HO, OF COPSES RECEIVE	in 6	.					•				m C+10 vised 1-		
DISTRIBUTION								5a. Indicate Type of Leane					
SANTA FE					RVATION COMMISSION			1		Tee [X]			
FILE	- ta	W	TELL COMPLI	ETION O	R RECO	OMPLETION	1 REP	ORT A	ND LOG		\J	Can Leane No.	
U.S.G.S.										1 3, 31-40		and Course tho.	
LAND OFFICE		 								17777	,,,,	***********	
OPERATOR	12										/////		
			· 					<u></u>		7777	77777		
In. TYPE OF WELL										7. Unit	Agreen	nent Name	
		OIL WELL	GAS WELL	X	DAY	OTHER							
b. TYPE OF COMPLETION									8. Farm or Lease Name				
NEW X WOF		DEEPEN	PLUG BACK		FF.	OTHER				Atla	antic	Com A	
2. Name of Operator										9. Well No.			
El Paso Natural Gas Company										7A			
3. Address of Operator										10. Field and Pool, or Wildcat			
P. O. Box 990, Farmington, New Mexico 87401										B1ar	Blanco Mesa Verde		
4. Location of Well	, 141		,	11100	07101		-			11111	THE PERSON WITH		
UNIT LETTER		1	470		South		1620) .					
UNIT LETTER	LOCAT	ED	FEET F	HOM THE	30001	LINE AND	VIII	7777	EET FROM	12. Cou	inty	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Foct	2.	7	71 - N	10 W			////			. 7	•		
THE East LINE OF	SEC. 4.	υ τν - α α.Τ	wr. DI-IN RG eached 17. Date	Compl (P	NMPM	$\frac{1}{2}$ rod) 10 $\frac{1}{2}$	levation	DE D	KR RT		Juan		
-	1					10.13			ко, кт,	on, etc.)	19. 121	ev. Cashinghead	
12-06-76	12-1	19-70	Back T.D.	1-10-7		e Compl., How		9' GL			L	C.II. T. I	
•	ł		-		Many	e Compi., How	23	. Interval: Drilled	s Rota → 0-5	ry loois	1	Cable Tools	
5792'			5775'	<u> </u>					<u>→ ¦0-5</u>	7921	!		
24. Producing Interval(s), of this completion — Top, Bottom, Name										25.	Was Directional Survey Made		
4674-5749' (MV)										- -	No		
	·····								·			NO	
26. Type Electric and C	ther Logs	Run								2	27. Was	Well,Cored	
IGR; FDC-G	R											No	
28,			CA	SING RECO	ORD (Rep	ort all strings	set in v	well)					
						-		· - ·					
CASING SIZE	WEIGH	HT-LB./	FT. DEPT	H SET	HOL	E SIZE		CEMEN	TING REC	ORD		AMOUNT PULLED	
	WEIGH	1T. LB./ 36#			ноL	E SIZE						AMOUNT PULLED	
CASING SIZE 9 5/8" 7"	WEIGH	36#	23	1'	13 3	E SIZE 5/4"		224	cu. f	t.		AMOUNT PULLED	
9 5/8''	WEIGH			1'	13 3	E SIZE		224		t.		AMOUNT PULLED	
9 5/8''	WEIGH	36#	23	1'	13 3	E SIZE 5/4"		224	cu. f	t.		AMOUNT PULLED	
9 5/8''	WEIGH	36# 20#	23	1'	13 3	E SIZE 5/4"	30,	224 485	cu. f	t.	RECOR		
9 5/8" 7" 29.		36# 20#	23 354 INER RECORD	1'	13 3 8 3	E SIZE 5/4" 5/4"		224 485	cu, f	t. t.	T	D	
9 5/8" 7" 29. SIZE	TOF	36# 20#	23 354 INER RECORD BOTTOM	1' 6'	13 3 8 3	E SIZE 5/4"		224 485	cu. f	t. t. TUBING	T		
9 5/8" 7" 29.		36# 20#	23 354 INER RECORD	1'	13 3 8 3	E SIZE 5/4" 5/4"		224 485	cu. f	t. t.	T	D	
9 5/8" 7" 29. size 4 1/2"	TOF 335	36# 20#	23 354 INER RECORD BOTTOM 5792	1' 6' sacks c	13 3 8 3	SCREEN	30.	224 485 size 2 3/8	cu. f	TUBING	Т	D PACKER SET	
9 5/8" 7" 29. size 4 1/2"	TOF 335	36# 20#	23 354 INER RECORD BOTTOM 5792	1' 6' sacks c	13 3 8 3	SCREEN	30.	224 485 size 2 3/8	cu. f	TUBING EPTH SE 5746	T SQUE	D PACKER SET	
