Form 9-331 a (Feb. 1951)

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(SUBMIT IN TRIPLICATE)

	Land Office
	Lease No. 14242
RIOR	Unit

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

SUNDRY NOTICES AND REPORTS ON WELLS

SUBSEQUENT REPORT OF WATER SHUT-OFF
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
SUBSEQUENT REPORT OF ALTERING CASING.
of the british of Repair
SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
<u> </u>

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Cockburn-Federal			New Mexico.		
Well No. 3 is located	ed 2 31 0_ft.	from $\begin{cases} \mathbf{N} \\ \mathbf{S} \end{cases}$ line	and 1650 ft. fror	$ \mathbf{m} \left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W}_{\mathbf{k}} \end{array} \right\} $ line of so	ec. <u>33</u>
(½ Sec. and Sec. No.)		(Range)			
in 1 jarar (Field)		County or Subdivision)	New	State or Territory)	

The elevation of the derrick floor above sea level is 4075 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

rell drilled by Barney Cockburn in 1951 to To of 4539feet, setting 7" casing at 4321 feet. Would like to deepen to approximately 4720 feet with Rotary, reverse circulation and if oil section is encountered, out 5% liner from TD back to approviously 4200 feet or run a new states of 4% casing.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Be R. Denius et al

Address Box 565

By Title Co-owner