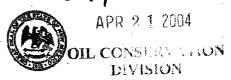
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ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



	Α	DMINIST	RATIVE AP	PLICATION	CHECKLIS	T *:	
THIS CHECK	LIST IS MAN		L ADMINISTRATIVE APP REQUIRE PROCESSING		PTIONS TO DIVISION RU	JLES AND REGULAT	ONS
10]	ion-Stand IC-Downi [PC-Poo [iard Location noie Comming I Comminglin WFX-Waterflo [SWD-Sai	[[NSP-Non-Stand ling]	ard Proration Unit e Commingling] ase Storage] [O PMX-Pressure Mai [IPI-injection Pre	[[SD-Simultaneou [PLC-Pool/Lease LM-Off-Lease Meas Intenance Expansi	Commingling] surement] on]	
[1] TYP I	E OF API [A]	Location - S	- Check Those Whoseing Unit - Simu NSP SI	ltaneous Dedication	n .		·
•	Check [B]	One Only for Comminglin	g - Storage - Meas	urement	OLS OLA	1	
	[C]		Disposal - Pressure PMX S		d Oil Recovery BOR PPI	R	· ·
	[D]	Other: Spec	ify				
[2] NO	rificat [A]		RED TO: - Check ng, Royalty or Ove		oly, or Does Not A terest Owners	\pply	
	[B]	Offset	Operators, Leaseh	olders or Surface (Owner		
	[C]	☐ Appli	cation is One Whic	ch Requires Publish	ned Legal Notice	. •	
	[D]	☐ Notifi	cation and/or Condeau of Land Management - C	current Approval b	y BLM or SLO e, State Land Office	•	
. •	[E]	☐ For a	ll of the above, Pro	of of Notification	or Publication is At	tached, and/or,	
	[F]	☐ Waiv	ers are Attached			٠	
			AND COMPLETI		N REQUIRED TO	PROCESS TH	E TYPE
approval is	accurate until the	e and complete required info	e to the best of my mation and notific	knowledge. I also cations are submitte		action will be ta	
	N	ote: Statement r	nust be completed by	en individual with ma	nagerial and/or superv	isory capacity.	. / /
Print or Ty		302	Signature	ion -	Title		4/15/04 Date
						alsheng. Net	

State of New Mexico

Form C-107A Revised June 10, 2003

District II

District III
1000 Rio Brazos Road,

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

E-MAIL ADDRESS ___paul@walsheng.net_

Energy, Minerals and Natural Resources Department

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

APPLICATION TYPE _X_Single Well Establish Pre-Approved Pools EXISTING WELLBORE

APPLICATION FOR DOWNHOLE COMMINGLING

_X__ Yes ___No

Operator Lucky Lindy #1		ddress		San Juan		
ease		r-Section-Township-Range		County		
OGRID No13931 Property Co	ode API No30-0	45-32010 Lease Type:	Federa	1State _X_Fee		
DATA ELEMENT	ĺ	LOWER ZONE				
Pool Name		Aztec Pictured Cliffs				
Pool Code	71629			71280		
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)		1820' – 1830' Proposed				
Method of Production (Flowing or Artificial Lift)	Pumping			Pumping		
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)						
Oil Gravity or Gas BTU (Degree API or Gas BTU)						
Producing, Shut-In or New Zone	New Zone			New Zone		
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production	Date:	Date:	Date:			
estimates and supporting data.)	Rates:	Rates:	Rates:			
Fixed Allocation Percentage Note: If allocation is based upon something other han current or past production, supporting data or xplanation will be required.)	Oil Gas 0 % 80 %	Oil Gas %	Oil	Gas 0 % 20 %		
	ADDITIO	NAL DATA	. 			
re all working, royalty and overriding not, have all working, royalty and ove				Yes NoX YesX No		
re all produced fluids from all commir	ngled zones compatible with each	other?		Yes_X No		
ill commingling decrease the value of	production?		,	Yes NoX_		
this well is on, or communitized with, the United States Bureau of Land Ma	state or federal lands, has either the nagement been notified in writing	he Commissioner of Public Lands of this application?		YesNo		
MOCD Reference Case No. applicable	e to this well:R-11363					
ttachments: C-102 for each zone to be comming! Production curve for each zone for a For zones with no production histor Data to support allocation method o Notification list of working, royalty Any additional statements, data or d	at least one year. (If not available, y, estimated production rates and so r formula. and overriding royalty interests fo	attach explanation.) supporting data. sur uncommon interest cases.	,			
	PRE-APPRO	OVED POOLS	_			
If application is t	o establish Pre-Approved Pools, the	he following additional information wi	ll be requ	ired:		
st of other orders approving downhole st of all operators within the proposed oof that all operators within the propo ottomhole pressure data.	Pre-Approved Pools					
		the best of my knowledge and belie				
	_	Agent				