9 5/8" 7" 29. SIZE	TOF 335	36# 20#	23 354 INER RECORD BOTTOM 5792	1' 6' sacks c	13 3 8 3	SCREEN 32. DEPTH	30. ACID, S	224 485 size 2 3/8 shot, fr	Cu. f	TUBING FEPTH SET 5746	T SQUE	D PACKER SET EZE, ETC. MATERIAL USED	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87,	3356 (Interval, 4910-5108-	36# 20#	23 354 INER RECORD BOTTOM 5792 (number) 4674 1925-39, 49 71th 14 sho	1' 6' 425 (425 (80-94, ts per	13 3 8 3 8 3 774- 5005- zone.	SCREEN 32. DEPTH 4674-51	ACID, S	224 485 size 2 3/8 SHOT, FR	Cu. f	TUBING EPTH SE 5746 , CEMENT AND	T SQUE	PACKER SET EZE, ETC. MATERIAL USED 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with	70F 3356 4910- 5108- 4-16 12 sho	36# 20#	23 354 INER RECORD BOTTOM 5792 (number) 4674 1925-39, 49 vith 14 sho 47, 5482-9 per, zone.	SACKS C 425 (425 (80-94, ts per 2, 551)	13 3 8 3 8 3 774- 5005- zone. 1-19,	SCREEN 32. DEPTH 4674-51 5374-55	ACID, SINTERV	224 485 size 2 3/8 SHOT, FR	Cu. f Cu. f ACTURE, AMC 50,000	TUBING EPTH SET 5746 CEMENT AND DUNT AND DUST A	r soue 50,40	PACKER SET EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with	70F 3356 4910- 5108- 4-16 12 sho	36# 20#	23 354 INER RECORD BOTTOM 5792 (number) 4674 1925-39, 49 vith 14 sho 47, 5482-9 per, zone.	SACKS C 425 (425 (80-94, ts per 2, 551)	13 3 8 3 8 3 774- 5005- zone. 1-19,	SCREEN 32. DEPTH 4674-51 5374-55	ACID, SINTERV	224 485 size 2 3/8 SHOT, FR	Cu. f Cu. f ACTURE, AMC 50,000	TUBING EPTH SET 5746 CEMENT AND DUNT AND DUST A	r soue 50,40	PACKER SET EZE, ETC. MATERIAL USED 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with	70F 3356 4910- 5108- 4-16 12 sho	36# 20#	23 354 INER RECORD BOTTOM 5792 (number) 4674 1925-39, 49 vith 14 sho 47, 5482-9 per, zone.	SACKS C 425 (425 (80-94, ts per 2, 551)	13 3 8 3 8 3 774- 5005- zone. 1-19,	SCREEN 32. DEPTH 4674-51 5374-55 5604-57	ACID, SINTERV	224 485 size 2 3/8 SHOT, FR	Cu. f Cu. f ACTURE, AMC 50,000	TUBING EPTH SET 5746 CEMENT AND DUNT AND DUST A	r soue 50,40	PACKER SET EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33.	70F 3356 4910- 5108- 4-16 12 sho	36# 20# 4' 4' 5436- 5436- 545 p	23 354 354 INER RECORD BOTTOM 5792 (number) 4674 1925-39, 49 rith 14 sho 47, 5482-9 per zone. 66, 5692-5 per zone.	SACKS C 425 (425 (80-94, ts per 2, 5517	13 3 8 3 8 3 774- 5005- zone. 1-19,	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION	30. ACID, S INTERV 17 38 49	224 485 size 2 3/8 SHOT, FR	Cu. f Cu. f ACTURE, AMC 50,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#sd; !	r soue 50,40 57,30	EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with	70F 3356 4910- 5108- 4-16 12 sho	36# 20# 4' 4' 5436- 5436- 545 p	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 vith 14 sho 47, 5482-9 per zone. 66, 5692-5 per zone.	1' 6' 425 d 425 d 80-94, ts per 2, 551. 700-572	774- 5005- zone. 1-19, PROD	32. DEPTH 4674-51 5374-55 5604-57 UCTION	30. ACID, S INTERV 17 38 49	224 485 size 2 3/8 SHOT, FR	Cu. f Cu. f ACTURE, AMC 50,000	TUBING DEPTH SE 5746 CEMENT AND DINT DINT AND D	r soue 50,40 57,30 35,00	EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho	36# 20# LI 4' 5436- 5555- 5554- Produce	23 354 354 354 354 367 3792 3710 3710 3710 3710 3710 3710 3710 3710	1' 6' SACKS C 425 (425 (80-94, ts per 2, 551: 700-572	774- 5005- zone. 1-19, 21-33, PROD	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION MAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	30. ACID, S INTERV 17 38 49	224 485 size 2 3/8 SHOT, FR	Cu. f	TUBING DEPTH SE 5746 CEMENT AND DUNT DUNT AND D	r soue 50,40 50,40 57,30 35,00	Prod. or Shut-in)	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test	70F 3356 4910- 5108- 4-16 12 sho	36# 20# LI 4' 5436- 5555- 5554- Produce	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 vith 14 sho 47, 5482-9 per zone. 66, 5692-5 per zone.	1' 6' 425 d 425 d 80-94, ts per 2, 551. 