State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

	API # (assigned by OCD)
Type of Well	30-039-20659 5. Lease Number
GAS	Fee 6. State Oil&Gas Lease
Name of Operator	7. Lease Name/Unit Name
RESOURCES OIL & GAS COMPANY	San Juan 27-5 Unit
Address & Phone No. of Operator	8. Well No. 166
PO Box 4289, Farmington, NM 87499 (505) 32	9. Pool Name or Wildcat
. Location of Well, Footage, Sec., T, R, M	Basin Dakota 10. Elevation :
1160'FNL, 1635'FEL, Sec.31, T-27-N, R-5-W, N	
Type of Submission Notice of Intent Recompleti X Subsequent Report Plugging E Casing Rep Final Abandonment X Other - Tu	New Construction Back Non-Routine Fracturing Dair Water Shut off Casing Conversion to Injection
Describe Proposed or Completed Operations 5-6-98 MIRU. ND WH. NU BOP. SDON.	3
Describe Proposed or Completed Operations 5-6-98 MIRU. ND WH. NU BOP. SDON.	jts 1 ½" tbg. TIH, blow well & CO. SDON. jts 2 3/8" 4.7# J-55 EUE tbg, landed @
5-6-98 MIRU. ND WH. NU BOP. SDON. 5-7-98 TIH, tag up @ 7519'. TOOH w/231 5-8-98 Blow well & CO. SD for weekend. 5-11-98 Blow well & CO. TOOH. TIH w/238	jts 1 ½" tbg. TIH, blow well & CO. SDON. jts 2 3/8" 4.7# J-55 EUE tbg, landed @
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						Daily Cor	mplet	on / Work	ovei	Repo	rt		Page 1	of 1
Well Name: Location: County, St:	1160-N,	AN 27-5 1635-E RIBA, NI	,31	-0 TI		7/17/73	•	Date:	5/12	/98 4	Operator: Rig Name: AFE #:		LINGTON R	ESOURCE
Supervisor Engineer Supt	K. MII	HITELEY DKIFF HITHWIC				ly Hours: nulative Hours:	5 32.5	Daily Cost: Cumulative Cost: Authorized Cost:		28.623.95 43,963.72 34,563.00	Conditions:	WARM		
24 Hour Sum Job Status: Forecast:	W-	H PUMP	OF	FF EX		WELL DN TIH BLO K BLOW WELL RI			BOP I	Wellbo Pipe Ta	re Equip: ally: re Test: ate:	Y	Gravel Pac Logging: Testing: Conv Pum Sub Pump Well Head	p: :
							Flu	d Balance						
	Day	Hauled	In	Cun	n	Hauled Day	d Off Cur			ecoverable	ım	In Tar Cun		To Recover Calc
Oil:					0 ;			0	-,		0		'	Caic
Water: Other:					0			0			0			
J. S. Check: J. S. Eval:		Last Drill	l:			Govt Inspec: Insp Result:	N	Comp. Inspec: Last Inspec:	1		ncident: nc Free Day	N s:	H2S: Man-Hours	s: 230.00
KB: 1°	1.00 Cas	sing Size				Tubing Size: Tubing Depth:		Liner Size: Liner Top:			Packer Type: Set Depth:	:		·
								ons Summary						
From - To	Hours	Code		Sub		Description	•							
08:00 - 08:30 08:30 - 09:00 09:00 - 09:15 09:15 - 10:00 10:00 - 10:05 10:05 - 11:00	0.50 0.25 0.75 0.08 0.92	SAFE BLOW TRIP BLOW PULD NUND	a a a a a	22222	CHECK TIH WITH BLOW W L-D TBG LAND W BOTTON	RIG & EQUIP HEC PSI ON WELL CSI H TBG TO 7,519 F VELL WITH AIR FF I TO 7,451 FT TELL WITH 238 JT: M @ 7,433 FT & EX	G 750# T FT ROM 7,51 S OF 2 3 XP CHEC	BG 0# EXP CHEC 9 FT LIGHT MIST 8" EUE J- 55 TBG K ON BOTTOM N	S IN TH	IE HOLE TE	3G @ 7,464 L HEAD	FT K-B 8		JT OFF
11:00 - 11:30 11:30 - 12:00 12:00 - 13:00	0.50	BLOW NUND RURD	a a a	N N N	N-D BLC	OFF EXP CHECK V OW DOWN LINES & EQUIP MOL	WITH 3 B	BLS OF 2% KCL V	VATE	R & AIR BLO	DW WELL DI	RY WITI	H AIR	

