District I	0.3	1.06	<b>SOBI</b>	nergy	fage of New , Minerals and I	Mexi Natura	co l Resource	s				Form ( Revised June 1	
1625 N Fiench Dr., Hobbs, NM 88240								WELL API NO.				0, 200	
1301 W Grand Avenue, Artesia, NM 88210, IIIN 7 3 200 Oil Conservation Division								30-025-38622					
1000 Rio Brazos Rd, Aztec, NM 674 po 1220 South St. Francis Dr.								5. Indicate Type of Lease STATE X FEE					
District IV 1220 S St Francis Dr., Santa Fe, MM 1005 and Te, NM 87505								State Oil & Gas Lease No					
WELL	COMF	PLETION	OR RECO	)MP	I ETION DEDO	DT A	NDIOO				7/3		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG							7 Lease Name or Unit Agreement Name				7.57		
b Type of Con NEW X WELL	npletion. WORK OVER		L DRY N PLUG BAC		OTHER	HER		<del></del>	, Least Nai		GLE 2 S		
2 Name of Oper Samson Reso		Company						-	8 Well No				
3 Address of Op	erator		· · · · · · · · · · · · · · · · · · ·						9 Pool name	or Wilden	4		
Two West Sec Tulsa, OK 74			Zadlan Cana						7 Tool hanne	or wildca	l		
4 Well Location	103	AIIN: B	Kathy Staton							LEA I	BONE S	PRINGS	
Unit Lette	erD_ 2	660 Township			North		nd660		Feet From	The	West	Line	
10 Date Spudded		ate T D Read		Rang Date Co	ge 34E NMP ompl (Ready to Prod.)		Lea	Cou	inty				
4/19/08 15 Total Depth	<u> </u>	5/11/08 16 Plug Bac			6/10/08		_ 3698'K	B; 30	& RKB, RT, GR, etc ) 697'DF; 3681'GL		14 Ek	14 Elev Casinghead	
11,300'	Į.	11.	220'	Z	Multiple Compl Hovones?	v Many	18 Inter Drilled E		Rotary Tools		Cabl	e Tools	
9,520'-10,936' Bone Springs  20 Was Directional Survey Made													
21 Type Electric and Other Logs Run DSNT.SDLT; DLLT/MGRD  22 Was Well Cored							110						
23.		,		·CA	SING RECOI	RD (R	enort all	etrin	oc cet in v	<sub>(0</sub> 11)	no		
CASING SIZ 13.375"	E		T LB /FT	·	DEPTH SET	(1)	HOLE SIZE	51111	CEMENTIN	G RECOR	D I	AMOUNT PULLEI	
9.625"			50# 00#			17.50"		450 sx			THOUSE TOLLET	<del>-</del>	
5.50"			3170		11300'	12.250" 8.750"		2140 sx					
					8.730				1160	SX			
24													
SIZE	TOP		воттом	LIN	ER RECORD SACKS CEMENT	CCDE	ENI	25	Т		RECORE	)	
					S. TORIS CEMENT	SCRE	EIN	2.8		DEPTH 9388'	SET	PACKER SET	
26 Perforation r	acond (m)							2.0	7.5	9300	·	9380'	
9,520'-10,936'	1 spf	tervai, size, a	nd number)			27 A	CID, SHOT,	FRA	CTURE, CE	MENT, S	QUEEZI	E, ETC	
						9520'-10936'   F			AMOUNT AND KIND MATERIAL USED Frac w/ 2000 gals 15% acid, 179,785 gals fld & 384,320# sand				
		<del></del>											
Date First Production	n .		adina se e		PRO	DUC	TION	—L					
6/10/2		Pr	oduction Metho	d (Flo	wing, gas lift, pumping flowing	g - Size a	nd type pump)		Well Status (	Prod or S	'hut-ın)		
Date of Test 6/16/08	Hours T	ested 24	Choke Size 20/64		Prod'n For Test Period	Oıl - Bl	61	Gas -	MCF	Water - I		Gas - Oil Ratio	
Flow Tubing Press.	Casing	Pressure	Calculated 24		Orl - Bbl	Gas	- MCF	W	24 ater - Bbl		Gravity -	393 API - <i>(Corr.)</i>	
500		0	Hour Rate		61		24		5		Gravity - 7	Ar 1 - (Corr )	
29 Disposition of C	as (Sold,	used for fuel	, vented, etc )	sol	d				77	est Witnes	ssed By		
30 List Attachment	5	Log	s, deviation repo	ort						<del></del>			
31 Thereby certify	that the	e informatio	n shown on be	oth sia	les of this form as tr	rue and	complete to i	he be	est of my know	ledge an	d beliet		
Signature <b>X</b>	nes	U.Say	me l	Pı	inted ame Randal				Regulator		-	Pate 6/19/2008	
E-mail Address	kstato	n@samson	.com							1.		<u></u>	
										K	T		

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeaster	rn New Mexico	Northwestern New Mexico					
T. Anhy .	T. Canyon	T. Ojo Alamo	T. Penn. "B"				
T. Salt_	T. Strawn	T. Kirtland-Fruitland	T. Penn. "C"				
B. Salt	T. Atoka	T. Pictured Cliffs	T. Penn. "D"				
T. Yates	T. Miss	T. Cliff House	T. Leadville				
T. 7 Rivers	T. Devonian	T. Menefee	T. Madison				
T. Queen	T. Silurian	T. Point Lookout	T. Elbert				
T. Grayburg	T. Montoya	T. Mancos	T. McCracken				
T. San Andres	T. Simpson	T. Gallup	T. Ignacio Otzte				
T. Glorieta	T. McKee	Base Greenhorn	T. Granite				
T. Paddock	T. Ellenburger	T. Dakota	T. Grante				
T. Blinebry	T. Gr. Wash	T. Morrison	T.				
T.Tubb_	T. Delaware Sand	T.Todilto	Т				
T. Drinkard	T. Bone Springs Lime 8248'	T. Entrada	T.				
T. Abo	T. Bone 1 <sup>st</sup> Sd 9510'	T. Wingate	T.				
T. Wolfcamp_ 11041'	T	T. Chinle	Т.				
T. Penn	T.	T. Permian	T.				
T. Cisco (Bough C)	T	T. Penn "A"	T				
OIL OR GAS SANDS OR ZONES							
No. 1, from	to	No. 3, from	to ·				

	· OIL OR G	AS SANDS OR ZONES		
No. 1, from	to	No. 3, from	to	
No. 2, from	to	No. 4, from	toto	
	IMPORT	ANT WATER SANDS		
Include data on rate of water	inflow and elevation to which	ch water rose in hole		
No. 1, from	toto	feet		
No. 2, from	to	feet		
No. 3, from	····to	feet	***********************	
_				

LITHOLOGY RECORD (Attach additional sheet if necessary)

	T	T 701 1		AL	tacii au	ach additional sheet if necessary)							
From	То	Thickness In Feet	Lithology		From	То	Thickness In Feet	Lithology					
				ļ									
	,												