

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten **MORPATE** the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, ations, results of shooting well, results of test of casing shut-off, result of plugging cf well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

	DRILLING OPERA-	REPORT ON	REPAIRING WELL	
REPORT ON RESULT OF SI ICAL TREATMENT OF			PULLING OR OTHERWIS	E
EPORT ON RESULT OF T SHUT-OFF	TEST OF CASING	X REPORT ON	DEEPENING WELL	
REPORT ON RESULT OF P	PLUGGING OF WELL			
	Midland	l, Texas	Ostober 14, 1	.94.6
DIL CONSERVATION COM SANTA FE, NEW MEXICO. Gentlemen:	MISSION,	Place	Date	
following is a report on the v	work done and the results Company J. J	s obtained under the hea Hardison et al "	ding noted above at the "B" Well No.	
SW/4 of SE/4	overator	, 81-8	well No , R,	
	Field,	Let L1 and October 12.		
The dates of this work were as Notice of intention to do the	5 IVII0 # 5			48
ested O.K. Comented O5 sneks El Toro Reg O-11-46. Ran Hellibu ement behing 5-1/2"	second stage thro plar eccent. Stop arton temperature sasing at 1855'.	mgh perforations oped plug at 5410' survey after same Ran tubing and dr	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta	5410' with 15 A.M. ound top c
05 sacks El Toro Reg .0-11-46. Ran Hellibu ement behing 5-1/2" Displaced mud with we	second stage thro pular example. Step arton temperature sasing at 1855'. Iter to cover perf (. 10-12-46. Teste	wigh perforations oped plug at 5410' survey after come Ran tubing and dr oragions and test of 0.X. Drilled ou	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" ensing wit t battom plug to 657	5410' with 15 A.H. ound top o ge coment h 1000f ma
Costed O.K. Command Costed O.K. Command Coll-46. Ran Hellibu Commant behing 5-1/2" Displaced mud with we pressure at 11:00 P.M	second stage thro pilar eccent. Step arton temperature easing at 1865'. Iter to cover perf (. 10-12-46. Teste teker at 6418'. No	wigh perforations oped plug at 5410' survey after come Ran tubing and dr oragions and test of 0.X. Drilled ou	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" ensing wit t bottom plug to 657 mb well in.	5410' with 15 A.H. ound top o ge coment h 1000f ma
Costed O.K. Commuted 105 sneks El Toro Reg 105 sneks El Toro Reg 105 la constant 106 sneks El Toro Reg 106 sneks El Toro Reg 107 sneks El Toro Reg 107 sneks El Toro Reg 107 sneks El Toro Reg 108 sneks El Toro Reg 108 sneks El Toro Reg 109 sneks El Toro Reg 100 s	second stage thro pular economic. Step arton temperature easing at 1855'. Iter to cover perf (. 10-12-46. Teste laker at 6418'. No Name	ough perforations ped plug at 5410' survey after same Ran tubing and dr foragions and test of 0.X. Drilled ou w propering to sw Compan	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" casing wit t bottem plug to 657 ab well in. y	5410' with 15 A.M. ound top e ge coment h 1000f su 5'. Perfor Title
Subscribed and sworn befor	second stage thro plar eccent. Step arton temperature sasing at 1855'. ater to cover perf (. 10-12-46. Teste acker at 6418'. No Name	Nucleon performations oped plug at 5410' survey after came Ran tubing and dr corations and test d O.X. Drilled ou w preparing to sw Compan I hereby swear or is true and correct.	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" casing wit t bottem plug to 657 ab well in. y	5410' with 15 A.M. ound top e ge coment h 1000f su 5'. Perfor Title
Subscribed and sworn befor	second stage thro pular eccent. Step arton temperature sasing at 1855'. Ater to cover perf (. 10-12-46. Teste acker at 6418'. No Name re me this	Angle perforations ped plug at 5410' survey after ceme Ran tubing and dr coragions and test id O.X. Drilled ou m propering to su Compan I hereby swear or is true and correct. 46 Name	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" casing wit t bottom plug to 657 ab well in.	5410' with 15 A.M. ound top e ge coment h 1000f su 5'. Perfor Title
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Subscribed and sworn befor Subscribed and sworn befor 100 States El Toro Reg 0-11-46. Ran Hellibu ement behing 5-1/2" Supression at 11:00 P.M -1/2" easing, set ye Vitnessed by Subscribed and sworn befor 14th day of	second stage thro plar econt. Step arten temperature sasing at 1855'. ater to cover perf (. 10-12-46. Teste acker at 6418'. No Name re me this From this From the second stage of the second frequency of the second stage of the	wigh perforations ped plug at 5410' survey after ceme Ran tubing and dr corations and test d O.X. Drilled ou w propering to sw Compan I hereby swear or is true and correct. 46 Name Position Divi Representing	in 5-1/2" casing at . Job complete at 5: at set nine hours. F illed out second sta ed 5-1/2" casing wit t bottem plug to 657 ab well in. y affirm that the information Sion Superintendent	5410' with 15 A.M. ound top e ce coment h 1000f au 3'. Perfor Title given above



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