Submit 3 Copies To Appropriate District	State of New Mexico			Form C-103
Office District I	Energy, Minerals and Natural Resources			May 27, 2004
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			30-045-22683 5. Indicate Type of Lease
District III	1220 South St. Francis Dr.			STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505			6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505 ·				
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A				· · · · · · · · · · · · · · · · · · ·
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)				Annie B
1. Type of Well: Oil Well Gas Well Other				8. Well Number #1
2. Name of Operator				9. OGRID Number
Manana Gas, Inc.				13931
3. Address of Operator c/o Walsh Engineering				10. Pool name or Wildcat Basin Dakota
7415 East Main Street, Farmington, NM 87402				Dasiii Dakota
4. Well Location				
Unit Letter N :	840'feet from the			
Section 13		Range 12		MPM County San Juan
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 5552' GR				
Pit or Below-grade Tank Application C				
Pit type Depth to Groundw	aterDistance from neare	est fresh wa	iter well Dist	ance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volum			struction Material
	Appropriate Box to Indi			
12. CHECK A	Appropriate Box to mu	icale Na	iture of Notice,	Report of Other Data
NOTICE OF IN	ITENTION TO:	- 1	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	X	REMEDIAL WORK	
TEMPORARILY ABANDON		□	COMMENCE DRI	-
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT	JOB
OTHER:		\neg \mid	OTHER:	П
	leted operations. (Clearly s	state all p		give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion.				
Manana Gas Company plans	to plug and abandon th	ic well s	according to the	attached procedure
	-		•	
Condition . Steps Pump = To	t, set 00:	2700	/	C. C
ondition . Step		9 7	antton D	out.
Pump	VOLUME + 100	to w	50110	The surgion
- 10	596 cuft F			PECHNED S
_ /*	214-1			E OIL COMS. DIN. AS
				TO DIST. S .SY
I hereby certify that the information	ahove is true and complete	to the her	et of my lenovylodae	and belief. I further certify that any pit or below-
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that also pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.				
•			-	•• -
SIGNATURE Tay C.	houp TI	TLE	Agent	DATE7/18/06
Type or print name Paul C. Thomp			aul@walsheng.net	
For State Use Only		-	•	Telephone No. 505-327-4892
		PED	ITV ON A CAA	nu 192006
APPROVED BY: A. Villanueva TITLE DEPUTY OIL & GAS INSPECTOR, DIST & DATE JUL 19 2006 Conditions of Approval (if any): See Above - Condo w/Oarl - 7/20/26 - 0.8/5 Am.				
Conditions of Approval (if any):	or above - Contin	11 / Da	1- 7/20/06 0	815 Am.

Walsh Engineering and Production

P & A Procedure for Manana Gas Company Annie B #1

Location: SW/4 Sec 13 T30N R12W

San Juan County, NM

Date: July 18, 2006

Field: Basin Dakota

Elev: GL 5552' 4-1/2" @ 6597'

Surface: Fee

Minerals: Fee

Procedure:

- Set a 4-1/2" cement retainer at approximately 3200' (restriction in the casing is at 3215' KB). Attempt to pump 100 sx (115 cu.ft.) of neat cement below the retainer and leave 50" (5 sx 6 cu.ft.) above the 11. retainer. Maximum injection pressure below the retainer is 2000 psi.
- 2. POH to 1877'. Load the hole and pressure test the 4-1/2'' casing to 1000 psi.
- 13. Spot a balanced plug from 50' below the Pictured Cliffs top to 50' above the Fruitland Coal top (1584' - 1877') with 25 sx (30 cu.ft.) of neat cement. WOC for four hours and tag cement top if pressure test in Step #2 was unsuccessful. POH to 546'.
- Spot a balanced plug from 50' below the Kirtland top to 50' above the Ojo 4. Alamo top (312' - 546') with 45 sx (53 cu.ft.) of neat cement. WOC for four hours and tag cement top if pressure test in Step #2 was unsuccessful. TOH.
- 5. Perforate 2 squeeze holes at 252' (50' below surface casing shoe).
- 16. Connect the pump truck directly to the 4-1/2" casing and attempt to establish circulation through the bradenhead. Pump cement as necessary to fill the inside and outside of the 4-1/2" casing from 252'. Fill hole with cement as necessary.
- 17. Remove we'llhead and install a dryhole marker. Reclaim location as per surface owner specifications.

Paul C. Thompson, P.E.

Petrolx1