RELEASE RIG ON 05/11/98 @ 13:00 HRS TRANSFER 12 JTS OF 2 3/8" TBG FROM S-J 27-5 U #166 TO S-J 28-6 U #157

					Daily Co	ompleti	on / Wor	kover	Repoi	rt		Page 1	of 1
Well Name:	SAN J	JAN 27-5	UN	IT #156			Operator:	BURLINGTON RESOURCE					
Location:	1160-N, 1635-E ,31-0 TD/PBD:				Date: 5/9			98	Rig Name:	A-PLUS #5			
County, St:	: RIO ARRIBA, NEW M Spud Date:		Date: 7/17/7	'3	Report #:		3	AFE #:	5Q76	3			
Supervisor		HITELEY			Daily Hours:	9.5	Daily Cost:		6,581.21			*	
Engineer Supt	K MIOKIEE '		Cumulative Hours:	27.5	Cumulative Co Authorized Co		15,339.77 34,563.00	Conditions:	WARM				
24 Hour Surr					SLOW WELL DN PU 2 WELL POOH TO 7,000				Wellbo	re Equip:		Gravel Pac Logging:	:k:
Job Status: Forecast:	Ві	OW WE	LL L	AND W	ELL ND BOP NU W-H	RD RIG & E	EQUIP MOL		Pipe Ti Pressu Stimula Perfora	re Test: ate:		Testing: Conv Pump Sub Pump: Well Head:	
						Flui	d Balance						•
	Hauled In					ed Off		Non-R	ecoverable		In Tar	nks 1	o Recove
	Day		,	Cum	Day	Cur	<u>n</u>	Day	C	um	Cun	n	Calc
Oil:					0		0			0			
Water:					0 :	0			0				
Other:					0		0			0			
J. S. Check:					Govt Inspec:	N	Comp. Insper	c: 1	4	Incident:	N	H2S:	
J. S. Eval:		Last Drill	l:		Insp Result:		Last Inspec:		ĺ	Inc Free Days	s :	Man-Hours	; 191.0
KB: 1	1.00 Ca	sing Size	:		Tubing Size:		Liner Size:			Packer Type:			
CF:	Ca	asing Dep	oth:		Tubing Depth:		Liner Top:			Set Depth:			
F T-		0-4-				•	ns Summa	ry			-		
From - To 08:00 - 08:30	Hours 0.50	Code		Sub N S	Descriptio	n of Operati							
08:30 - 09:00		BLOW			HECK PSI ON WELL C			HOLE B	LOW WELL	DOWN			
09:00 - 10:00	-	NUND			HANGE OUT FLOATS	OF TBG FF	ROM 11/2" TO	2 3/8" EU	E TBG				
10:00 - 12:30		PULD			LLY & RABBIT 2 3/8"								
12:30 - 13:15 13:15 - 13:45		WIRE BLOW	a a		H WITH 1.901" BROAC .OW WELL WITH AIR				N POOH W	ITH BROACI	H		
13:45 - 14:30		PULD	-		LLY & RABBIT TBG II				TO 6 300 F	т			
14:30 - 15:00		BLOW	_		OW WELL WITH AIR				. 5 5,555 1	•			
15:00 - 15:45		PULD	-		LLY & RABBIT TBG II	N THE HOL	E WITH 1.901"	RABBIT	TO 7,515 F	Т			
15:45 - 16:15		WIRE	а		H WITH 1.901" BROAC			•		BROACH			
16:15 - 17:00 17:00 - 17:15		BLOW TRIP	a a		OW WELL WITH AIR	•	5 FT BLOWING	3 LIGHT	MIST				
17:00 - 17:15 17:15 - 17:30		SHDN			OOH WITH TBG TO 7,1 HUT WELL IN LOCK R								
	0.23	3, 15,14	4	31	WELL IN LOOK IC	001 14							