700-572	774- 5005- zone. 1-19, PROD MARKARA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION	30. ACID, S INTERV 17 38 49	224 485 size 2 3/8 SHOT, FR	Cu. f	TUBING DEPTH SE 5746 CEMENT AND DINT DINT AND D	r soue 50,40 50,40 57,30 35,00	EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho	36# 20# LI 4' 4' 5436- 5ts p 5654- 5ts p	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 rith 14 sho 247, 5482-9 per zone. 66, 5692-5 per zone. Choke Size	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000	TUBING DEPTH SE 5746 CEMENT AND DUNT DUNT AND D	T SQUE 50,40 50,40 57,30 35,00	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho	36# 20# LI 4' 4' 5436- 50ts p 5654- 50ts p	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 rith 14 sho 247, 5482-9 per zone. 66, 5692-5 per zone. Choke Size	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION MAXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	30. ACID, S INTER 17 38 49	224 485 	Cu. f	TUBING DEPTH SE 5746 CEMENT AND DUNT DUNT AND D	T SQUE 50,40 50,40 57,30 35,00	Prod. or Shut-in)	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press.	70F 3356 4910- 5108- 4-16 12 Sho 1-43 12 Sho Hours Te	20# LI 4' 312e and 115; 4 117; w 5436- 50ts p 5654- 50ts p Produce	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 147, 5482-9 10er zone.	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000 35,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#sd; O#sd; Well S	T SOUE O KIND 50,40 57,30 35,00 Girtus (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77	70F 3356 4910- 5108- 4-16 12 Sho 1-43 12 Sho Hours Te	20# LI 4' 312e and 115; 4 117; w 5436- 50ts p 5654- 50ts p Produce	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 147, 5482-9 10er zone.	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000 35,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#Sd; O#Sd; Well S ter — Bbl.	r soue o Kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press.	70F 3356 4910- 5108- 4-16 12 Sho 1-43 12 Sho Hours Te	20# LI 4' 312e and 115; 4 117; w 5436- 50ts p 5654- 50ts p Produce	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 147, 5482-9 10er zone.	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000 35,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#sd; O#sd; Well S	r soue o Kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press.	(Interval, 94910, 5108-12 shot) Hours Tell Casing F SI 7. (Sold, used)	20# LI 4' 312e and 115; 4 117; w 5436- 50ts p 5654- 50ts p Produce	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 147, 5482-9 10er zone.	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 SIZE 2 3/8 SHOT, FR	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000 35,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#Sd; O#Sd; Well S ter — Bbl.	r soue o Kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540-5528-38 with 5604-16, 563-5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press. 34. Disposition of Gas 6	(Interval, 94910, 5108-12 shot) Hours Tell Casing F SI 7. (Sold, used)	20# LI 4' 312e and 115; 4 117; w 5436- 50ts p 5654- 50ts p Produce	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 147, 5482-9 10er zone.	1' 6' 425 (425 (425 (80-94, ts per 2, 551: 700-572 wing. sac gaug	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD NAMINA ge - 4	32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ OII — Bbl.	30. ACID, S INTER 17 38 49	224 485 	Cu. f Cu. f Cu. f ACTURE, AMC 50,000 63,000 35,000	TUBING EPTH SE 5746 CEMENT OUNT AND O#Sd; O#Sd; Well S ter — Bbl.	r soue o Kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record 82, 4853-61, 12, 5084-87, 5374-83, 540-5528-38 with 5604-16, 563-5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press. 