NERGY AND MINERALS DEPARTMENT	011 01110101						
OIL CONSERVATION	N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Form C-103					
SANTA FE SANTA FE, NEW ME	188 E M	Revised 10-1-78					
SANTA FE, NEW ME	EXICO 87501						
FILE	Sa. Indica	te Type of Lease					
U.S.G.S.	State	F•• 🔼					
LAND OFFICE	5, State O	il & Gas Lease No.					
OPERATOR	THE PART OF THE	.					
		Virininimi					
SUNDRY NOTICES AND REPORTS ON WE	LLS 0.31.3						
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OF PLUG BACK USE "APPLICATION FOR PERMIT —" (FORM C-101) FOR SUCH PH	CPOSALS.)						
	7. Unit Ac	greement Name					
OIL GAS X OTHER-	į						
Name of Operator	8. Farm o	r Lease trame					
	Sante	Fe Pacific 28					
Dakota Resources Incorporated	9. Well No	<u> </u>					
Address of Operator	20202	1					
2900 Security Life Bldg., Denver, C	Olorado 8UZUZ I						
Location of Well	10.776.0	and Pools or Wildcat					
N 660 FEET FROM THE South	1980	C. Nak					
UNIT LETTER FEET PROM THE	THE AND						
West 28 17N	9W /////						
West Line, Section 28 Township 17N	RANGE NMPM.						
	RT. GR. etc.) 12. Count						
15. Elevation (Show whether DF,		VIIIIIII					
7025 GR	McKin	Teh ////////					
Check Appropriate Box To Indicate Natu	re of Notice Report of Other Data						
	SUBSEQUENT REPOR	T OF:					
NOTICE OF INTENTION TO:	SUBSEQUENT REPOR						
	m						
ERFORM REMEDIAL WORK PLUG AND ABANDON RE	MEDIAL WORK	ALTERING CASING					
	OMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT					
	SING TEST AND CEMENT JOB						
ULL OR ALTER CASING	Completion operati	ons					
OTHER							
. Describe Proposed or Completed Operations (Clearly state all pertinent details,	and give pertinent dates, including estimated	date of starting any proposed					
work) SEE RULE 1103.							
	7 . Lt L 7 _						
1-8-83 Moved on location with comp	letion tools.						
1-10-83 Ran in hole with tubing.							
1-11-83 Tagged cement at 1765'. Drilled on cement.							
1-12-83 Drilled out cement to PBTD at 2450'. Circulated hole.							
1-13-83 Ran casing scraper to PBTD. Pressure tested casing to 2000 psig.							
Held okay. Ran CBL-VDL correlation log. Top cement at 370',							
with free pipe at 480'. Swa	bbed down through tubing	z to					
2200'. Perforated 2340-44'	with 2 ISPR (total 8 hol	ر وم					
ZZUU'. reriorated ZJ40-44	t and in 30 minuted Shut	t-in wall					
Well producing small amount	, gas in 50 minutes. Shut	- marked					
1-14-83 Well shut-in after 15 hours	with 725 psig on casing	i. LTOMEG					
well 4 hours, then blew dow	m. Ran 76 joints 2-3/8",	4•7#•					
J55, EUE 8rd tubing and lar	ided at 2342'. SN one joi	.nt off bottom.					
Shut well in.							
1-15-83 Well shut in with 740 psig	on casing and 550 psig of	on tbg.					
Moved off location with com	pletion tools.	_					
1-24-83 Ran AOF potential test.							
1-24-6) han Nor potential test.							
