Form 3180-5 (June 1990)

N. M. CIL CONS. COM. SIDNORM APPROVED
DEPARTMENT OF THE INTERIOR
HOBBS. NEW MEXICO DESCRIPTION AND MANAGEMENT

N. M. CIL CONS. COM. SIDNORM APPROVED
Budget Bureau No. 1004-0135
HOBBS. NEW MEXICO DESCRIPTION AND MANAGEMENT

CUMPRY NOT	OFE AND DEPOSITE ON INC. I.C.	LC 031670 B
	ICES AND REPORTS ON WELLS	3. If Indian, Allottee or Tribe Name
not use this form for proposals to drill or to of Use "APPLICATION FOR PERMIT -" f		
		7. If Unit or CA, Agreement Designation
	IT IN TRIPLICATE	
Type of Well		
X OI Gas INJECTION Other		3. Well Name and No.
Name of Operator		Semu McKee Well #51
CONOCO INC.		3. API Well No.
Address and Telephone No.		30 025 07824
10 DESTA DR. STE 100W, MIDLAND, TX. 797 ocation of Well (Footage, Sec., T., R., M., or Survey Description		10. Field and Pool, or Exploratory Area
	~,	Warren, McKee, Simpson
SURFACE: 1650' FNL & 330' FEL TD: Sec 19, T20S, R38E		11. County or Parish, State
, .		LEA, NM
CHECK APPROPRIATE BOX(s) TO I	NDICATE NATURE OF NOTICE, REPORT,	OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	ON
Notice of Intent	Abendonment	Change of Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other	Dispose Water
	well put on production	(Note: Report results of multiple compidies on Well (Compietes or Resemptation Report and Log form.)
directionally drilled, give subsurface locations and measur	If pertinent details, and give pertinent dates, including estimated of pertinent dates, including estimated of pertinent to and true vertical depths for all markers and zones pertinent to after clean out and run production tubing, pun	this work.)*
directionally drilled, give subsurface locations and measured 1-26-96: Well put back on production at	red and true vertical depths for all markers and zones pertinent to	np & rods.
1-26-96: Well put back on production at	red and true vertical depths for all markers and zones pertinent to	this work.)*
1-26-96: Well put back on production at	ired and true vertical depths for all markers and zones pertinent to ifter clean out and run production tubing, pun	np & rods.
1-26-96: Well put back on production at	ined and true vertical depths for all markers and zones pertinent to ifter cliean out and run production tubing, pun $ \frac{ACC}{=OR} $	DEPTED RECORD
1-26-96: Well put back on production at	ined and true vertical depths for all markers and zones pertinent to ifter cliean out and run production tubing, pun $ \frac{ACC}{=OR} $	DEPTED RECORD SE SE SLDEFAZ 25
1-26-96: Well put back on production at LW9H 232 (SQ 24)	ined and true vertical depths for all markers and zones pertinent to ifter cliean out and run production tubing, pun $ \frac{ACC}{=OR} $	DEPTED RECORD SE SE SLDEFAZ 25
1-26-96: Well put back on production at	ined and true vertical depths for all markers and zones pertinent to ifter cliean out and run production tubing, pun $ \frac{ACC}{=OR} $	DEPTED RECORD 1 0 1096
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1-26-96: Well put back on production at HOE DS 1H 96 HOE	ined and true vertical depths for all markers and zones pertinent to ifter cliean out and run production tubing, pun $ \frac{ACC}{=OR} $	DEPTED RECORD SE SE SLDEFAZ 25
1-26-96: Well put back on production at HOEPS HOPES HO	Ann E. Ritchie	DEPTED RECORD 10 1096
1-26-96: Well put back on production at 1-26-9	Ann E. Ritchie Title REGULATORY AGENT	DEPTED RECORD 20 1396 LDEFAZ 25 11 36
1-26-96: Well put back on production at HOERS. HOW I Signed Washington and measure of the substitute and absect Signed Washington and Market and Aller and A	Ann E. Ritchie	DEPTED RECORD 10 1096