34. Disposition of Gas 6	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho Casing F SI 7:	20# LI 4' Size and 15, 4 17; w 5436- ots p 5654- ots p Produce Produce Produce I for fue	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 47, 5482-9 10er zone. 10er zone. 10er choke Size 10er Choke Size 10er Calculated 2 10er Rate 11er Rate 12er Rate 12er Rate 12er Rate 13er Rate 14er Rate 15er Rate 16er	1' 6' 425 (425 (425 (470 - 572) wing, sac gauge Prod'n, Test P. 4- Oil - E	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD MAKNAR ge - 4	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ Oil — Bbl. Gas — M	30. ACID, S INTERV 17 38 49	224 485 	Cu. f Cu. f Cu. f Cu. f	TUBING EPTH SE 5746 CEMENT OUNT AND OHSd; S OHSd; S OHSd; S ter — Bbl.	r soue b kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press. 34. Disposition of Gas (35, List of Attachments)	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho Casing F SI 7:	20# LI 4' Size and 15; 4 17; w 5436- ots p 5654- ots p Produce Pressure 10 I for fue	INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 47, 5482-9 10er zone. 10er zone. 10er zone. 10er After fr 10er Choke Size 10er Rate 11er Choke Size 11er Choke Size 12er contraction Method (Floward Rate) 12er contraction Method (Floward Rate) 13er contraction Method (Floward Rate) 14er contraction Method (Floward Rate) 15er contraction Method (Floward Rate) 16er contraction Method (Floward R	1' 6' 425 (425 (425 (470 - 572) wing, sac gauge Prod'n, Test P. 4- Oil - E	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD MAKNAR ge - 4	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ Oil — Bbl. Gas — M	30. ACID, S INTERV 17 38 49	224 485 	Cu. f Cu. f Cu. f Cu. f	TUBING EPTH SE 5746 CEMENT OUNT AND OHSd; S OHSd; S OHSd; S ter — Bbl.	r soue b kind 50,40 57,30 35,00 Status (Shut-	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	
9 5/8" 7" 29. SIZE 4 1/2" 31. Perforation Record (82, 4853-61, 12, 5084-87, 5374-83, 540, 5528-38 with 5604-16, 563, 5741-49 with 33. Date First Production Date of Test 01-10-77 Flow Tubing Press. 34. Disposition of Gas (35, List of Attachments)	70F 3356 4910- 5108- 4-16, 12 sho 1-43, 12 sho Casing F SI 7:	20# LI 4' Size and 15; 4 17; w 5436- ots p 5654- ots p Produce Pressure 10 I for fue	23 354 INER RECORD BOTTOM 5792 Inumber) 4674 1925-39, 49 11th 14 sho 47, 5482-9 10er zone. 10er zone. 10er choke Size 10er Choke Size 10er Calculated 2 10er Rate 11er Rate 12er Rate 12er Rate 12er Rate 13er Rate 14er Rate 15er Rate 16er	1' 6' SACKS 6 425 6 425 6 425 6 700 - 572 Arrowing, Max 2 Prod'n, Test Po	13 3 8 3 8 3 774- 5005- zone. 1-19, 21-33, PROD MACHINA ge - 4 For erfod	SCREEN 32. DEPTH 4674-51 5374-55 5604-57 UCTION 133 MCF/ Oil — Bbl. Gas — M	30. ACID, SINTERV 17 38 49	224 485 	Cu. f Cu. f Cu. f Cu. f	TUBING EPTH SE 5746 CEMENT OUNT AND O#Sd; O#Sd; Well S ter — Bbl. st Witness Tom We	r soue o Kind 50,40 57,30 35,00 Status (Shut- oil Gr	Prod. or Shut-in) Packer set EZE, ETC. MATERIAL USED 00 gal. wtr. 00 gal. wtr.	

,