•							
8. I hereby certify that the information above is true and complete to the best of m	w knowledge and belief.						
Samuers Title Age	ant DATE	3_1_83					
ICHED TITLE APP							
	·	BEAR A ZILLA					
	FERNISUR MOTRICT # 3	MAR 3 - 1933					
Original Signed by FRAJAK T. CHAVEZ	DAYE						

## NEW MEXICO OIL CONSERVATION COMMSSION MULTIPOINT AND ONE POINT BACK PRESSURE TEST FOR GAS WELL

Тур	Test	x Initi	al		],	Annual			□ Spe	cial	Test Date 1-24-					
1	pany				•	Conne		1				· · · · · · · · · · · · · · · · · · ·		·		
	akota R	esour	ces,	Inc.	· •											
Undesignated (30) Dakota								Unit								
Undesignated 400					υa	Plug Back	TD		Elevation	<del></del>	Formo	r Lease 1	lame	<del>, , , , , , , , , , , , , , , , , , , </del>		
,						2450			7025 G	L	1			ific 18		
				I AI		Perforatio	na:			Santa Fe Pacific						
_	5.5 15.5 Tbg. Size Wt. d			2483									<b>1/3</b> 3			
2.375		a	Set At 2342			Perforations: From		7	То		Unit	s <sub>oc</sub> . 28	7 w,			
Type Well - Single - Bradenhead - G.G. or G.O. Multiple							Packer Set At				County					
S.	ingle G	ias											McK	inley		1
Froducing Thru Reservoir			roir Temp. °F	mp. °F Mean Annua			il Temp. *F Baro. Press						State			
Tubing		<u> </u>	А					12.0			New Mexico					
	L	Н		Gq		% CO 2		% N 2		% H <sub>2</sub> 9		CFP	Meter	r Run	Ta	ps
			F	LOW DATA		A			TUE	BING	DATA	С	ASING	DATA		Duration
ΝО.	Prover Line	х	Ortfice	1	T	Diff.		Temp.	Pres		Temp.	1	58,	Temp	. ]	of
-	Size		Size	p.s.l.g.	-	hw		*F	p.s.i.	.g.	•F	<del></del>	.l.g.	• F		Flow
51	2" x	3///!!		<del> </del>	-				479 78		+		<u>70                                    </u>			7 days 3 hrs.
2.	_ <u> </u>	3/4			+				70		+		04			J 111 3.
3.											1	1				
4.																
5.	<del></del>	<del></del>		<u> </u>							<del>.  </del>			L		
	<del></del>	·-···	<del></del> -			RAT	E O	F FLOW		LATI				1		
	Coefficient — h <sub>w</sub> P <sub>m</sub>		Pres	Presente		v Temp. Gravity actor Factor		Co	Super Compress.		Rate of Flow					
NO.	(24 Hour)		▼w. w	Pm		m		Ft,		Fg		ctor, Fpv	,	Q.	McId	
1	9.453	}				9(	0	1.	000		1.240	1	.000	- 6	1	055
2.	<del></del>									<del> </del>	· · · · · · · · · · · · · · · · · · ·			( <u> </u>	1-	
3.				<del></del>					<del></del>	-					<b>)</b>	
5.			+			<b></b>		<del></del>		+	165			3		
	<del></del>						Gas	Liquid Hy	drocarbon	Batto	11/17	NA.		<u>~</u>		Mcf/bbl.
ΝО.	P <sub>t</sub>	Ten	p. *R	T <sub>f</sub>		Z		.I. Gravity			carbons		્ું ફ	DIA		Deg.
1.							Spe	cific Gravit	y Separato	or Gas		XXXX	2	, xx	XX	xxxxx
2.								cific Gravit			<u> </u>	XXXX	<u> </u>	<del></del>		<del> </del>
3. 4.			Critical Pressure  Critical Temperature								· ·					
5.							Crit	itcai i embe	rature				<del>,</del>	- N L		R
P <sub>c</sub> _	782	P <sub>c</sub> 2	61.	1.5				p_ 2		1 0	670	Γ	p 2	٦,	1 0	M OS
NO	Pt2		w	P <sub>w</sub> <sup>2</sup>		- P <sub>w</sub> <sup>2</sup>	(1)	D2 D2	<del>,                                      </del>	1.0	670	(2) _	D2 D	= =	1.0	498
1		19	96	38.4	5/	3.1		'c - 'w				L	'c - 'w	, T		
3								Г	P. 2	] n	1107	5				
4		<del> </del> -					AOI	F≡Q -	P <sup>2</sup> ~ P <sup>2</sup>	_	= 1107.	<del>-</del>				
5								L	'c - 'w							
Absolute Open Flow							Mcfd € 15.025 Angle of Slope ⊕				θ	Slope, n				
Hemarks:																
Approved By Commission:   Conducted By:   Calculated By:   Checked By:																
Approved By Commission: Conducted By: Calculated By: Checked By: Tefteller, Inc.																