Sompler Pressure	e 45	0 00	16 -: 5 -:		-4-78	Ticke Numb	er 36	50431		7 <u>8</u>	
Recovery: Cu. F	t. Gas <u>1.</u>	895	I.G. at Surface	171110	PEN HOLE	Hallib Distric	urton	TESIA		Sec Twp Rng	
cc. W		IU		<b>-</b>						133	
cc. M				1	RITTER	Witne	ss NO	RRIS			
Tot. I	iquid cc. 50	0		Drilling Contractor H	וזמת חמאח	I THE COMPA	.154 11 4			1	
Grovity	44	.6. API @	60 °F.	E	OHDU DRIL	LING COMPA			NM S		
Gas/Oil Ratio			cu. ft./bbl.	Formation Tes		Cisco	E DA	<u> </u>		ۍ.	"
	R	ESISTIVITY	CHLORIDE CONTENT	Elevation	NEO	- 01500				P	
Pagous-14/-1.			CORTENT	Net Productive	e Interval	16'			Ft.	l' .	
Recovery Water		_ <sup>@</sup> •F	ppm	All Depths Me			Bushin	2 15	Ft.	19	
Recovery Mud Recovery Mud F		_	ppm	Total Depth		9889'	Dustitili	y <b>-</b> 15		1	
Mud Pit Sample	iltrate	_ @*F	ppm	Main Hole/Co	sing Size	7 7/8"			Ft.	2	ĺ
Aud Pit Sample	Eilteata	_ @ •F	ppm	Drill Collar Le	ength	248	<u> </u>	2.25"	[	9	
		_	ppm	Drill Pipe Len	gth	9450'	<u>.                                    </u>	3.826"	<del></del> -		<b>\{</b>
Aud Weight	0.1			Packer Depth(s	s)	9704'	- 9710	10.020			= No.
TYPE	9.5	vis	sec	Depth Tester \	Valve	9687	37.10		Ft.		,
	AMOUNT ONE	<b>E</b> .	Depth Bac t. Pres. Valv	k	Surface	R	ottom		<del></del> -		
	UIIL	P	t. Pres. Valv	• NONE	Choke		hoke	.75"	1		_
Recovered 9	00' F	eet of free	oil								1se
	<u> </u>	1166	011		<del></del>					<u>}</u>	Test No.
ecovered 3	)9' F	eet of gas	and oil	out duille	on <b>4</b> 124 /	D			į į	-	I
		943	and off (	cut urillin	ig Tiuia (	Reversed 占	FCE	LLV	- 3	ı	
ecovered	F	eet of				•	w-E	- 1 × 1		P	-
							A 170 -		8	\$	
ecovered	F	eet of					APR 1	0 1978		PARKWAY	
	,		·						Volve	₹	
ecovered	F	eet of			٠.		0.0	;	7	Ę	
								·	1 12	<u>ن</u> ا نہ	
					•.		ARTESIA.		<u>.                                      </u>	4	7
emarks	At	215 tool on	ened with	a fair bl	OW - which	h was to	RIESIA,	OFFICE		4	Testec
		215 tool op				h was incre	asing	to a		<del>-</del>	Tested Int
						h was incre	asing	to a		#     	sted in
st	rong blow	w. At 230	closed to	ol for a 3	1 minute	h was incre first close	easing ed in p	to a		4     	Tested Interval
st	rong blow	w. At 230	closed to	ol for a 3	1 minute	h was incre first close	easing ed in p	to a ressure		~i	Tested Interval
st Ha	rong blow	M. At 230	closed to gas to th	ol for a 3 e surface	l minute in 20 minu	h was incre first close utes on %"	easing ed in po	to a ressure At			Inval
st Ha	rong blow d 22 PSI O tool or	maximum -	closed to gas to th as flared	ol for a 3	1 minute in 20 minu	h was incre first close utes on 場"	easing d in p	to a ressure At	Q. Coun	\$T	Tested Interval
st 	rong blowd 22 PSI  O tool or osed in r	maximum -	closed to  gas to th  as flared	ol for a 3 e surface on ¼" chol	1 minute in 20 minu ke. At 70	h was incre first close utes on 놓" 00 closed f	easing d in p choke.	to a ressure At final	County	27	Inval
st Ha 30 cl WH	rong blowd 22 PSI  O tool or osed in r	maximum -  pened and goressure.  JRE RELIEF	closed to gas to th as flared * FINAL C VALVE OPE	ol for a 3 e surface on 뇧" chol LOSED IN PI NED-FORMATI	1 minute in 20 minu ke. At 70 RESSURE RE ION PRESSU	h was incre first close utes on 놓" 00 closed f	easing d in p choke.	to a ressure At final	County	27	Inval
st 	rong blow d 22 PSI O tool or osed in p EN PRESSI Gouge No.	maximum - pened and goressure. JRE RELIEF	gas to th as flared * FINAL C VALVE OPE	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919	1 minute in 20 minu ke. At 70 RESSURE RE ION PRESSU   Gauge No.	h was incre first close utes on 뇧" DO closed f EAD AT THE JRE APPAREN	easing of in process or the END OF TLY HIC	to a ressure At final 75 MIN	County JUTES	27	Inval
