NUMBER OF CORTE			-	
613	THIBUTION -			
SANTA F			`	
Fit.i.				
U.S.G.5		3 to 9 to 10 to 1	9 ***	
LAND OFFICE			_	
THANSPORTER	OIL			
THAN SPORTER	G A S			
PEGRATION OFFI	ce l		_	
ODERATOR			_	

NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103 (Rev 3-55)

MISCELLANEOUS REPORTS ON WELLS FILE DOD

OPERATOR						1966	mission Rule	4.54
Name of Con	npany			Addre	ss	40 2012	And the second	M 9 2 0 1
	uthern Petro					<u>c 515</u>	Hobbs	New Mexico
Rine	walt	•	Well No. 1-B	Unit Letter D	Section T	ownship	22 S	Range 37 E
Date Work P	erformed .	Pool				unty)/ <u>B</u>
Augu	st 22 1960		tz Abo	OF (CL.)		77 7)	Lea	
Region	ing Drilling Operation	· · · · · · · · · · · · · · · · · · ·		OF: (Check			up lain le	·
Pluggir	-		nedial Work	id Cement Joi	,	Perfo	rate Wan	tz Abo Zone
on to Ran 1 Strij 7150 7240 at 69 regul acid- mult	op of plug- 'McCullough G p Gun 35 gran to 7157 7 to 7243 To 908- 190 fee lar acid- Sw - well kicke	Tested cas: amma Ray No m jet shot: 162 to 7170 tal 39 feet t tubing be ab acid and d off withe 5 hour tes well produce	ing wit eutron s 4 sho 0 720 t perfo elow pa d load out swa st 38 B ced on	th 2000 log- Pe ts per 04 to 72 erated- cker op oil bac 10- afte 10-H. o	pounds rforate foot at 18 72 Ran tu en end- k- Reac r recov n 16/64	press d cas the 26 to bing Acid idized ery acchek	ure one ling with following 7230 with Bake 1000 d 8000 g tid and le 620# tu	g depths- 7234 to 7237 er packer set 0 gallons 15% reg. allons 15% reg. load oil well ubing pressure.
Witnessed by	John Tate	e	Position Fiel	d Forem	an Co	npany Gulf (Dil Corp.	
Witnessed by	John Tate	9 FILL IN BEL	Fiel		an	Gulf (Oil Corp.	
	John Tate	·	Fiel OW FOR R	EMEDIAL V	ORK REP	Gulf (LY	
D F Elev.	John Tate	·	Fiel OW FOR R ORIGI	EMEDIAL V	ORK REP	ORTS ON Producing	LY	Completion Date
DF Elev.	John Tate	FILL IN BEL	Fiel OW FOR R ORIGI	REMEDIAL VINAL WELL ONE	ORK REP	Gulf (ORTS ON Producing 793)	LY Interval	Completion Date 6-24-1947
OF Elev.	John Tate	FILL IN BEL 8114 Tubing Depth	Fiel OW FOR R ORIGI	REMEDIAL VINAL WELL ONE	YORK REP	Gulf (ORTS ON Producing 793)	Interval 0-8112	Completion Date 6-24-1947 3 Depth
OF Elev. Fubing Diam Perforated In	John Tate 3463 eter 277 eterval(s)	FILL IN BEL 8114 Tubing Depth 8112	Fiel OW FOR R ORIGI	PEMEDIAL NINAL WELL NO ONE	YORK REP	Gulf (ORTS ON 793)	Interval D-8112 Oil String	Completion Date 6-24-1947 3 Depth 7909
OF Elev. Fubing Diam Perforated In	John Tate	FILL IN BEL 8114 Tubing Depth 8112	Fiel OW FOR R ORIGI PBTE n	Produc	YORK REP DATA Ing Diameter ing Formatic	Gulf (ORTS ON 793)	Interval 0-8112	Completion Date 6-24-1947 3 Depth 7909
D F Elev. Tubing Diam	John Tate 3463 eter 277 eterval(s)	FILL IN BEL 8114 Tubing Depth 8112	Fiel OW FOR R ORIGI PBTE n	Oil Stri	YORK REP DATA Ing Diameter ing Formatic	ORTS ON Producing 7930 77	Interval D-8112 Oil String	Completion Date 6-24-1947 3 Depth 7909 Gas Well Potential
Tubing Diam Perforated In Open Hole In	John Tate 3463 eter 277 aterval(s) Date of Test	FILL IN BEL 8114 Tubing Depth 8112	Fiel OW FOR R ORIGI PBTE n RESULT Gas F	Production CFPD	ORK REP DATA Ing Diameter ing Formatic KOVER Water Proc	ORTS ON Producing 7930 77	Interval 2 Oil String Ellenbur	Completion Date 6-24-1947 3 Depth 7909 Gas Well Potential
D F Elev. Tubing Diam Perforated In Open Hole In Test Before	John Tate 3463 eter 277 aterval(s) Date of Test	FILL IN BEL 8114 Tubing Depth 8112 3112 Oil Production BPD	PBTE n RESULT Gas F	Production CFPD	O NORK REP	ORTS ON Producing 7930 7" n(s)	Interval D-8112 Oil String Ellenbur Cubic feet/B	Completion Date 6-24-1947 3 Depth 7909 rger Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Open Hole In Test Before Workover After	John Tate 3463 eter 27 nterval(s) Date of Test Wantz Zone	FILL IN BEL 8114 Tubing Depth 8112 3112 Oil Production BPD not open 118	Fiel OW FOR R ORIGI PBTE n RESULT Gas F MC no tes:	Production CFPD I her	O NORK REP	ORTS ON Producing 7930 77	Interval D-8112 Oil String Ellenbur Cubic feet/B	Completion Date 6-24-1947 3 Depth 7909 Gas Well Potential
Perforated In Den Hole In Before Workover After	John Tate 3463 eter 277 aterval(s) Date of Test Wantz Zone 8-23-1960	FILL IN BEL 8114 Tubing Depth 8112 3112 Oil Production BPD not open 118	Fiel OW FOR R ORIGI PBTE n RESULT Gas F MC no tes:	Production CFPD I her to th Name	MORK REP DATA Ing Diameter ing Formation KOVER Water Proc. BP1 Output Output Deby certify to be best of my	ORTS ON Producing 7930 77	Interval D-8112 Oil String Ellenbur Cubic feet/B	Completion Date 6-24-1947 3 Depth 7909 rger Gas Well Potential MCFPD
D F Elev. Tubing Diam Perforated In Den Hole In Test Before Workover After Workover	John Tate 3463 eter printerval(s) Date of Test Wantz Zone 8-23-1960 For Conserval	FILL IN BEL 8114 Tubing Depth 8112 3112 Oil Production BPD not open 118	Fiel OW FOR R ORIGI PBTE n RESULT Gas F MC no tes	Production CFPD Therefore to the content of the co	Opeby certify te best of my	ORTS ON Producing 793 77 n(s) duction hat the iniknowledge	Interval D-8112 Oil String Ellenbur Cubic feet/B	Completion Date 6-24-1947 3 Depth 7909 Teer Gas Well Potential MCFPD above is true and comple