' Submit 3 Copies to Appropriate District Office

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico

Form C-103

Energy, Minerals and Natural Resources Departmen

DISTRICT I	OIL CONSERVATION

Revised 1-1-89

DATE

DISTRICT I	OIL CONSE	RVATION I	DIVISION	WELL API NO.		·	
P.O. Box 1980, Hobbs, NM 88240	204	30-045-32010					
DISTRICT I P.O. Drawer DD, Artesia, NM 88210	Santa Fe,	5. Indicate Type of Lea	ise	FEE	X		
DISTRICT 1 1000 Rio Brazons Rd., Aztec, NM 87410				6. State Oil & Gas Lea	se No.		
SUNDRY NO	TICES AND REPO	RTS ON W	ELLS				
(DO NOT USE THIS FORM I	FOR PROPOSALS TO DRILL OR T	O DEEPEN OR PLU	JG BACK TO A	7. Lease Name or Unit	Agreement Name		
DIFFEREN'	T RESERVOIR. USE "APPLICATI	ON FOR PERMIT"					
1. Type of Well:	(FORM C-101) FOR SUCH PROPO	SALS)		Lucky Lind	. ,		
OIL GAS WELL WELL	X OTHER			Биску Біпа	v		
2. Name of Operator				8. Well No.			
Manana Gas Company	<u> </u>			#1			
3. Address of Operator	7415 Engl Main Street 1	7	4 97403	9. Pool name or Wildo		D!	1.01:00
4. Well Location	7415 East Main Street, F	armington, NI	4 8/402	Basin Fruit	tland Coal / Azte	zc Pictur	rea Cuijs
	: 750' Feet From The	South	Line and 1426'	F	Feet From The We	st	Line
Section 13	Township	30N Range		NMPM			County
	10. Elevation		F, RKB, RT, GR, etc.)				
	20000000000000000000000000000000000000	5540' GR 5		<u> </u>	<u> </u>		
	ppropriate Box to In		ire oi Notice, I	• '			
11. NOTICE C	OF INTENTION TO		·	SUBSEQUEN	TREPORT	OF:	
PERFORM REMEDIAL WORK	PLUG AND A	BANDO	REMEDIAL WORK	<	ALTERING C	CASING	
TEMPORARILY ABANDON	CHANGE PLA	ANS 🗌	COMMENCE DRI	LLING OPNS.	PLUG & ABA	NDON!	MEI
PULL OR ALTER CASING			CASING TEST AN	ND CEMENT JOB			
OTHER: Downhole Co	ommingle	X	OTHER:			<u></u>	
12. Describe Proposed or Comp	leted Operations (Clearly state a	all pertinent detail	s, and give pertinent da	ate, including estimated d	ate of starting any p	oroposed w	vork).
SEE RULE 1103.		_					
· ·	ny seeks administrative			• •	•		
	l (71629) and Aztec Pic		* *	•			
Order R-11363. The	proposed PC perforati	ons are from	1820' - 1830'. Ti	he proposed FTC p	erfs are from	1785' ta) 1809'.
Based on the calcula	ited ultimate gross rese	rves from all	of the existing P	C and FTC wells i	n $T30N$ and R .	12W,	
20% of the production	on will be allocated to t	he Pictured (Cliffs and 80% w	ill be allocated to	the Fruitland (Coal.	
Commingling will no	ot reduce the value of th	ne total remai	ning production	•			
• •	vo formations is not co		0.		ied of this ann	lication)
· -	copy of the notification	•		-		· · · · · · · · · · · · · · · · · · ·	,
oy con tyrou mum 11 c	ropy of the holytourion		iai of the interest	. Owners is attached	**		
			,				
I hereby certify that the in	formation above is true and c	omplete to the be	st of my knowledge a	nd belief.			
SIGNATURE	in C. Thore -		TITLE Agent/	Engineer	DATE	04/1	5/04
TYPE OR PRINT NAME	Paul C. Thompson			TELEPHONE NO). (505) 327-485	92	
(This space for State Use)							