st Ha 30 cl WH	rong blowd 22 PSI  O tool or osed in r	maximum -  pened and goressure.  JRE RELIEF 1920 9692' ft.	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth:	ol for a 3 e surface on ¼" chol LOSED IN PR NED-FORMATI 1919 9885'F	in 20 minute in 20 minute ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth:	h was incre first close utes on ½" DO closed f EAD AT THE JRE APPAREN	easing d in p choke.	to a ressure At final 75 MIN	COUNTY NUTES		Inval
St Ha 30 Cl WH TEMPERATURE	rong blow d 22 PSI O tool op osed in p EN PRESSU Gouge No. Depth:	maximum - Dened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth:	e surface on 是" chol LOSED IN PI NED-FORMAT) 1919 9885' Ft. 24 Hour Clock	1 minute in 20 minu ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth:	h was incre first close utes on 뇧" DO closed f EAD AT THE JRE APPAREN	choke. or the END OF TLY HICH	to a ressure At final 75 MIN GHER TH	COUNTY NUTES		Inval
st Ha 30 cl WH FEMPERATURE	rong blow d 22 PSI O tool or osed in p EN PRESSI Gouge No.	maximum -  pened and goressure.  JRE RELIEF 1920 9692' ft.	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth:	ol for a 3 e surface on ½" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock	in 20 minute in 20 minute ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth:	h was incre first close utes on ¼" DO closed f AD AT THE JRE APPAREN	easing of in process or the END OF TLY HIC	to a ressure At final 75 MIN GHER TH	Ounty SIEN		Inval
St  Ha  30  Cl  WH  TEMPERATURE  •F.	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth: Blanked Off	maximum -  pened and gressure.  JRE RELIEF 1920  9692' ft.  24 Hour Clock	gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blonked Off	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMAT) 1919 9885' Ft. 24 Hour Clock YES	1 minute in 20 minu ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth:	h was incre first close utes on ¼" DO closed f AD AT THE JRE APPAREN	choke.  or the END OF TLY HIC HYDROST	to a ressure At final 75 MIN GHER TH	COUNTY NUTES		rval
St  Ha  30  Cl  WH  TEMPERATURE  •F.	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth: Blanked Off	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth: Blanked Off	e surface on 是" chol LOSED IN PI NED-FORMAT) 1919 9885' Ft. 24 Hour Clock	in 20 minute in 20 minute ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off	h was incre first close utes on ¼" DO closed f AD AT THE JRE APPAREN	choke.  or the END OF TLY HIC HYDROST	to a ressure At final 75 MIN GHER TH	COUNTY SILVER SI		rval
St  Ha  30  Cl  WH  TEMPERATURE  *F.	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth: Blanked Off Pre Field	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth: Blanked Off Pre Field	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885' Ft. 24 Hour Clock YES	in 20 minute in 20 minute ke. At 70 RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off	h was incre first close utes on %" DO closed f EAD AT THE JRE APPAREN Ft. Hour Clock	choke.  or the END OF TLY HICH HYDROST	to a ressure At final 75 MIN GHER TH	County O FUDY	T	rval
St  Ha  30  Cl WH  TEMPERATURE  *F.  ruol 148 *F.	rong blow d 22 PSI 0 tool op osed in p EN PRESSU Gauge No. Depth: Blanked Off Pre Field 4703	maximum - Dened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures Office 4719	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777	ol for a 3 e surface on ½" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock YES  ssures  office 4784	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass	to a ressure At final 75 MIN GHER TH ATIC 215 F	County S FUDY	T	rval
St  Ha  30  Cl WH  FEMPERATURE  *F.  tual 148 *F.  ial Hydrostatic	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth: Blanked Off Pre Field 4703 115	maximum - Dened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  Passures Office 4719	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162	ol for a 3 e surface on %" chol LOSED IN PI NED-FORMAT 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported	ressure At final 75 MIN GHER TH ATIC	County S FUDY	T	rval
