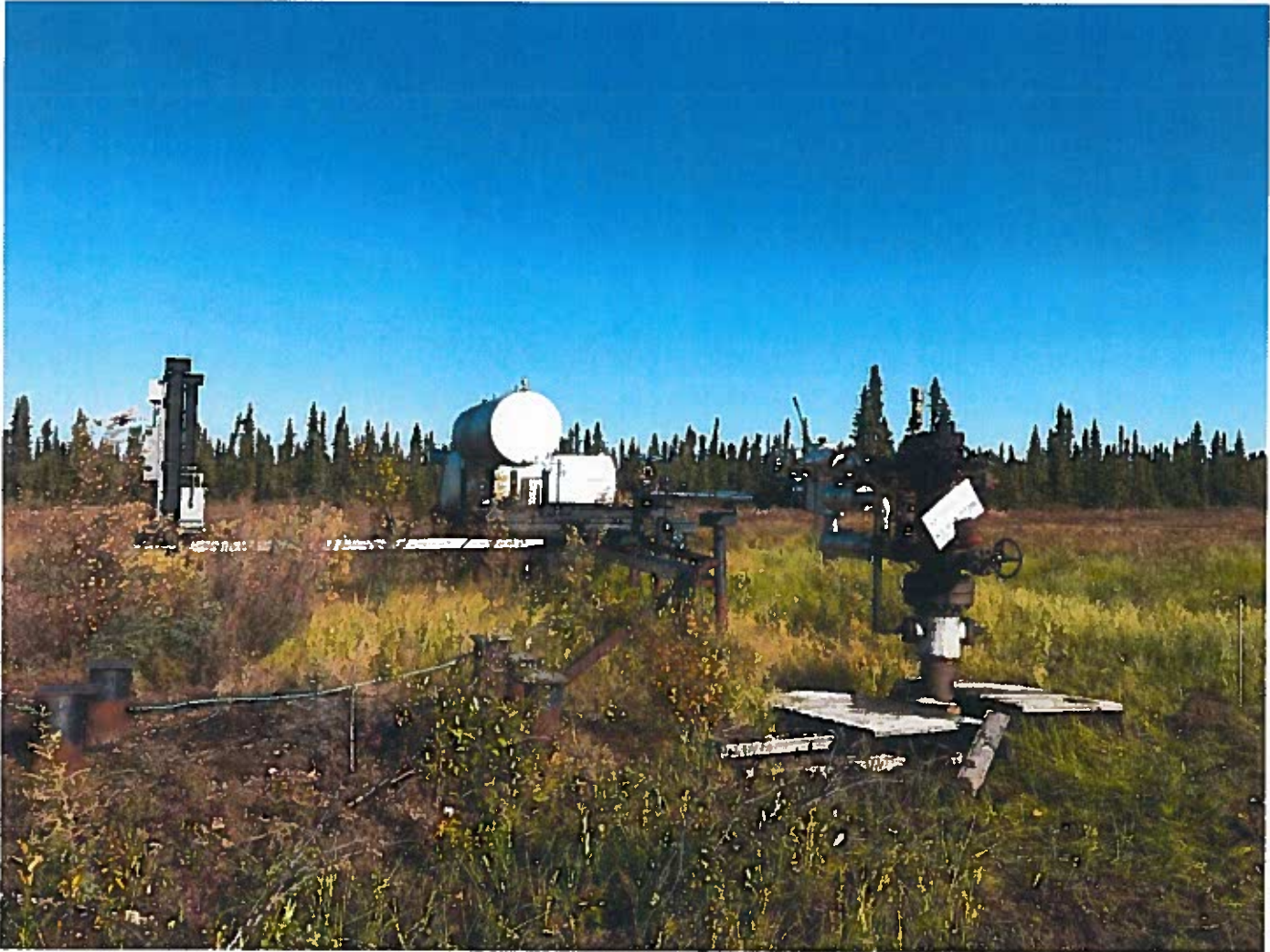
Inspected By



Signature of OROGO Chief Safety Officer

2019-12-20

Date Signed



Photo#1: Well site - No wind indicator on site. Wind indicator should be installed on well site.



Photo #2: Well head valves were not secured. All well head valves should be secured to prevent unauthorized operation