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(SUBMIT IN TRIPLICATE)

UNITED STATES

DEPARTMENT OF THE INTERIOR

Land

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.

and Office	Santa	Fe
	7747 2B	

U78137

GEOLOGICAL SURVEY

Unit E. E. Klliett *B*

CLINDDV	NOTICES	AND	REPORTS	ON	WELLS
SUNDRI	MOTICES	AND	KLIOKID	•••	

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLA NOTICE OF INTENTION TO TEST WATER		SUBSEQUENT R	EPORT OF WATER SHUT-OFF	
NOTICE OF INTENTION TO TEST WATER	NS		FRONT OF SUCCING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WATER		- i li	EPORT OF SHOOTING OR ACIDIZING	
	SHUT-OFF		EPORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO RE-DRILL OF	R REPAIR WELL	1 11	REPORT OF ABANDONMENT	
NOTICE OF INTENTION TO SHOOT OR	ACIDIZE		RY WELL HISTORY	X
NOTICE OF INTENTION TO PULL OR AL	TER CASING		THE TOTAL THE TOTAL THE TANK T	
NOTICE OF INTENTION TO ABANDON W	EL,L			
(INDICATI	E ABOVE BY CHECK MA	ARK NATURE OF REPORT,	NOTICE, OR OTHER DATA)	
E. E. Elliott "5"		Farmingto	n, New Mexico Nove	ber 6, 19.57
Vell No. 1 is locate	ed 1650 ft. fr	rom_{-} $\begin{cases} \frac{1}{S} \\ \frac{1}{S} \end{cases}$ line and	1650 ft. from line	of soc. 27
3%/4 Section 27	T-30-N	R-9-¥	N.M.P.M.	
(½ Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)	OIL COM. CO.
Blanco-Hesaverds	Sen Jua	inty or Subdivision)	(State or Territe	D " (1014) " (5° 3/5
(Field) The elevation of the derrick	•			or con
State names of and expected depths to	objective sands; sho ing points, and	w sizes, weights, and ien I all other important pro	gths of proposed casings; indicate r posed work)	helten mu
Workover rig was move Hole was then cleaned then run 4049-4933' a with 150 sacks of our pressure (special ter shots per foot 4753-	and semented ment. Drillo st) which he 58, 4778-98,	Elliott "B", Was to a total with 240 sack ed plug to 491 ld with no dro	of cement, Cement O'. Tested pipe with p in pressure. Per 1-64, 4871-84. These	iner was ted top of liner th 2500 pounds forated with two forastions nounds sand.
Workover rig was move Hole was then cleaned then run 4049-4933 and with 150 sacks of our pressure (special ter shots per foot 4753-4 were then sand water Formation broke at 20 minute. Set bridge of held ok. Perforate of sand water frac but 1000 gallons mud acts acid on perforations I understand that this plan of wor	and semented ment. Drille of which he st. which he st. 4778-98, fracked wit 500 pounds P plug at 4350 4182-4218, 4 was unable to and initial for one house k must receive approximately.	Elliott "B", Was to a total with 240 sack ed plug to 491 ld with no dro 4807-38, 4851 h 50,000 galle researe. Aver 229-4313, with to pump more that pressure 210 ar. Sand water ovalin writing by the Ge	is of coment, Cement, O'. Tested pipe with the pipe with pipe in pressure. Per 1-64, 4871-84. These water and 70,000 rage injection rate with 1200 pounds pre 1 two shots per foot han 6 HPM at 2500 per 100% broke back to 1 or fracked with 33,000 per 100 p	iner was ted top of liner th 2500 pounds forated with two forations pounds sand. 6.3 barrels per soure which Attempted to unds. Pumped 700 pounds. Left O gallons water age commerces side.
Workover rig was move Hole was then cleaned then run 4049-4933 and with 150 sacks of our pressure (special ter shots per foot 4753- were then sand water Formation broke at 2 minute. Set bridge held ok. Perforate send water free but 1000 gallons mud acid	and semented ment. Drille of which he st. which he st. 4778-98, fracked wit 500 pounds P plug at 4350 4182-4218, 4 was unable to and initial for one house k must receive approximately.	Elliott "B", Was to a total with 240 sack ed plug to 491 ld with no dro 4807-38, 4851 h 50,000 galle researe. Aver 229-4313, with to pump more that pressure 210 ar. Sand water ovalin writing by the Ge	is of coment, Cement, O'. Tested pipe with pipe in pressure. Per 1-64, 4871-84. These was water and 70,000 rage injection rate with 1200 pounds pre 1 two shots per foot han 6 HPM at 2500 per 100% broke back to 1 or fracked with 33,000 per 100% broke back to 1 or fracked with 300% broke	iner was ted top of liner th 2500 pounds forated with two forations pounds sand. 6.3 barrels per soure which Attempted to unds. Pumped 700 pounds. Left O gallons water app. commerces side.
Morkover rig was move Hole was then cleaned then run 4049-4933 and with 150 sacks of our pressure (special ter- shots per foot 4753-4 were then sand water Formation broke at 20 minute. Set bridge of held ok. Perforate and sand water free but 1000 gallons mud acti- acid on perforations I understand that this plan of wor Company Pan American	and semented ment. Drille of which he st. which he st. 4778-98, fracked wit 500 pounds P plug at 4350 4182-4218, 4 was unable to and initial for one house k must receive approximately.	elliott "B", Was to a total with 240 sack ed plug to 491 ld with no dro 4807-38, 4851 h 50,000 gallerseure. Aver 229-4313, with an pump more that pressure 210 ir. Sand water ovalin writing by the German are poration.	is of coment, Cement O'. Tested pipe will op in pressure. Per -64, 4871-84. These mas water and 70,000 rage injection rate ith 1200 pounds pre ith 1200 pounds pre in two shots per foot man 6 MPM at 2500 per 100% broke back to 1 r fracked with 33,000 cological Survey before operations ORIGINAL S	iner was ted top of liner th 2500 pounds forated with two forations pounds sand. 6.3 barrels per soure which Attempted to unds. Pumped 700 pounds. Left 0 gallons water see CHARLES side.
Workover rig was move Hole was then cleaned then ran 4049-4933 and with 150 sacks of cent pressure (special tent shots per foot 4753-4 were then sand water Formation broke at 25 minute. Set bridge to held ok. Perforate send water free but 1000 gallons mud acti- actid on perforations I understand that this plan of work Company Pan American	and semented ment. Drille st) which he st, 4778-98, fracked wit 500 pounds P plug at 4350 4182-4218, 4 was unable to and initial for one house k must receive approximately approximatel	elliott "B", Was to a total with 240 sack ed plug to 491 ld with no dro 4807-38, 4851 h 50,000 gallerseure. Aver 229-4313, with an pump more that pressure 210 ir. Sand water ovalin writing by the German are poration.	is of coment, Cement, O'. Tested pipe with pipe in pressure. Per 1-64, 4871-84. These was water and 70,000 rage injection rate with 1200 pounds pre 1 two shots per foot han 6 HPM at 2500 per 100% broke back to 1 or fracked with 33,000 per 100% broke back to 1 or fracked with 300% broke	iner was ted top of liner th 2500 pounds forated with two forations pounds sand. 6.3 barrels per saure which Attempted to unds. Pumped 700 pounds. Left 0 gallons water app. Three side. IGNED BY

and 33,000 psunds sand. Formation broke at 2500 pounds pressure. Average injection rate 40 RPM.

Preliminary test 10/22/57, 8592 MCFFD Pitot tube measurement.