

PLUG AND ABANDONMENT PROCEDURE

Dove 22N-13HZ

- | Step | Description of Work |
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| 1 | This well only has 9 5/8" surface casing cemented to surface. MI and ensure location is safe for wireline. |
| 2 | MIRU WL. RIH 9 5/8" CIBP to 80'. Set CIBP. |
| 3 | Instruct wireline contractors to e-mail copies of all job summaries and invoices to rscDJVendors@anadarko.com within 24 hrs of the completion of the job. |
| 4 | Supervisor submit paper copies of all invoices and reports to Joleen Kramer. |
| 5 | Excavation crew to notify One Call to clear excavation area around wellhead. |
| 6 | Excavate hole around surface casing enough to allow welder to cut 9 5/8" casing minimum 5' below ground level. |
| 7 | Welder cut 9 5/8" casing minimum 5' below ground level. |
| 8 | MIRU ready cement mixer. Use 4500 psi compressive strength cement, (NO gravel) fill stubout. |
| 9 | Spot weld on steel marker plate. Marker should contain Well name, Well number, legal location (1/4 1/4 descriptor) and API number. |
| 10 | Properly abandon flowlines per Rule 1103. |
| 11 | Back fill hole with fill. Clean location, level. |
| 12 | Submit Form 6 to COGCC ensuring to provide 'As performed' WBD identifying operations completed. File electronic Form 42 once abandonment complete. |