

## Gas Processing Facility Inspection Form

Section 1: General Information							
Operation Data	Inspection Data						
Operator Name:	Inspector Name:						
NW Gas Processing LLC / SROG	James Thum						
Location Name:	Area Office:						
Highway 30 Gas Processing Facility	Boise / Director's office						
Authorized Contact: Dan Johanek (208) 412-5475	Inspection Date:						
Tyler Hartung (208) 412-5475	10/19/2022 9:50 AM						
County:	Report Date:						
Payette Inspector's Signature:	10/20/2020						
/signed/ James Thum	Inspection Summary:						
/signed/ dames main	Operation appeared to be in compliance at the time of the inspection.						
Date of Signature: 10/24/2022	Issues of concern identified at the time of the inspection.						
Location Description: 4201 US 30, New Plymouth ID							
Exit 9. Facility is no longer manned 24 hours. SROG has re-located the field office to a store front located at							
112 N. Plymouth Ave, New Plymouth ID 83655. Key pa	nd entry at main gate; access code available from Dan						
or Tyler.							
Mantham Class bink alouds 50°5 in a wind							
Weather: Clear, high clouds 50°F, no wind	IDADA 20.07.02.420						
Section 2: Location of Plant	IDAPA 20.07.02.430						
1. Is the facility located at least 300 feet from :							
(Only mark N/A for Original Portion of Hwy 30 P	lant or LW Facility as constructed prior to 4/11/2015)						
A. Existing Occupied Structures?	N/A □ Yes □ No						
B. Water Wells?	⊠ N/A ☐ Yes ☐ No						
C. Canals and Ditches?	⊠ N/A ☐ Yes ☐ No						
D. Natural or Ordinary High Water Mark or Surf	ace Waters?						
2. If the answer to A or B above is no, is there expr							
Permission from the owners of the above to allo							
to be closer than 300 feet?	⊠ N/A □ Yes □ No						
3. If there is owner permission for the above to be	closer						
than 300 feet, are water wells and existing occup							
at least 100 feet from the plant?	⊠ N/A ☐ Yes ☐ No						
ar isast roo root nom and plant.	<u> </u>						
Section 3: Operations	IDAPA 20.07.02.430						
1. Has the operator notified the department of which	th wells						
by API number, are being served by the facility?							
2. Does the engretor have a flaving negret from the	IDEO2						
Does the operator have a flaring permit from the	IDEQ?						
3. Do the staff demonstrate knowledge of all operations and locations of:							
A. Emergency shut off equipment?							
1							
B Direction of Flow Lines?	Marked by arrows X Ves X No						
B. Direction of Flow Lines? C. Heat Exchangers?	Marked by arrows ⊠ Yes □ No ⊠ Yes □ No						

4.	4. Have all meters been calibrated within the past calendar year and are records of calibration maintained for the past five years?		⊠ Yes □	No
5.	Are all meters accessible and viewable?		⊠ Yes □	No
6.	Is there supervisory control and data recording system in place to monitor the liquids and gas in the facility?  SCADA system	m	⊠ Yes □	No
7.	Is all gas and liquids entering and leaving the facility accounted for within a data recording system or logbook?  SCADA system	n	⊠ Yes □	No
Section	on 4: Location Operations		IDAPA 20.	07.02.301
1.	Is the facility site fenced? A. If yes;		⊠ Yes □	No
	<ul><li>i. Was the fence installed within 60 days of completing facility construii. Does the fence appear to:</li></ul>	iction?	⊠ Yes □	No
	a. Maintain safe working conditions?		⊠ Yes □	No
	b. Secure the facility site? Note: site is no longer staffed, gate locked			No
	c. Prevent access by wildlife and livestock?			No
	·			
2.	Are chemicals stored and maintained in accordance with all applicable MSDS requirements?		⊠ Yes □	No
3.	Are all materials related to operations palletized?		Yes □	No
4.	Do all vehicles or materials on the site appear to be in use?		⊠ Yes □	No
5.	. Is there less than 5% vegetation on site?		⊠ Yes □	No
6.	Is the site free from all trash, debris, or scrap metal on site?		Yes □	No
	A. If no, is all trash, debris and scrap metal pending removal kept in a wind proof container and appear emptied regularly?	⊠ N/A	☐ Yes ☐	No
	B. If trash or debris constitutes a fire hazard, is it removed to at least 100 feet from the facility, tanks or separators?	⊠ N/A	☐ Yes ☐	No
Section	on 5: Accidents and Fires		IDAPA 20.	07.02.302
1.	Is the emergency response plan available for use or inspection?	_	Yes      □	No
	A. If yes, does the operation appear to be consistent with the response plan?		⊠ Yes □	No
2.	Is the location free of evidence of recent fires?		Yes □	No
	A If no, have they been properly reported?	⊠ N/A	☐ Yes ☐	No
3.	Ask for a spill prevention and countermeasures plan. (SPCC can be located in company office). Are they aware of it?		⊠ Yes □	No
Section	on 6: Submitted Documentation		IDAPA 20.	07 02 430