		Da	ily Compl	etion /	Worko	ver Re	port	-	Page 1	of 1
Well Name: Location: County, St:	SAN JUAN 27-5 UNIT # 1160-N, 1635-E ,31-0 T RIO ARRIBA, NEW MS	D/PBD:	7/17/73	Date:	; #:	5/8/98 2	Operator: Rig Name: AFE #:		LINGTON RE US #5	SOURCE
Supervisor Engineer Supt	R. WHITELEY K. MIDKIFF C. SMITHWICK	Daily Hours Cumulative		18	Cost: ative Cost: ized Cost:	- • -	58.56 Conditions:	WARM		
24 Hour Sun Job Status: Forecast:	nmary: HELD SAFETY MT TBG CHANGE OV P-U 2 3/8" TBG BL	'ER FOR 2 3/8" TB	SG SHUT WELL		H LD 1 1/2"	W P P S	ement: /ellbore Equip: ipe Tally: ressure Test: timulate: erforate:		Gravel Pac Logging: Testing: Conv Pump: Sub Pump: Well Head:	o :
				Fluid Balar	-luid Balance					
	Hauled In		Hauled Off				ecoverable		ıks T	o Recover
	Day Cu	m Da	ay	Cum	m Day		Cum	Cum Cun		Calc
Oil:		0 !			0		0			
Water.		0			0		0 .			
Other:		0 :		0			0 '			
J. S. Check: J. S. Eval:			nspec: N tesult:		o. Inspec: nspec:	N	Incident: Inc Free Day	N s:	H2S: Man-Hours	: 113.50
KB: 1 CF:	1.00 Casing Size: Casing Depth:	Tubing Tubing	3 Size: 3 Depth:	Liner Liner			Packer Type: Set Depth:	:		•
From - To	Hours Code Sub	D: D:	Opera escription of Ope	ations Sterations	ımmary		-			
08:00 - 08:30 08:30 - 09:00 09:00 - 09:15 09:15 - 12:30 12:30 - 14:30 14:30 - 17:00 17:00 - 17:45 17:45 - 18:00	0 0.50 BLOW a N 0 0.25 PULD a N 0 3.25 TRIP a N 0 2.00 TRIP a N 0 2.50 PULD a N 0 0.75 NUND a N	CHECK PSI ON P-U 2 JTS OF TI	QUIP HELD SAI WELL CSG & T BG & TAG BOT JE TBG OUT OF 3,400 FT TO 3 EUE TBG TO 7 DOWN 1 1/2" TE FOR 2 3/8" TBG	FETY MTG BG 500# B TOM @ 7,5 THE HOL 3,700 FT No ,200 FT BG G	LOW WELL 19 FT E PULL OU	T WITH 231	JTS (7,474 FT)	FOUND	7 JTS WITH	HOLES I

			Daily Co	mplet	ion / Worl	kove	Repo	rt		Page 1	of 1
Well Name: Location: County, St:	SAN JUAN 27-5 UN 1160-N, 1635-E ,31 RIO ARRIBA, NEW	-0 TD/PBD:	e: 7/17/73		Date: Report #:	5/7/	98 1	Operator: Rig Name: AFE #:	BURL A-PLU 5Q76	INGTON R JS #5	ESOURCE
Supervisor Engineer Supt	R. WHITELEY K. MIDKIFF C. SMITHWICK		aily Hours: umulative Hours:	8	Daily Cost: Cumulative Cos Authorized Cos		3,445.62 3,445.62 34,563.00	Conditions:	WARM		
24 Hour Sun Job Status: Forecast:	nmary: MOL HELD SA WELL DOWN TAG BOTTON	KILL WELL I	RU RIG & EQUIP N ND W-H NU BOP SH			ILOW	Pipe Ta	re Equip: ally: re Test: ate:		Gravel Par Logging: Testing: Conv Pump Sub Pump Well Head	ρ :
				Flu	id Balance	_					<u> </u>
	Hauled In		Hauled Off			Non-F	ion-Recoverable			ks	To Recove
· · · · · · · · · · · · · · · · · · ·	Day	Cum	Day	Cum		Day	Cum		Cum	n	Calc
Oil:		0		•	0	•		0			
Water:		0			O 1			0			
Other:		0			0			0			
J. S. Check: J. S. Eval:	Last Drill:	- · · · · - ·	Govt Inspec: Insp Result:	N	Comp. Inspec Last Inspec:	: 1		Incident: Inc Free Day	N s:	H2S: Man-Hour	s: 47.00
KB: 1 CF:	1.00 Casing Size: Casing Depth:	· ·	Tubing Size: Tubing Depth:		Liner Size: Liner Top:			Packer Type: Set Depth:	:		
					ons Summar	у				-	
From - To	Hours Code	Sub	Description		tions						
10:00 - 11:00 11:00 - 12:30			FRIG & EQUIP TO L IG & EQUIP	OC							
12:30 - 13:30			LOW DOWN LINES								
13:30 - 14:30			K PSI ON WELL CS		750# BLOW WE	ELL DOV	VN WELL W	OULD NOT	DIE OF	BLOWING	DRIP
14:30 - 15:00	0.50 KILL a		VELL WITH 15 BBL			- -					***
15:00 - 17:30	2.50 NUND a	N N-DW	ÆLL HEAD (RUST	Y BOLTS) N-U BOP TEST	T BOP C	HANGE O	/ER FOR 1 1	/2" TBG		
17:30 - 18:00	0.50 SHDN a	N DRAIN	I PUMP & LINES SH	HIT WEL	LINLOCK RAM	S SDEN					