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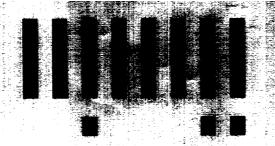
Buchet Bureau No. 42-Röbb.i. ... Approval expires 11-30-40.

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Las - Gruces
Lease No. 061641
Unit

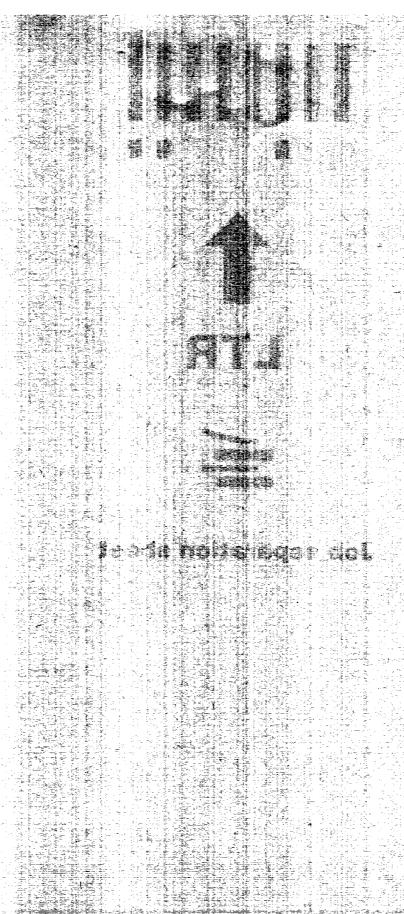
SUNDRY NOTICES AN	ID REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MARK NA	(Ture of report, notice, or other data)
"Garper-Bosworth"	October 14 , 19 49 ${\mathbb{N}} $ line and 1980 ft. from ${\mathbb{N}} $ line of sec
CT S S 21 S (Twp.) (Twp.)	31 E. NVPM Range) (Meridian)
Fedge (Field) (County or	Subdivision) (State or Territory)
The elevation of the derrick floor above sea leve	
	S OF WORK
(State names of and expected dopths to objective sands; show sizes, ing points, and all oth	, weights, and ${ m longth}$ s of proposed casings; indicate mudding jobs, cementer important proposed work)
heavy and and a 20 mak cement, plug a at 3550, heavy and to 2550, 15 sad	coment plug 2550' back to 2475'. The second to surface where a 10 sack
(Confirmed in verbal conversation bet	tween John A. Frost and Marshall Rowley September 29, 1949.)
	the bush Colorinal Survey before convenience may be commanded
	riting by the Geological Survey before operations may be commenced.
Company T. M. Bosworth	
Address c/c Varshall Rowley	
Carpor Building	Ву
	Title Designated Agent
New ACAL	country office 10-8207-2







Job separation sheet



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	Las-Gruces
Lease No	061641
Unit	

SUNDRY NOTICES A	IND REPORTS ON WELLS
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS. NOTICE OF INTENTION TO TEST WATER SHUT-OFF. NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE. NOTICE OF INTENTION TO PULL OR ALTER CASING. NOTICE OF INTENTION TO ABANDON WELL.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF REDRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)
	om ${\mathbb{N} \atop S }$ line and 1980 ft. from ${\mathbb{N} \atop W }$ line of sec.
97 3 5 27 S ()4 Sec. and Sec. No.) (Twp.)	(Range) (Meridian) West Lexi CO (State or Territory)
	ILS OF WORK
	zes, weights, and lengths of proposed casings; indicate mudding jobs, cement- other important proposed work)
heavy and and a 20 mck cement, plug at 34501, heavy and to 25501, 15 satisfies or balt at 25501. Heavy and because the from 9501 back to 2751.	ged as follows: From 4504' back to 3990' run from 3990' to 3687', pipe parted ack cement plug 2550' back to 2475'. eack to 950' top of salt and a 15 sack. Heavy mud to surface where a 10 sack placed in cement and location cleaned
(Confirmed in verbal conversation b	between John A. Frost and Marshall Rowley September 29, 1949.)
I understand that this plan of work must receive approval in	n writing by the Geological Survey before operations may be commenced.
Company T. W. Rosworth	
Address c/c Marshall Nowley	•
Corpor Building	
Artosize;	Title Designated Agent

U. S. GOVERNMENT PRINTING OFFICE 16-5487-8







Job separation sheet

(SUDMIT IN TRIPLICATE)

UNITED STATES

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(Indicate above by check ma	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)
Gerper-Besporth	from ${\mathbb{N} \atop S}$ line and 1980 ft. from ${\mathbb{N} \atop W}$ line of sec. 8
(% See, and See, No.) (Twp.)	
The elevation of the derrick floor above sea	level is _3447 ft.
	AILS OF WORK
(State names of and expected depths to objective sands; show ing points, and	sizes, weights, and longths of proposed casings; indicate mudding jobs, cementall other important proposed work)
Describer 1, 1949, this well was placed mad and a 20 mak cement, placed 54501, heavy mud to 25501, 15 hade of selt at 25501. Heavy mud calent play from 9501 back to 275 exhaut play set, regulation marks and leveled.	agged as follows: From 4504' back to 3990' ag run from 3990' to 3557', pipe parted sack coment plug 2550' back to 2475'. back to 950' top of salt and a 15 sack '. Heavy mud to surface where a 10 sack r placed in coment and location cleaned
(Conditmed in verbal conversation	between John A. Frost and Marshall Rowley September 29, 1949.)
	al in writing by the Goological Survey before operations may be commenced.
Company T. M. Bosworth	
Address c/c Marshall Nowley	
Corpor Building	By
A2688269-1-1-2-25	Title Designated Agent







Job separation sheet

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(SUDMIT IN TRIPLICATE)

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DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

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Lease No	061641
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(INDICATE ABOVE BY CHECK MARK	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
*Gerper-Bosyorth" Well No. 1 is located 660 ft. fr	$\frac{0 \text{ circher 14}}{\text{com} \left\{ \begin{array}{c} \mathbb{Z} \\ \mathbb{S} \end{array} \right\} \text{ line and } \frac{1920}{1920} \text{ ft. from } \left\{ \begin{array}{c} \mathbb{Z} \\ \mathbb{W} \end{array} \right\} \text{ line of sec.} \qquad \mathbb{S}$
(6. See, and See, No.) (Twp.)	
The elevation of the derrick floor above sea le	
	AILS OF WORK sizes, weights, and lengths of proposed casings; indicate mudding jobs, comentatories important proposed work)
Ostobor 1, 1949, this well was plants and a 20 mak cament, plunch 34501, heavy mud to 25501, 15 s. Manual of self of 25501. Heavy mud	gged as follows: From 4504' back to 3990' grun from 3990' to 3687', pipe parted ack coment plug 2550' back to 2475'. back to 950' top of salt and a 15 sack. Heavy mud to surface where a 10 sack placed in cament and location cleaned
(Confirmed in verbal conversation	between John A. Frost and Marshall Rowley September 29, 1949.)
	in writing by the Geological Survey before operations may be commenced.
Company T. Boswarth	
Address c/c Narshall Rowley-	
<u> </u>	By
<u>&</u> 224003±0,	Title Dosignated Agent