St  Ha  30  C] WH  FEMPERATURE  *F.  tual ]48 *F.  ial Hydrostatic Flow Initial Final	rong blow d 22 PSI 0 tool or osed in pen PRESSI Gauge No. Depth: Blanked Off Pre Field 4703 115 138	maximum -  pened and gressure.  JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures  office 4719 157 166	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162  185	ol for a 3 e surface on %" chol LOSED IN PI NED-FORMAT 1919 9885' Ft. 24 Hour Clock YES ssures  office 4784 199 212	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported	to a ressure At final 75 MIN GHER TH ATIC 215 F Oloo P Compu	County O EDUY Stort	T	rval
St  Ha  30  C1  WH  FEMPERATURE  *F.  tual 148 *F.  ial Hydrostatic  Flow Initial  Final  Closed in	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth: Blanked Off Pre Field 4703 115 138 4634	maximum -  pened and gressure.  JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures 0ffice 4719 157 166 4661	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth: Blanked Off Pre Field 4777 162 185 4618	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199 212 4648	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HI( HYDROST  Tool Opened Opened Bypass Reported Minutes	to a ressure At final 75 MIN GHER TH ATIC 215 F Comput Minut	County COUNTY Stote	T	rval
St  Ha  30  C1  WH  TEMPERATURE  *F.  tual ]48 *F.  tual ]48 *F.  tual ]48 *F.  Closed in  Flow Initial  Flow Initial  Flow Initial	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth:  Blanked Off Pre Field 4703 115 138 4634 161	maximum - Dened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  SSSURES Office 4719 157 166 4661 242	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth: Blanked Off Pre Field 4777 162 185 4618 208	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199 212 4648 256	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes	to a ressure At final 75 MIN GHER TH ATIC 215 F Oloo P Compu	County COUNTY Stote	T	rval
St  Ha  30  C1  WH  TEMPERATURE  *F.  tual 148 *F.  tual 148 *F.  tual 148 *F.  Closed in  Flow Initial  Flow Initial  Flow Final  Flow Final	rong blow d 22 PSI 0 tool oposed in pEN PRESSU Gouge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures 0ffice 4719 157 166 4661 242 412	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162  185  4618  208  439	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock YES  ssures Office 4784 199 212 4648 256 464	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes	to a ressure At final 75 MIN GHER TH ATIC 215 F Comput Minut	County C FUDY Stote NEW		rval
St  Ha  30  C1  WH  FEMPERATURE  *F.  ial Hydrostatic  Flow Initial  Final  Closed in  Flow Final  Closed in  Initial  Flow Initial  Closed in	rong blow d 22 PSI 0 tool op osed in p EN PRESSI Gauge No. Depth:  Blanked Off Pre Field 4703 115 138 4634 161	maximum - Dened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  SSSURES Office 4719 157 166 4661 242	gas to th as flared * FINAL C VALVE OPE Gauge No. Depth: Blanked Off Pre Field 4777 162 185 4618 208	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199 212 4648 256	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes  15 30 —240	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County C FUDY Stote NEW		rval
St  Ha  30  C1  WH  FEMPERATURE  *F.  ial Hydrostatic  Flow Initial  Final  Closed in  Flow Final  Closed in  Initial  Flow Initial  Closed in	rong blow d 22 PSI 0 tool oposed in pEN PRESSU Gouge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures 0ffice 4719 157 166 4661 242 412	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162  185  4618  208  439	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock YES  ssures Office 4784 199 212 4648 256 464	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HICH HYDROST  Tool Opened Opened Bypass Reported Minutes 15	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County S EDDY Stote NEW MEXI	T TOOK	rval
