NUMBER OF COPIES ECEIVED OISTRIBUTION SANTA FT FILE U.S.G.S. LAND OFFICE TRANSPORTEN GAS PRORATION OFFICE COPERATOR			MISCEL	LANEO	JS REP	ORTS O	COMMISSION N WELLS		FORM C-103 (Rev 3-55)
Name of Company	•			Addr				4	-03
	<u>bell 01</u>	1 Company			Box	x 1858,	Roswell, N	ew M	exico
Lease	tate "V		Well No.	Unit Letter P	Section	Township	175	Rang	
Date Work Performed		Pool		4		L	+ [D		35E
4/20-24/62			Vacuum				Lea		
Beginning Drilling	0		A REPORT					·	
	g Operatio		sing Test an medial Work	a Cement Jo	D D	C Other (Explain):		
Plugging Detailed account of wor						Com	letion	·····	
 Ran tubing at 8200' ar water. Raised tubi 	end pe open-e nd disp ing to hydrau	ended with Gui blaced acid to 8604. 278 Lic holddown	iberson H p formati jts (859)	Hook wall lon. Rar +:) 2 1/2	packer tubing 2" 8rd 1	r and hy g to bot SUE - (S	draulic ho tom and ci: econd Hand	lddoi rcula	jet shot per fo wn. Set packer ated out acid acker at sub 8589-8595
8. On OPT flow	ved 140	BOPD, cut 0	Position			company			
8. On OPT flow	ved 140	BOPD, cut O	Position Produce	tion For	reman	Company	Shell 011		
8. On OPT flow Witnessed by Frank	ved 140		Position Production OW FOR R	tion For	reman WORK RE	Company	Shell 011		
8. On OPT flow Witnessed by Frank	ved 140	BOPD, cut O	Position Production OW FOR R	etion For EMEDIAL NAL WELL	reman WORK RE	Company	Shell Oil	Com	
8. On OPT flow Witnessed by Frank	ved 140	BOPD, cut O	Position Produc OW FOR R ORIGI	etion For EMEDIAL NAL WELL	reman WORK RE	PORTS Of Producing	Shell Oil NLY Interval	Com	pany npletion Date
8. On OPT flow Witnessed by Frank OF Elev. Tubing Diameter	ved 140	BOPD, cut O	Position Produc OW FOR R ORIGI	etion For EMEDIAL NAL WELL	eman Work Re Data	PORTS Of Producing	Shell Oil	Com	pany npletion Date
8. On OPT flow Witnessed by Frank OF Elev. Fubing Diameter Perforated Interval(s)	ved 140	BOPD, cut O	Position Produc OW FOR R ORIGI	etion For EMEDIAL NAL WELL Oil Str	eman Work Re Data	PORTS 01 Producing er	Shell Oil NLY Interval	Com	pany npletion Date
8. On OPT flow	ved 140	BOPD, cut O	Position Produc OW FOR R ORIGI P B T D	etion For EMEDIAL NAL WELL Oil Str	wORK RE DATA ing Diamet	PORTS 01 Producing er	Shell Oil NLY Interval	Com	pany npletion Date
8. On OPT flow Witnessed by Frank OF Elev. Fubing Diameter Perforated Interval(s) Open Hole Interval	ved 140	BOPD, cut O	Position Produc OW FOR R ORIGI P B T D P B T D	Oil Str Produce	ing Format	PORTS 0 Producing er	Shell Oil NLY Interval Oil String	Com	pBny npletion Date
8. On OPT flow Witnessed by Frank D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test	red 140	BOPD, cut O FILL IN BEL Tubing Depth	Position Produc OW FOR R ORIGI P B T D P B T D RESULT	EMEDIAL NAL WELL Oil Str	ing Diamet	PORTS 01 Producing er	Shell Oil NLY Interval	Com Con 5 Depth	p any npletion Date
8. On OPT flow Witnessed by Frank D F Elev. Fubing Diameter Perforated Interval(s) Open Hole Interval Tast Date	red 140	BOPD, cut O FILL IN BEL Tubing Depth Oil Production	Position Produc OW FOR R ORIGI P B T D P B T D RESULT	Dil Str Production	ing Diamet	PORTS Of Producing er tion(s)	Shell Oil NLY Interval Oil String GOR	Com Con 5 Depth	pBny npletion Date
8. On OPT flow Witnessed by Frank D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Te: Before	red 140	BOPD, cut O FILL IN BEL Tubing Depth Oil Production	Position Produc OW FOR R ORIGI P B T D P B T D RESULT	Dil Str Production	ing Diamet	PORTS Of Producing er tion(s)	Shell Oil NLY Interval Oil String GOR	Com Con 5 Depth	pBny npletion Date
8. On OPT flow Witnessed by Frank D F Elev. Fubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Te: Before Workover After Workover OIL CC	ved 140 Jones T D	BOPD, cut O FILL IN BEL Tubing Depth Oil Production	Position Produc OW FOR R ORIGIN P B T D P B T D Gas P MC	Etion For EMEDIAL NAL WELL Oil Str Product S OF WOR roduction FPD	ing Diamet	PORTS 01 Producing er tion(s)	Shell Ofl NLY Interval Oil String GOR Cubic feet/B formation given	Com Con 3 Depth bl	pBny npletion Date
8. On OPT flow Witnessed by Frank D F Elev. Fubing Diameter Perforated Interval(s) Open Hole Interval Test Date Test Te Before Workover After Workover	ved 140 Jones T D	BOPD, cut O FILL IN BEL Tubing Depth Oil Production BPD	Position Produc OW FOR R ORIGIN P B T D P B T D Gas P MC	Etion For EMEDIAL NAL WELL Oil Str Product S OF WOR roduction FPD	eby certify ion	PORTS 0 Producing er tion(s) toduction PD that the in hy knowledg	Shell Ofl NLY Interval Oil String GOR Cubic feet/B formation given	Com Con 3 Depth bl above	pany npletion Date n Gas Well Potential MCFPD is true and complete foculor