





## Hawk 9 Federal Battery NMN025604

Hawk 9A Fed #1 ✓	API # 30-015-29143
Hawk 9A Fed #2 ✓	API # 30-015-29479
Hawk 9B Fed #3 ✓	API # 30-015-29154
Hawk 9B Fed #4 ✓	API # 30-015-29480
Hawk 9E Fed #5 ✓	API # 30-015-29025
Hawk 9E Fed #6 ✓	API # 30-015-29097
Hawk 9F Fed #7 ✓	API # 30-015-29026
Hawk 9F Fed #8 ✓	API # 30-015-29093
Hawk 9G Fed #10 ✓	API # 30-015-29634
Hawk 9H Fed #11 ✓	API # 30-015-29156
Hawk 9H Fed #12 ✓	API # 30-015-29481
Hawk 9I Fed #13 ✓	API # 30-015-29515
Hawk 9I Fed #14 ✓	API # 30-015-29482
Hawk 9J Fed #15 ✓	API # 30-015-29516
Hawk 9J Fed #16 ✓	API # 30-015-29483
Hawk 9O Fed #17 ✓	API # 30-015-29484

025604

BUREAU OF LAND MANAGEMENT  
Carlsbad Field Office  
620 East Greene Street  
Carlsbad, New Mexico 88220  
575-234-5972

6/27/2013

Condition of Approval to Flare Gas

1. Report all volumes on OGOR reports.
2. Comply with NTL-4A requirements
3. Subject to like approval from NMOCD
4. **Flared volumes will still require payment of royalties**
5. Install gas meter on vent/flare line to measure gas prior to venting/flaring operations if it is not equipped as such at this time. Gas meter to meet all requirements for sale meter as Federal Regulations and Onshore Order #5.
6. This approval does not authorize any additional surface disturbance.
7. Submit updated facility diagram as per Onshore Order #3.
8. Approval not to exceed 90 days for date of approval.
9. Submit Subsequent Report with actual volumes of gas flared for each month gas is flared.
10. If flaring is still required past 90 days submit new request for approval.
11. If a portable unit is used to flare gas it must be monitored at all times.
12. Comply with any restrictions or regulations when on State or Fee surface.

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