NUMBER OF COPIES A ECEIV			-						
SANTA FE			NEW MEXIC	- - -		NAT ON			
U.S.G.S. LAND OFFICE									FORM C-103 (Rev 3-55)
TRANSPORTER GAS			MISCEL	LANEO	US RE	PORTS	ON WELL	S ¹⁰ 0,	0.0.
PRORATION OFFICE		(Subn	nit to appropri	ate Disti	ict Office	e as per 6		ar. 18	1616J
Name of Company				Add					
The Atlantic	. Refin	ing Company				1978.	Rosvell, I	lans M	eri e
Lease State "AY"		,	Well No.	Unit_Lette	er Sectio	n Townshi	Ð	Rai	nge
Date Work Performed		Pool		L	27		16-5		33 - 5
8/27/64		Undesig	mated			County	Lea		
			S A REPORT C			ate block)			
Beginning Drillin	ng Operati	ons Ca	asing Test and	Cement J	ob	Other	(Explain):		
Plugging			emedial Work						
Detailed account of we	ork done, i	nature and quantity	of materials us	sed, and re	esults obta	ained.			
10 sx In 9.3#/gal. ge	T THE T	トッシーアイアイ れんりうみ	eed all di	U gs. 1					
9.3#/gal. ge and 9-5/8" c	asing (strings intec	t. Zrecte	d dry 1	lole ma	rker,			
9.3#/gal. ge	asing a	trings inteo	t. Erecte	d dry 1	lole me	rker, Company			
9.3#/gal. ge and 9-5/8" c	asing a	strings intec	t. Zrecte	d dry 1	ole ma	company The At	lantic Re		ng Company
9.3#/gal. ge and 9-5/8" c	eets	strings intec	Position Drilling -OW FOR REP ORIGINA	d dry 1	Nole me Work RE	Company The At PORTS O	Lantic Re		
9.3#/gal. ge and 9-5/8" c	asing a	strings intec	Position Drilling	Engine	Nole me Work RE	company The At	Lantic Re	finir	
9.3#/gal. go and 9-5/8" c Witnessed by T. E. Sh D F Elev.	eets	strings intec	Position Drilling -OW FOR REP ORIGINA	Engine MEDIAL L WELL	Nole me Ner Work Re	Company The At PORTS O Producing	Lantic Re	finir	ng Company Dompletion Date
9.3#/gal. ge and 9-5/8° c Witnessed by T. E. Sh D F Elev. Tubing Diameter	eets	FILL IN BEL	Position Drilling -OW FOR REP ORIGINA	Engine MEDIAL L WELL	NOLO ME	Company The At PORTS O Producing	Lantic Re NLY Interval	finir	ng Company Dompletion Date
9.3#/gal. ge and 9-5/8" c T. E. Sh D F Elev. Tubing Diameter Perforated Interval(s)	eets	FILL IN BEL	Position Drilling -OW FOR REP ORIGINA	Engine MEDIAL L WELL	NOLO ME	Company The At PORTS O Producing	Lantic Re NLY Interval	finir	ng Company Dompletion Date
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9.3#/gal. ge and 9-5/8" c Vitnessed by T. E. Sh D F Elev. Tubing Diameter Perforated Interval(s) Open Hole Interval Test Dat	e of	FILL IN BEL	Position Drilling OW FOR REP ORIGIN PBTD RESULTS	Engine MEDIAL Oil Str. Produc OF WOR	WORK RE DATA ing Diamen ing Forma	Company The At PORTS O Producing ter	Slantic Re NLY 3 Interval Oil Stri	finir	ag Company Completion Date
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