TITLE

DISTRICT I P.O. Box 1980, Hobbs, N.M. 88241-1980

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised Febuary 21, 1994

Instructions on back Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

DISTRICT II P.O. Drawer DD, Artesia, N.M. 88211-0719

DISTRICT III

1000 Rio Brazos Rd., Aztec, N.M. 87410

OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, NM 87504-2088

☐ AMENDED REPORT PO Box 2088, Santa Fe, NM 87504-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT ¹ API Number ²Pool Code ³Pool Name AZTEC PICTURED CLIFFS 30-045-32010 71280 ⁶ Well Number ⁴ Property Code ⁵Property Name LUCKY LINDY OGRID No. ⁸ Operator Name ⁹ Elevation 13931 MANANA GAS, INC. 5540.23 ¹⁰ Surface Location Feet from the North/South line East/West line UL or lot no. Section Township Range Lot Idn Feet from the County

30N 12W 750.39 **SOUTH** 1426.05 WEST Ν 13 SAN JUAN 11 Bottom Hole Location If Different From Surface UL or lot no. Lot Idn Feet from the North/South line Feet from the East/West line Section Township Range County 18 Dedicated Acres 13 Joint or Infill 14 Consolidation Code 15 Order No. 160

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

	OIL A HON	STANDARD OTHER TEA	D DDDN AT 1100 DD	DI HID DIAIDIOIA
16				¹⁷ OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is
				true and complete to the best of my knowledge and belief
				·
	•		•	
				Signature
				PAUL C. THOMPSON
			·	Printed Name
· .				AGENT
				Title
	SEC II	ON 13		4/15/04 Date
			, in the second	18 SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me
				or under my supervision and that the same is true and
				correct to the best of the bes
				OCTOBER 31, 2003
				Date of Servey
				Signature of the control of the cont
				(967b) E
1426.05				
	₩)			A STATE OF THE STA
	,,	1		30
	750.39'			
	75			Certificate Number N.M. PLS #9673
(<u> </u>				

DISTRICT I P.O. Box 1980, Hobbs, N.M. 88241-1980

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-102 Revised Febuary 21, 1994 Instructions on back

DISTRICT II P.O. Drawer DD, Artesia, N.M. 88211-0719 Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

