Submit To Appropriate District Office State Lease - 6 copies Fee Lease - 9 copies , District 1		En	State of New Mexico Energy, Minerals and Natural Resour						Re	Form C-
1625 N. French Dr., Hobbs, NM 88240 District II			CEIVED				WELL API			vised Julie 10,
1301 W. Grand	Avenue, Artesia, NM 88	3210	Oil Conservation Division				30-005-28			
District III 1000 R10 Brazo	s Rd., Aztec, NM 87410	J	JUI 1290/South St. Francis Dr				5. Indicate Type of Lease STATE FEE			
District IV	cis Dr , Santa Fe, NM 8	7505	BBSBCB Fe, N	JM 8750:	5		State Oil &	Gas Lease	No.	2
WELL	COMPLETIC	ON OR RECO	DMPLETION REI	PORT AN	ID LOG					
ia. Type of W	/ell: WELL 🔀 GAS V					•	7. Lease Name	e or Unit Agr	eement Nan	ne
b. Type of C			3 🔲 DIFF.	OTHER			Cato San Andi	res Unit		
2. Name of Op	erator		New Mexico, Inc.				8. Well No.		572	/
3. Address of (9 Pool name or	Wildcat		
4. Well Location		Fort Worth	Unit 25 Suite 3200 , TX 76102	·				Cato S	San Andres	
	-	1360 East E	rom The <u>North</u>		130	2			/	/
Section: 14	Township		Range: 30E				Feet From The	West		Line
10. Date Spudd	ed 11. Date T.D. R		Date Compl. (Ready to Pro		NMPM: 3. Elevation	27 s (DF&	RKB, RT, GR,	etc.)	Coun 14. Elev. Ca	ty: Chaves
3/11/08 15. 1 otal Depth	3/11/08	Back T.D.	N/A				4163		14. Elev. Ca	singnead
1454			17. If Multiple Compl. F Zones?	low Many	18. Inter Drilled		Rotary Tools UDI		Cable Too	ls
N/A	nterval(s), of this con		om, Name				20	. Was Direc	tional Surve	ey Made
21. Type Electri N/A	ic and Other Logs Ru	n					22. Was Well C			
23.			CASING RECO		nort all	atrin	No	.11)		
CASING S	IZE WEIC	GHT LB./FT	DEPTH SET		DLE SIZE	sum	CEMENTING		AMO	UNT PULLED
8 5/8		24#	560		12 ¼		450			
			3935							
4.										
ZE	TOP	BOTTOM	LINER RECORD	T SCREE		25.		BING REC		
			SHOLD CEMEN	I SCREE	N	SIZE		DEPTH SE 3850		ACKER SET
. Perforation						270		3830		A
. renoration	record (interval, size	e, and number)	_	27. AC	ID, SHOT	, FRA	CTURE, CEM	ENT, SQU	EEZE, ET	С.
				3398-	INTERVAI		AMOUNT AND Acid Frac	O KIND MA	TERIAL US	SED
				3830			15,000 gal 1	50/		
							15,000 gal 1	370		
te First Produc			PF	RODUCT	TION		· · · · · · · · · · · · · · · · · · ·			
P/A	tion	Production Metho	d (Flowing, gas lift, pump	ping - Size an	d type pump	<i>y</i>	Well Status (Pr Shut In	rod. or Shut-	in)	
ate of Test	Hours Tested 24 hrs.	Choke Size	Prod'n For Test Period	Oil – Bb		Gas –	MCF	Water Bbl.		e Oil Ratio
ow Tubing ess.	Casing Pressure	Calculated 24- Hour Rate	Oil - Bbl.	Gas -	MCF	Wa	ater - Bbl	Oil Grav	vity - API -	(Corr.)
										. ,
Disposition of	Gas (Sold, used for f	uel, vented, etc.)					Tes	st Witnessed	By	
List Attachme	nts									
	Stor	man - n	Printed Shana N	IcNeal		Drod	tion Assi (
^{gnature} 🛩	Mareit	Log row	Name	J	Title	rodu	ction Assistant	ΕĮ		
nail Addres	s: <u>shana@canope</u>	tro.com r	Date: 4/1/08		-					
				k	-					

INSTRUCTIONS

572 PHP

Northwestern New Mexico

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the com deepened well and not later than 60 days after completion of closure. When submitted as a completion report, copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, inclu reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be re completions, items 11, 12 and 26-31 shall be reported for each zone.

CSAU 572

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE Southeastern New Mexico

700 4	1					HOILINGSL		
T. An		110.00	T. Canyon		T. Ojo Alamo	0	T. Per	
T. Sa		108	T. Strawn		T. Kirtland		T. Per	ຫ. "B"
B. Sa			T. Atoka		T. Fruitland		T. Pen	un. "C"
T. Ya	and the second se		T. Miss		T. Pictured C			n. "D"
T. 7 R			T. Devonian		T. Cliff Hous	e	T. Lea	
T. Qu			T. Silurian		T. Menefee		T. Ma	
	ayburg		T. Montoya		T. Point Look	cout	T. Elb	ert
	1 Andres	}	T. Simpson		T. Mancos		Accession in the local data and the	Cracken
T. Glo			T. McKee		T. Gallup			acio Otzte
T. Pac	the second s		T. Ellenburger		Base Greenho	orn	T.Grai	
T. Bli	nebry		T. Gr. Wash		T. Dakota			
T.Tub	And a second second second second		T. Delaware Sand		T. Morrison			
T. Dri	nkard		T. Bone Springs		T.Todilto			
T. Ab	0		<u>T.</u>		T. Entrada		I	
T. Wo	lfcamp		. T.		T. Wingate			
T. Pen		······································	T		T. Chinle	-		
	co (Boug	ph C)	T.		T. Permian	-10		
		<u> </u>				\ V /		
						115	-U	JIL OR GAS
No 1	from		to		N- 2 C-	([]	- (NDS OR ZONES
No 2^{-1}	from	•••••	to	•••••	No. 3, frc	t		••••••
INU. 2, .		•••••			No. 4, from			•••••
			IMPORT	FANT W	ATER SAN	NDS		
	e data or	rate of wat	er inflow and elevation to which	ch water r	rose in hole.			
include								
No. 1, 1	from	•••••	to			feet		
No. 1, 1 No. 2, 1	from from	•••••	to			feet		
No. 1, 1 No. 2, 1	from from	•••••	to			feet		
No. 1, 1 No. 2, 1	from from	•••••••••••••••••	to	•••••		feet	••••••••••••••••	
No. 1, 1 No. 2, 1	from from		to	•••••		feet	••••••••••••••••	
No. 1, 1 No. 2, 1	from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	······
No. 1, 1 No. 2, 1 No. 3, 1	from from from		to	•••••		feet feet onal sheet if ne	••••••••••••••••	
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	······
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	······
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	······
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 2003
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3
No. 1, 1 No. 2, 1 No. 3, 1	from from from	Thickness	to	•••••	ttach additio	feet onal sheet if ne	••••••••••••••••	Lithology RECEIVED JUL 2 9 ZUD3