St  Ha  30  C1  WH  FEMPERATURE  *F.  ial Hydrostatic  Flow Initial  Closed in  Flow Initial  Final  Closed in  Flow Initial  Final  Closed in  Flow Initial  Final  Closed in	rong blow d 22 PSI 0 tool oposed in pEN PRESSU Gouge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures 0ffice 4719 157 166 4661 242 412	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162  185  4618  208  439	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock YES  ssures Office 4784 199 212 4648 256 464	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes  15 30 —240	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County C FUDY Stote NEW	T TOOK	rval
St  Ha  30  C1 WH  FEMPERATURE  *F.  ial Hydrostatic Flow Initial Final Closed in Flow Final Closed in Flow Initial Final Closed in Flow Initial Final Closed in Flow Initial Final Closed in	rong blow d 22 PSI 0 tool or osed in pen PRESSI Gauge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392 4771	maximum - Dened and gressure. URE RELIEF 1920 9692' Ft. 24 Hour Clock NO  SSSURES Office 4719 157 166 4661 242 412 4849*	closed to gas to th as flared * FINAL C VALVE OPE Gauge No. Depth:  Blanked Off Pre Field 4777 162 185 4618 208 439 4800	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMAT: 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199 212 4648 256 464 4907*	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes  15 30 —240	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County S EDDY Stote NEW MEXI	T TOOK	real Lease Description OF
St  Ha  30  C1 WH  FEMPERATURE  *F.  ial Hydrostatic Flow Initial Final Closed in Flow Final Closed in Flow Initial Final	rong blow d 22 PSI 0 tool oposed in pEN PRESSU Gouge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392	maximum - pened and goressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  sssures 0ffice 4719 157 166 4661 242 412	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No.  Depth:  Blanked Off  Pre  Field  4777  162  185  4618  208  439	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMATI 1919 9885'ft. 24 Hour Clock YES  ssures Office 4784 199 212 4648 256 464	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre	h was incre first close utes on %"  OO closed f AD AT THE JRE APPAREN  Ft. Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes  15 30 —240	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County S EDDY Stote NEW MEXI	T TOOK	real Lease Description OF
St  Ha  30  C1 WH  FEMPERATURE  *F.  ial Hydrostatic Flow Initial Final Closed in Flow Final Closed in Flow Initial Final Closed in Flow Initial Final Closed in Flow Initial Final Closed in	rong blow d 22 PSI 0 tool or osed in pen PRESSI Gauge No. Depth: Blanked Off Pre Field 4703 115 138 4634 161 392 4771	maximum - Dened and gressure. JRE RELIEF 1920 9692' Ft. 24 Hour Clock NO  Particle 4719 157 166 4661 242 412 4849*	closed to  gas to th  as flared  * FINAL C  VALVE OPE  Gauge No. Depth:  Blanked Off  Pre Field 4777 162 185 4618 208 439 4800	ol for a 3 e surface on ¼" chol LOSED IN PI NED-FORMAT: 1919 9885' Ft. 24 Hour Clock YES  ssures  office 4784 199 212 4648 256 464 4907*	in 20 minute in 20 minute ke. At 7( RESSURE RE ION PRESSU Gauge No. Depth: Blanked Off Pre Field	first close  first close  utes on ½"  OO closed f  AD AT THE  JRE APPAREN  Ft.  Hour Clock	choke.  or the END OF TLY HIC HYDROST  Tool Opened Opened Bypass Reported Minutes  15 30 —240	to a ressure At final 75 MIN GHER TH ATIC 215 F O100 P Computation Minute 3	County S EDDY Stote NEW MEXI	T TOOK	rval