DISTRIBUTI SANTA F; FILE U.S.G.S. LAND OFFICE TRANSPORTER GAS PRORATION OFFICE OPERAYOR	VED ON		MISCE	LLANEO	US RE	PORT\$\$	COMMUSSIC ON WELLS	(Rev 3-55)
Name of Company	. Brown	& Associate			ress	761 P	1635 3	didland, Texas
Lease			Well No.	Unit Lette		on Townshi		Range
State "G Date Work Performed		Pool	VD-I	1	9		is	33E
5/17-28/61		Saunde				County	Lea	
Beginning Drill	ing Operatio		A REPORT				(F)	
Plugging	- •		medial Work	_		Other	• .	sposal Well
1550 psi T Moved off								
litnessed by	water ts	ank and dispo	Position			Company		
itnessed by		ank and dispo	Position Petr.	Enginee	r	Albri	tton & Mey	yer
itnessed by	water ts	ank and dispo	Position Petr.	Enginee	X WORK RE	Albri	tton & Mey	yez
itnessed by	water ts	ank and dispo	Position Petr.	Enginee EMEDIAL NAL WELL	X WORK RE	Albri	NLY	Completion Date
F Elev. 42391	water to	er FILL IN BEL	Position Petr. OW FOR R ORIGIN	Enginee EMEDIAL NAL WELL Oil Str	X WORK RE	Producing	NLY	Completion Date
F Elev. 4239 abing Diameter erforated Interval(s)	water to	er FILL IN BEL 5480	Position Petr. OW FOR R ORIGIN	Enginee EMEDIAL NAL WELL Oil Str. 5-1	WORK REDATA	Producing	NLY SInterval Oil String	Completion Date
F Elev. 4239 abing Diameter erforated Interval(s)	water to	er FILL IN BEL 5480	Position Petr. OW FOR R ORIGIN	Enginee EMEDIAL NAL WELL Oil Str. 5-1	WORK REDATA ing Diame /2"	Producing	NLY SInterval Oil String	Completion Date
F Elev. 4239 bing Diameter erforated Interval(s) en Hole Interval 4337	water to	er FILL IN BEL 5480' Tubing Depth	Position Petr. OW FOR R ORIGIN	Enginee EMEDIAL NAL WELL Oil Str 5-1 Process Dispersion	WORK REDATA ing Diame /2" Extra Forma csal KOVER	Producing ter	Oil String 433	Completion Date g Depth 71
F Elev. 4239 abing Diameter erforated Interval(s) ben Hole Interval 4337 Test Da Test Da	agh Mey	er FILL IN BEL 5480	Position Petr. OW FOR R ORIGIN PBTD RESULT Gas Pr	Enginee EMEDIAL NAL WELL Oil Str. 5-1	WORK REDATA ing Diame /2" Forma Sal KOVER Water P	Producing	NLY Sinterval Oil String 433	Completion Date g Depth 71 Gas Well Potentia
F Elev. 4239¹ ubing Diameter erforated Interval(s) pen Hole Interval 4337 Test Before Vorkover After	TD TD	er FILL IN BEL 5480' Tubing Depth Oil Production	Position Petr. OW FOR R ORIGIN PBTD RESULT Gas Pr	Enginee EMEDIAL NAL WELL Oil Str 5-1 Dispersion	WORK REDATA ing Diame /2" Forma Sal KOVER Water P	Producing ter	Oil String 433 San And	Completion Date g Depth 71 Gas Well Potentia
F Elev. 4239! ubing Diameter erforated Interval(s) pen Hole Interval 4337 Test Before Workover After Workover	TD To	er FILL IN BEL 5480' Tubing Depth Oil Production	Position Petr. OW FOR R ORIGIN PBTD RESULT Gas Pr	Enginee EMEDIAL Oil Str 5-1 Disp S OF WOR roduction FPD	work reduced by the second sec	Producing ter ter tion(s) roduction PD	Oil String 433 San Ance GOR Cubic feet/B	Completion Date g Depth 7! Gas Well Potentia MCFPD above is true and complete
F Elev. 4239! Tubing Diameter erforated Interval(s) pen Hole Interval 4337 Test Before Workover After Workover	TD T-5480'	FILL IN BEL 5480' Tubing Depth Oil Production BPD	Position Petr. OW FOR R ORIGIN PBTD RESULT Gas Pr MC	Enginee EMEDIAL NAL WELL Oil Str. 5-1 Dispersion FPD I here to the	work re DATA ing Diame /2" Forma SAL KOVER Water P B eby certify e best of n	Producing ter ter tion(s) roduction PD that the inny knowledge Original	Oil String 433 San And GOR Cubic feet/B	Completion Date g Depth 71 Gas Well Potentia MCFPD above is true and comple