1				
				Form 0-103 (Becks o 3-55)
		O OIL CONSERVAT		(ລະເເຮ ປີ 3-3"")
(5		LANFOUS REPORT		
(D	ubmit to appropriate l	District Office as p	er Commission Rule	= 1106)
СОМРА	NY Gulf Oil C	Address	7, Hobba, New Mexico	-
LEASE			JNIT G S 2	T
DATE V	VORK PERFORMED			
· · · · · · · · · · · · · · · · · · ·				
This is	a Report of: (Check	appropriate block)	Results of T	est of Casing Shut-of
	Beginning Drilling C	D perations	Remedial Wo	ork
	Plugging		Other	
Detailed	account of work done	e, nature and quant		d and results obtain
			6# Gr S-95 and N-80	
	no urop in pressure.	ar 30 hours, tested Drilled thru DV to	7" casing with 1000# ol at 13353'. Teste in pressura.	for 30 minutes. d below casing
FILL IN Original	After waiting over	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop	ol at 133534. Teste in pressura.	for 30 minutes. d below casing
Original	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data:	DIAL WORK REPOR	ol at 13353'. Teste in pressura. RTS ONLY	d below casing
Original DF Elev Ibng. D	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD	PBD Prod	ol at 13353'. Teste in pressure. RTS <u>ONLY</u> A. IntCo	for 30 minutes. d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data:	PBDProd	ol at 13353'. Teste in pressure. RTS ONLY d. Int. Co g Dia Oil S	d below casing
Original DF Elev Ibng. D Perf Inte Open Ho	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval	PBDOil Strin	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER:	PBDOil Strin	ol at 13353'. Teste in pressure. RTS ONLY d. Int. Co g Dia Oil S	d below casing
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of 7	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test	PBDOil StrinProducing For	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of J Dil Prod	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day	PBDOil StrinProducing For	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of 7 Dil Prod Gas Prod	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day duction, Mcf per day	PBDOil Strin	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of T Dil Prod Gas Prod	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day duction, Mcf per day roduction, bbls. per d	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOH PBD Prod Oil Strin Producing For	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of T Date of T Date Prod Gas Prod Water P Gas Oil	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOR PBD Proc Oil Strin Producing For	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of 7 Dil Prod Gas Pro Water P Gas Oil Gas Well	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day duction, Mcf per day roduction, bbls. per of Ratio, cu. ft. per bbl I Potential, Mcf per day	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOR PBD Proc Oil Strin Producing For	ol at 13353'. Teste in pressure. RTS ONLY d. IntCo g DiaOil S mation (s)	d below casing mpl Date tring Depth
Original DF Elev Ibng. D Perf Inte Open Ho RESULT Date of 7 Dil Prod Gas Pro Water P Gas Oil Gas Well	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day duction, Mcf per day roduction, bbls. per of Ratio, cu. ft. per bbl I Potential, Mcf per day	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOR PBD Proc Oil Strin Producing For	ol at 13353 ¹ . Teste in pressure. RTS ONLY d. Int. Co g Dia Oil S mation (s) BEFORE	d below casing mpl Date tring Depth AFTER
Original DF Elev Tbng. D Perf Inte Open Ho RESULT Date of T Date of T Date of T Gas Prod Gas Prod Gas Oil Gas Well Witnesse	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOR PBDOil Strin Oil Strin Producing For day	ol at 13353 ¹ . Teste in pressure. RTS ONLY I. Int. Co g Dia Oil S mation (s) BEFORE	d below casing mpl Date tring Depth AFTER mpany)
Original DF Elev Tbng. D Perf Inte Open Ho RESULT Date of T Date of T	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD iaTbng Depth erval (s) le Interval S OF WORKOVER: Test uction, bbls. per day duction, Mcf per day roduction, bbls. per of Ratio, cu. ft. per bbl I Potential, Mcf per day	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOH PBD Prod Oil Strin Producing For day day day MMISSION I here above	ol at 13353 ¹ . Teste in pressure. RTS ONLY d. Int. Co g Dia Oil S mation (s) BEFORE (Co by certify that the in is true and complet	mpl Date tring Depth AFTER mpany) nformation given
Original DF Elev Tbng. D Perf Inte Open Ho RESULT Date of T Date of T Date of T Gas Prod Gas Prod Gas Oil Gas Well Witnesse	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD	day MMISSION I here above my kn	ol at 13353 ¹ . Teste in pressure. RTS ONLY d. Int g DiaOil S mation (s) BEFORE Go by certify that the in	mpl Date tring Depth AFTER mpany) nformation given
Original DF Elev Tbng. D Perf Inte Open Ho RESULT Date of 7 Dil Prod Gas Prod Water P Gas Oil Gas Well Witnesse OIL	After waiting over No drop in pressure. shoe with 1000# for 3 BELOW FOR REMEN Well Data: TD	ar 30 hours, tested Drilled thru DV to 30 minutes. No drop DIAL WORK REPOH PBD Prod Oil Strin Producing For day day day MMISSION I here above	ol at 13353 ¹ . Teste in pressure. RTS ONLY d. Int g Dia mation (s) BEFORE before Co by certify that the in is true and complet owledge	mpl Date tring Depth AFTER mpany) nformation given e to the best of Jana