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Temporary Form 3160-13
(September 1993)UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
INSPECTION RECORD - ABANDONMENT

Date	10-23-95	District	RDO
Location (S-T-R)	F-26-18-33	Operator	Santa Fe Exp.
Field Area	South Confin	Contractor and Rig	United Gas Search
County	Lea	Lease No.	NM 57534
State	NM	Type of Well	depleted - Sun Fed. #1
Inspector	A. Conter	INC Issued	

*Dry Hole, Depleted Producer, Service, Water Well, etc.

	WITNESSED		
	YES	NO	N/A
1. Plugs spotted across perforations (if casing set)?			✓
2. Plugs spotted at casing stubs?			✓
3. Open hole plugs spotted as specified?			✓
4. Retainers, bridge plugs, or packers set as specified?	✓		
5. Cement quantities as specified?	✓		
6. Method of verifying and testing plugs as specified?	✓		
7. Pipe withdrawal rate satisfactory after spotting plugs?	✓		
8. All annular spaces plugged to surface?	✓		

Plug Tested: ☐ No ☒ Pressured ☐ Tagged

If tested, which plug(s):

Bottom Plug: Type Plug CIBP 4250' Depth(s) 4250'-4175' Amount of Cement 20 SKS CLASS 'C'
Pressure tested to 600 PSI for 30 min. - Held OK

Stub Plug: Type Plug _____ Depth(s) _____ Amount of Cement _____

Intermediate Plug: Type Plug Salt plug Depth(s) 2950'-2816' Amount of Cement 35 SKS CLASS 'C'
did not perf. - procedure has 5400' of 8 5/8" csq. cement to 1" to surface

Surface Shoe Plug: Amount of Cement 13 3/8" csq. 542'-408' Top of Plug 35 SKS CLASS 'C'

Other: Type of Plug Surface Depth(s) 60' to surface Amount of Cement 20 SKS CLASS 'C'

Cement and mechanical plug placement data (attach service company report, if available):

Remarks: Mud circulated to surface after pressure testing CIBP

8 5/8" csq. - 32" mud @ 3.85' per SK CLASS 'C'

Office Time	Travel Time	Inspection Time
AJRS Inspection Code		

2.0

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RFO

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