DISTRICT III 1000 Rio Brazos Rd., Aztec, N.M. 87410 OIL CONSERVATION DIVISION

P.O. Box 2088 Santa Fe, NM 87504-2088

☐ AMENDED REPORT

DISTRICT IV PO Box 2088, Santa Fe, NM 87504-2088

**Property Code	D Box 2088, San					N AND AC	REAGE DEDI					
*Property Code *Property Name *LUCKY LINDY** **Toggrafur Name **Toggrafur Name **Intervation **Special Name **Intervation **Intervati				1								
Surface Location **Uncertainty** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Dedicated Acres** **Journal Feet from the Least/West line County** **Journal Feet from t			10		7629			itland	Coal			
"Operator Name # Section # Section # Designature # Designature	*Property Co	ode								8 W	ell Number	
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Paul C. Thompson Printed Name Agent/Engineer Title 11/14/03 Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this yours plotted from field notes of actual surveys made to or under my supervision, and that the same is true a correct in the unit of Servis OC OBERGANDOS WA Date of Servis Signatur and seator windows in the same of services and seators windows in the same of servis and seators windows in the same of servis and seators windows in the same is true a correct in the same of servis and seators windows in the same of servis and seators windows in the same of servis and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the same of services and seators will be serviced in the services and seators will be serviced in the serviced in the services and seators will be serviced in the serviced in the services and seators will be serviced in the serviced in the services and seators will be serviced in the serviced in								+>	/ /	\mathcal{A}		
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Agent/Engineer Title 11/14/03 Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this y was plotted from field notes of actual surveys made to or under my supervision, and that the same is true of correct to the DESP of my belief. OC DEEP Survey. Date of Survey Signature and seated. 9673 426.05'					₩.					Thoma	neon	
Title 11/14/03 Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this y was platted from field notes of actual surveys made to or under my supervision, and that the same is true a correct is the destroy my selicif. OC OBER SINDOWS WA Date of Stroty Signature and seaker ME Signatur								Print	ed Name	THOME	25011	
SECTION 13 11/14/03 Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this g was plotted from field notes of actual surveys made b or under my supervision, and that the same is true a correct is all 18/10/15 W Date of Sirvey Signaturi and seaked pressional surveys: 9673 9673					1					ginee	er	
Date 18 SURVEYOR CERTIFICATION I hereby certify that the well location shown on this y was plotted from field notes of actual surveys made to or under my supervision, and that the same is true a correct is not observed. OC OBER SENDOS W Date of Serves ME Signature and seaked mostorial bureyer: 9673				CECTION	17			- 11		,		
I hereby certify that the well location shown on this a was plotted from field notes of actual surveys made to or under my supervision, and that the same is true a correct to the vest of my selief. OC OBER 38 MOO3 W Date of Serve ME Signature and seaked presenting infrester:				<u>SECTION</u>	13				1/14/03			
I hereby certify that the well location shown on this a was plotted from field notes of actual surveys made to or under my supervision, and that the same is true a correct to the order of the order of the same is true a correct to the order of the order			•		ļļ			18	SURVEYO	OR CEF	RTIFICATION	
or under my supervision, and that the same is true a correct to the 1887 of Serving selles. OC OBER 34 12003 Was Date of Serving and seaked an												
OC OBER 34 MOO3 Was Date of Strong MET OF Signature and seaked market strong of the st								III .				
Date of Street ME Signature and seaked Signature and Signa											sent seek	
Date of Street ME Signature and seaked Signature and Signa	_							oc	OBER 34N	2003 W		
1426.05'					<u> </u>			Date	of Sarves	N MEL	2	
1426.05'					11			Sign	atus and seako		al Surveyor:	
		.,							划(9673	2 2 //	
	1426.05							<i>y</i>			130	
ESSIONAL VALLEY			T.		1							
			750.39					1	TOPES	SIONAL Y	N	
Certificate Number N.M. PLS #9673			12/2	ž.				Cert	ificate Number	N.M. PI	S #9673	

Lucky Lindy #1 Downhole Commingling Application

Allocation Formula

The Lucky Lindy #1 is a new Aztec Pictured Cliffs and Basin Fruitland Coal well. Since the well has not yet been completed there is no pressure or test information available. However, there are several other downhole commingled Pictured Cliffs - Fruitland Coal wells in this township and these pools have been pre-approved for downhole commingling. For this reason it is reasonable to expect the bottom hole pressures to be similar and the wellbore fluids to be compatible. Neither zone is expected to make any appreciable amount of liquid hydrocarbons.

There are currently 51 Aztec Pictured Cliffs wells in this township. Using current economic parameters, the 51 wells should have ultimate gross reserves of 410,940 MCF/well. The 75 current Fruitland Coal wells in this township should have 1,629,300 MCF/well of ultimate gross reserves. Please refer to the attached rate-time plots and cash-flow forecasts that were used to calculate the ultimate gross reserves for each pool. Using the averages from all the wells in the two proposed commingled pools, Manana Gas, Inc., proposes to allocate 20% of the gas production to the Aztec Pictured Cliffs pool and the remaining 80% of the gas production to the Basin Fruitland Coal pool. In the unlikely event that the well produces some liquid hydrocarbons, then 100% of the liquids production will be allocated to the Pictured Cliffs.

