NUMBER OF COPIES RECEIVED				*•.				
SANTA FE FILE U.S.G.9.		NEW MEX	CICO DIL C	ONSER	VATION	COMMISSI	ON	FORM C-103
LAND OFFICE		MISCE		JS REP	ORTS O	N WELLS		(Rev 3-55)
GAS PRORATION OFFICE OPERATOR		Submit to appro					-	5)
ame of Company Cactus	Drilling Com	pa nv	Addro P		1826	Hobbs,	Now	Mavies
Pan America		Well No.	Unit Letter	Section	Township		Rang	ge
ate Work Performed	Pool			17	County			32 •
10-12-64		ignated IS IS A REPOR	T OF. (Check	abbrobaio	Lea			
Beginning Drilling			and Cement Jo			Explain):		
Plugging] Remedial Wor	k			-		
servation to p servation Co bottom, 25 a cement plug surface. Al all equipment	.0'. Ran open olug and aban mmission. Plu set 415' (in l intervals at and materia	den well ugging ef g set 240 and out between p al and su	granted fected b 0', 25 m of surfa	by Mr by set ix com ice can ice can	J. D. ting 29 ent plu sing) a lth mud	Ramey 5 sx cen 1g set 1 1nd 10 s 1. Less	with ent 400' x pl e cl	011 Con- plug on , 25 sx ug set at eared of
appropriate	well marker j	place to	identify	r well	site a	and loca	tion	•
appropriate	ngs	Place to Position Tool	identify pusher	r well	Site a Company Cactus	nd loca	tion	•
appropriate	ngs	Place to Position Toel BELOW FOR	pusher REMEDIAL	WORK RE	Site a Company Cactus	nd loca	tion	•
appropriate itnessed by R. J. Owi	ngs	Place to Position Toel BELOW FOR	pusher REMEDIAL GINAL WELL	WORK RE	Site a Company Cactus	nd loca 5 Drilli NLY	tion ng C	•
appropriate itnessed by R. J. Owi F Elev.	ngs Fill in	Position Tool BELOW FOR ORIG	identify pusher REMEDIAL GINAL WELL D	WORK RE	Company Gactus PORTS Of Producing	and loca Drilli NLY Interval	tion ng C	• OMPANY mpletion Date
appropriate itnessed by R. J. Owi F Elev. Ibing Diameter	NGS FILL IN	Position Tool BELOW FOR ORIG	identify pusher REMEDIAL GINAL WELL D	WORK RE	Company Gactus PORTS Of Producing	and loca Drilli NLY Interval	ng Co	• OMPANY mpletion Date
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appropriate	NGS FILL IN	Position Tool BELOW FOR ORIG PBT	identify	WORK RE DATA ing Diamet	Company Cactus PORTS Of Producing er	and loca Drilli NLY Interval	ng Co	• OMPANY mpletion Date
appropriate inessed by R. J. Owi F Elev. ibing Diameter rforated Interval(s) en Hole Interval Test Date	Mell marker j	Place to Position Tcol BELOW FOR ORIG PBT h RESUL ction Gas	Identify	WORK RE DATA ing Diamet ing Format KOVER Water Pi	Company Gactus Ports Of Producing er	and loca Drilli NLY Interval Oil Str GOR	tion ng Co Co	• OMPANY mpletion Date th Gas Well Potential
appropriate itnessed by R. J. Owi F Elev. ibing Diameter en Hole Interval(s) Test Date Test Before	Mell marker j	Place to Position Tcol BELOW FOR ORIG PBT h RESUL ction Gas	Identify	WORK RE DATA ing Diamet ing Format KOVER Water Pi	Company Gactus Ports Of Producing er	and loca Drilli NLY Interval Oil Str	tion ng Co Co	• OMPANY mpletion Date th
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appropriate itnessed by R. J. Owi F Elev. abing Diameter erforated Interval(s) Den Hole Interval Test Date Test Date Vorkover After Vorkover	Mell marker j	Position Tool BELOW FOR PBT h RESUL ction Gas	Identify	well work re DATA ing Diamet ing Format KOVER Water Pi B) b) b) b) c) water fi b) b) c) c)	Company Cactus PORTS () Producing er tion(s) coduction PD that the in by knowledge	and loca Drilli NLY Interval Oil Str GOR Cubic feet formation giv ge.	ng Co Co ing Dept /Bbl	• mpletion Date th Gas Well Potential MCFPD e is true and complet