

(SUBMIT IN TRIPLICATE)

3, 00**8**Y

UNITED STATES

Budget Form A			o. 42-R35	8.4.
Land Offic	•			
Lease No.	M	CS	0122	
2á_				-2

DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

		1	AUDITOURNE DEPORT OF WATER CHIEF OFF
	TENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF
	TENTION TO CHANGE PLANS	1	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
	TENTION TO TEST WATER SI		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
	TENTION TO RE-DRILL OR F TENTION TO SHOOT OR ACII		SUBSEQUENT REPORT OF ABANDONMENT.
	TENTION TO SULL OR ALCE	1	SUPPLEMENTARY WELL HISTORY
	TENTION TO ABANDON WELL	i	iorkover
	<u></u>		
	(INDICATE AI	BOVE BY CHECK MAR!	K NATURE OF REPORT, NOTICE, OR OTHER DATA)
			June 17, 1964, , 19
			(**)
ell No. 3	-2A is located	330 ft. from	$\left\{\begin{array}{c} \mathbb{Z} \\ \mathbb{S} \end{array}\right\}$ line and 990 ft. from $\left\{\begin{array}{c} \mathbb{Z} \\ \mathbb{W} \end{array}\right\}$ line of sec. 8
			(~) 93 to
(1/4 Sec.	Section 8 and Sec. No.)	(Twp.)	(Range) (Meridian)
sprock Q		Chaves	New Mexico
	(Field)	(County	or Subdivision) (State or Territory)
1	Alex dennials Ac	or above sea le	evel is 4052' ft. (GL)
ne elevatio	on of the derrick ho	of above sea ic	YCI IS INTERNAL IC.
		DETA	ILS OF WORK
tate names of	and expected depths to obj	ective sands; show si ing points, and all	izes, weights, and lengths of proposed casings; indicate mudding jobs, ceme other important proposed work)
Tested w Flowed 2 Killed y	cell for respons 24 hours; 2 berr	e to water it els oil, FT:	flood. (Hell originally temporarily abandon P 300#.
Tested w Flowed 2 Killed w 24 hours	cell for respons 24 hours; 2 berr	e to water in the sels oil, FT tubing set no water, in	flood. (Hell originally temporarily abandon P 300#. t at 2660!. Opened well on 3/4" choke, floors TSTE, FTP 90%.
Tested w Flowed 2 Killed > 24 hours	mell for respons 24 hours; 2 barr mell. Ran 2-3/8 1, 1 barres oil,	e to water in the sels oil, FT tubing set no water, in	flood. (Hell originally temporarily abandon P 300#. t at 2660!. Opened well on 3/4" choke, floors TSTE, FTP 90%.
Tested w Flowed 2 Killed v 24 hours	mell for respons 24 hours; 2 barr mell. Ran 2-3/8 1, 1 barrer eil, stored to eil pr	te to water in the to water in the cil, FTi tubing set no water, in the conduction state.	flood. (Hell originally temporarily abandon P 300#. t at 2660'. Opened well on 3/4" choke, floors TSTE, FTP 90%. atus. RECEIVED JUN 1 9 1964
Tested w Flowed 2 Killed v 24 hours	mell for respons 24 hours; 2 barr mell. Ran 2-3/8 1, 1 barrer eil, stored to eil pr	te to water in the to water in the cil, FTi tubing set no water, in the conduction state.	flood. (Hell originally temporarily abandon P 300#. t at 2660'. Opened well on 3/4" choke, floors TSTE, FTP 90%. atus. RECEIVED JUN 1 9 1964 In writing by the Gold Geal Carry y before operations may be commenced.
Tested w Flowed 2 Killed v 24 hours Well res	mell for response to hours; 2 barrell. Ran 2-3/8 to larger oil, stored to oil produce that this plan of work me	to water in the to water in the to water in the soil, FT in tubing set no water, in the control of the state in the state	flood. (Fell originally temporarily abandon P 300%. t at 2660'. Opened well on 3/4" choke, floors ToTr, FTP 90°. RECEIVED JUN 191964 In writing by the Colorical Carry before operations may be commenced.
Tested we Flowed 2 killed was 24 hours well res	mell for response to hours; 2 barrell. Ran 2-3/8 a, 1 barrel oil, stored to oil produce that this plan of work mer Phillips Petro	to water in the to water in the to water in the soil, FT in tubing set no water, in the control of the state in the state	flood. (Fell originally temporarily abandon P 300%. t at 2660'. Opened well on 3/4" choke, floors ToTr, FTP 90°. RECEIVED JUN 191964 In writing by the Colorical Carry before operations may be commenced.
rested we Flowed 2 killed we 24 hours well res	mell for response to hours; 2 barrell. Ran 2-3/8 a, 1 barrel oil, stored to oil produce that this plan of work mer Phillips Petro	to water frels oil, FTi tubing set no water, groduction state approval in the Company	flood. (Hell originally temporarily abandon p 300%. t at 2660'. Opened well on 3/4" choke, floors ToTr, FTP 90". RECEIVED JUN 191964 In writing by the Colorical Caryey before operations may be commenced.