Gosney & Sons, Inc.
40 CFR Part 60 Subpart OOOOa
Annual Report

1. General Information

Company name and address

Gosney & Sons, Inc.
P O Box 367
Bayfield, CO 81122

Identification of each affected facility

Gas wells

Gosney #5-A
Gosney #1
Gosney #2

See description of site location for each affected facility in the detail below.

Begin and end date of report

August 2, 2017 through August 2, 2018

Certification

"Based on the information and belief formed after reasonable inquiry, the statements and information in this document are true, accurate and complete."

(b) (6) [redacted]

Don L. Gosney, President
Gosney & Sons, Inc.

2. Gas well affected facilities

None

3. Centrifugal compressors

None

4. Reciprocating compressors

None

5. Pneumatic controllers

Gosney #5-A well
NE4 Section 12, T33N, R7W, NMPM La Plata County, Colorado

(b) (9) [redacted]
API# 05-067-09858

60.5420(b)(5)(i) Replaced pneumatic controller on separator dump valve with Wellmark Mizer no-bleed pilot valve in September 2017.
60.5420(b)(5)(ii) N/A – less than 6scf/hr bleed rate.
60.5420(b)(5)(iii) Deviations – none.

Gosney #1 well
NW4 Section 14U, T34N, R7W, NMPM La Plata County, Colorado
(b) (9) [redacted]
API# 05-067-06570

60.5420(b)(5)(i) Replaced pneumatic controller on separator dump valve with Wellmark Mizer no-bleed pilot valve in July 2018.
60.5420(b)(5)(ii) N/A – less than 6scf/hr bleed rate.
60.5420(b)(5)(iii) Deviations – none.

Gosney #2 well
SW4 Section 14U, T34N, R7W, NMPM La Plata County, Colorado
(b) (9) [redacted]
API# 05-067-06729

60.5420(b)(5)(i) Replaced pneumatic controller on separator dump valve with Wellmark Mizer no-bleed pilot valve in July 2018.
60.5420(b)(5)(ii) N/A – less than 6scf/hr bleed rate.
60.5420(b)(5)(iii) Deviations – none.

6. Storage vessels

None

7. Collection of fugitive emissions components

None

8. Pneumatic pumps

None

9. Performance tests

None

10. Combustion control device tests

None

12. Certification of closed vent system

None