	1.	Has the operator submitted an as-built facility design plan that contains the minimum as required in rules?	$\boxtimes$	Yes 🗌	No
:	2.	Has a monthly report been submitted accounting for receipt, processing, and disposition of all gas by the gas processing facility within the reporting period per Idaho Code § 47-324 (1) (b)?	N/A ∑	∐ Yes □	] No
		A. Was this report received by the 14th day following the end of the second month following the reporting period?	N/A ⊠	] Yes □	No
Sec	tio	n 7: Tank Batteries	ID	APA 20.	.07.02.420
	1.	Are all tank batteries located at least 300 feet from any existing: (Note: constru	icted p	rior to 4/	15/2015)
		A. Occupied structures?	$\boxtimes$	Yes 🗌	No
		B. Water wells?	$\boxtimes$	Yes 🗌	No
		C. Canals?		Yes 🖂	No
		D. Ditches?		Yes 🖂	No
		E. Natural or ordinary high water mark of surface waters?	$\boxtimes$	Yes 🗌	No
:	2.	Is location at least 50 feet from highways when measured			
		from outermost portion of the tank dike?	$\boxtimes$	Yes 🗌	No
;	3.	Are all tanks containing produced fluids or crude oil surrounded by tank dikes?	$\boxtimes$	Yes 🗌	No
	4.	Are all tanks equipped to receive produced fluids surrounded by tank dikes?	$\boxtimes$	Yes 🗌	No
		A. If yes;			
		i. Do the dikes have a capacity of at least 1 $\frac{1}{2}$ times the volume of the largest tank?	$\boxtimes$	Yes 🗌	No
		ii. Is all piping and manmade improvements that perforate the dike wall or tank battery floor sealed to a minimum radius of 12" from outside edge of the piping or improvement?	$\boxtimes$	Yes 🗌	No
		iii. Are valves and quick-connect couplers at least 18" from inside wall of tank dike? Outside with shut-off, spill control devices (see #	5) 🖂	Yes 🗌	No
		iv. Is vegetation on top and outside surface properly maintained?	$\boxtimes$	Yes 🗌	No
		<ul><li>v. Is a ladder or other permanent device installed over the tank dike to access the containment reservoir?</li></ul>	$\boxtimes$	Yes 🗌	No
		vi. Is containment reservoir free of vegetation, storm water, produced fluids, other oil and gas field related debris, trash or flammable material?	$\boxtimes$	Yes 🗌	No
;	5.	Do drain lines have a valve installed, closed and capped off if not in use?	$\boxtimes$	Yes 🗌	No
	Se	ction 8: Inspection Comments			
(	Со	mments and Issues of Concern:			
	NG	D psi noted on gauges into Williams gateway.  SL tanks from south to north: 30%-40%-30%-34% full based on outside gauges spare scavenger unit was stored near the NGL loading station, some recently-denot yet been moved inside the portable storage/spill containment berm. Broke berm.	elivere		

Leak repair tags noted at condensate / NGL outlet lines to storage tanks.

Some general clean-up needed, otherwise the facility looked good. 21 photos taken, uploaded to files.

## Section 9: Attachments

List any and all attachments including photos, samples, documents, etc.

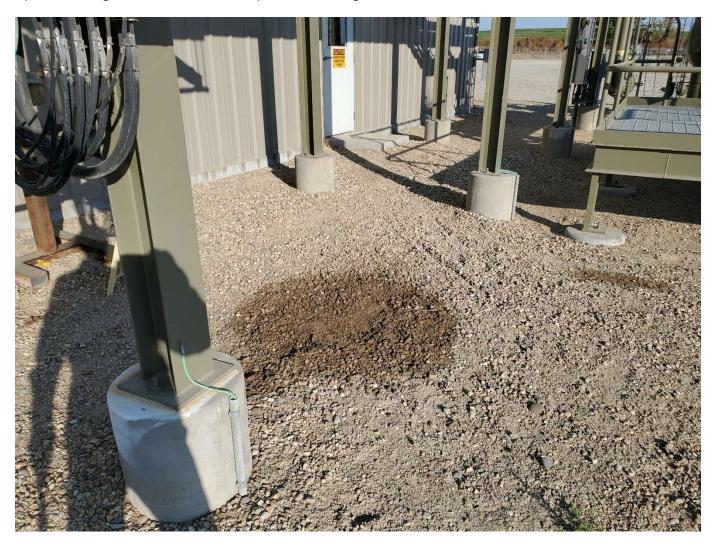
Gas separation/treatment unit, south side of facility, maintenance in progress.



Condensate / NGL flow line repair tags, SW side of facility.



Spill stain on gravel, east side of compressor building.



Inside of compressor building, ongoing maintenance.



Unknown electrical connection between condensate storage tanks and NGL tanks, view North.



Broken pallet holding chemical tanks inside portable spill berm. NW side of faclity, view West.



View south of west perimeter of portable spill containment berm, gravel staining.

