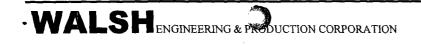
Substit 3 Copies To Appropriate District	State of New Me	exico		Form C-103		
Office District I	Energy, Minerals and Natu	ral Resources	May 27, 2004			
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.			
District II	OIL CONSERVATION	DIMETON	30-045-32880			
1301 W. Grand Ave., Artesia, NM 88210			5. Indicate Type of Lease			
District III	1220 South St. Fran		STATE ☐ FEE ⊠			
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87	7505	6. State Oil & Gas Lease N			
1220 S. St. Francis Dr., Santa Fe, NM						
87505						
I	CES AND REPORTS ON WELLS	4	7. Lease Name or Unit Agr	reement Name		
(DO NOT USE THIS FORM FOR PROPOSED DIFFERENT RESERVOIR. USE "APPLIC			Hidden Assets			
PROPOSALS.)	ATION FOR TERMIT (FORM C-101) TO	JK 30CH				
	Gas Well X Other		8. Well Number #2			
2. Name of Operator			9. OGRID Number			
Manana Gas Inc.			13931			
3. Address of Operator c/o Wals	h Engineering		10. Pool name or Wildcat			
7415 East Main Street, Farmington			Basin Fruitland Coal			
4. Well Location						
	food from the Court line and	(25) Sant Sant than	337 1 1			
Unit Letter M: 938'	feet from the South line and			i I		
Section 23 Township			y San Juan			
	11. Elevation (Show whether DR	, RKB, RT, GR, etc.)				
	5506' GR					
Pit or Below-grade Tank Application O	r Closure					
Pit type Depth to Groundwater	Distance from nearest fresh water well	Distance fro	m nearest surface water			
Pit Liner Thickness: mil	Below-Grade Tank: Volume bl	bls; Construction M	aterial			
	Ammonista Day to Indicate N	Interna of Nintina 1	Danast as Other Data			
12. Check A	Appropriate Box to Indicate N	lature of Notice,	Report or Other Data			
NOTICE OF IN	TENTION TO:	CHE	SEQUENT REPORT	Ω Ε.		
PERFORM REMEDIAL WORK		1				
		REMEDIAL WORK	 -	NG CASING		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL		`		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB 🗌			
OTHER: X FRAC Report		OTHER:				
13 Describe proposed or comp	leted operations. (Clearly state all		give portinent dates, includ	ing actimated data		
of starting any proposed we	ork). SEE RULE 1103. For Multip	pertilient detans, and	ach wellbore diagram of pro	ing estimated date		
or recompletion.	nk). SEE KOLE 1103. For Multip	ne Completions. Att	ach wendore diagram of pro	posed completion		
or recompletion.						
			1010000			
			25737475762730			
			A COS	\		
			SED.			
On 00/14/05 the above well w	as Freezed man attacked treatme	ant nananta	SEP 2005 RECEIVED CONS. DIV. DIST. 8			
On $09/14/05$ the above well w	as Fraced per attached treatm	ent reports.	P O ECEIVED	7		
			E CONS. DA			
			DIST. 8	2		
			(2)	57		
			(6/2)	7		
			01.6.8			
I handay coutify that the information	alegan is to a suid a suid to the health of	6 1 1 1.	11 1 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -			
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to the b	est of my knowledge	and belief. I further certify the	at any pit or below-		
grade tank has been win be constructed or	closed according to INMOCD guidennes (🔼, a general permit 🗀 (or an (attached) atternative OCD	-approved pian □.		
SIGNATURE Tan C. 1	TITLE	Agent	DATE	09/14/05		
, , , , , , , , , , , , , , , , , , ,	IIILE	Agent	DATE	V/17/UJ		
Type or print name Paul C. Thomp	son, P.E. Æ-mail address:	paul@walsheng.net	Telephone No. 505-3	327-4892		
For State Use Only	Zindii addiess.	paulo vuisneng.net	retephone No. 505-3	121=TU/2		
	<i>[///</i>	110mara	**	SEP 26 2005		
APPROVED BY: Offenda	TITLE	SUPERVISOR DIST	RICT#3 DATE	JEL & O COO!		
Conditions of Approval (if any):			DATE			



FRACTURE TREATMENT REPORT

Operator:	Manana Ga	s, inc.			well name:		Hidden Ass	sets #2		
Date:	15-Sep-05									
Field:	Basin Fruitla	and Coal		Location: 2	23/30N/12W	County:	San Juan	State:	NM	
Stimulatio	n Company	: Halliburi	ton & Blue Jet		Supervisor:		Paul Thom	pson		
Stage #:	1/1	Fruitland	Coal							
Sand on	location:	De	esign: 75,000#		Weight tick	et:		Size/type:	20/40 Brady	
Fluid on	location :	No. of Tar	nks: <u>3</u>		Strap:	20	Amount:	1200	Usable:	1080
Perforat	jons:									
		Depth:	1653 - 1	676		Total Holes	69	-	PBTD:	1861'
		Shots per	foot: 3 spf			EHD:	0.34"	•		Loggers
Breakdo	own:									
		Acid:	None							
		Balls:	None							
			-		•			Break at 63	6 psi	
		Pressure:	<u> </u>		Rate:				•	
Stimula	tion:									10.
		ATP:	1400	psi	AIR:	20.2 BPM		-		
		MTP:	1505	psi	MIR:	22.0 BPM				
					Sand Stage	Pressure	Rate	ВНТР		
					pad	1374	20.3	3 200	11	
	ISIP:	124	0		1 ppg	1419	20.	2 208	14	
	5 min:	977	7 .		2 ррд	1460	20.2	2 215	i1	
	10 min:	914	 }		3 ppg	1503	20.	1 222	28	
	15 min	878	3		4 ppg	1403	20.4	4 213	36	
					5 ppg	1370				
									-	
	Job Comp	lete at:	1320	hrs.	Date:	9/15/2005	Start flo	w back:		
	Total Fluid	l Pumped:	898 bb	s	_					
	Total Sand	d Pumped:	75,000	#	Total Sand	l on Formati	on:	75,000	#	_
	Total Nitro	ogen Pump	ed:							

Notes:

All frac fluid was Aztec City water with 2% KCl and biocide and contained 20#/1000 gal guar gel, crosslinker, surfactant, enzyme and encapsulated breakers. All sand was coated with Sand Wedge. The frac gradient based on the ISIP was 1.18 psi/ft. The Nolte plot was slightly positive until the end of the 4 ppg stage then was slightly negative until the end of the job.