Annual CashFlow Report

Time: 1:27 PM

Project: C:\Program Files\IHS Energy\PowerTools v6.0\Projects\MananaDHC.MDB

Lease Name: 20-12 Pictured Cliffs Wells ()
County, ST:

Location: 0-0-0

Operator:

Field Name:

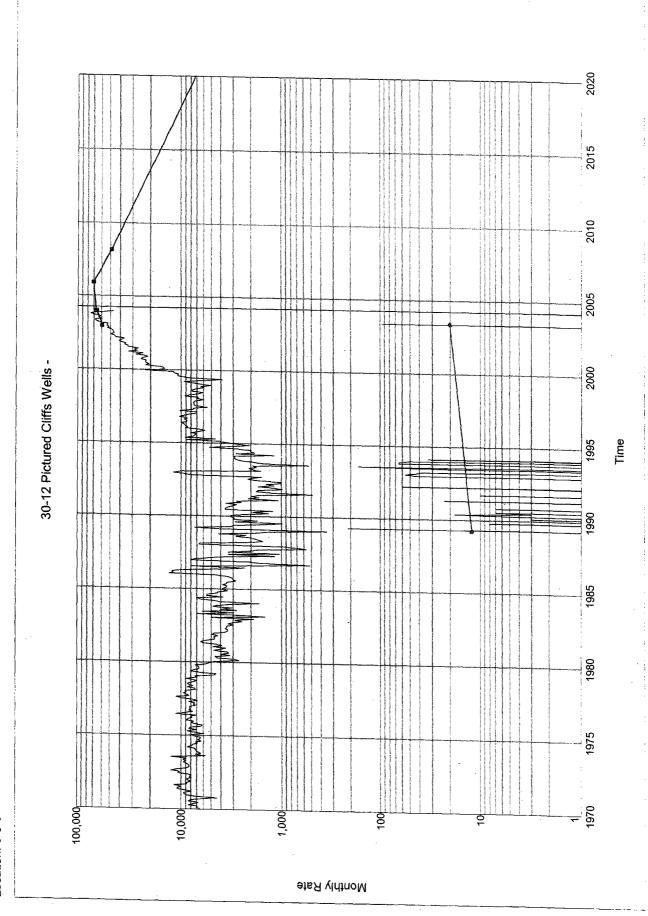
	Well		roduction	Net Pro	duction	Ave	rage Prices	Sales
Date	Count	Oil	Gas	Oil	Gas	Oíl	Gas	Total
		(Bbl)	(Mcf)	(BbI)	(Mcf)	(\$/BbI)	(\$/Mcf)	(\$)
12/2004	11	Ò	608,702	Ò	486,962	0.00	4.00	1,947,846
12/2005	11	0	832,874	0	666,299	0.00	4.00	2,665,196
12/2006	11	0	768,508	0	614,806	0.00	4.00	2,459,225
12/2007		0	653,232	0.	522,585	0.00	4.00	2,090,342
12/2008		0	555,247	0 .	444,198	0.00	4.00	1,776,790
12/2009		Ō	471,960	0	377,568	0.00	4.00	1,510,272
12/2010		0	401,166	0	320,933	0.00	4.00	1,283,731
12/2011		Ō	340,991	0	272,793	0.00	4.00	1,091,171
12/2012		Ō	289,842	0	231,874	0.00	4.00	927,496
12/2013		Ō	246,366	0	197,093	0.00	4.00	788,371
12/2014		Ö	209,411	0 -	167,529	0.00	4.00	670,116
12/2015		Ō	177,999	. 0	142,400	0.00	4.00	569,598
12/2016		Ö	151,300	ŏ	121,040	0.00	4.00	484,159
12/2017		o o	128,605	Ö	102,884	0.00	4.00	
12/2018		0	109,314	0	87,451	0.00	4.00	411,535
Remain		0	578,174	0			,	349,805
		0	6,523,691	0	462,539	0.00	4.00	1,850,157
Grand ~	i Utai.	U	0,023,091	U	5,218,953	0.00	4.00	20,875,810
•	*	Operating		Operating	Other	Periodic	Cumulative	10%
Date		Expenses	Taxes	Income	Costs	Cash Flow	Cash Flow	Cash Flow
		(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
12/2004	4	317,851	``0	1,629,995	` 0	1,629,995	1,629,995	1,566,651
12/200		434,437	0	2,230,759	0	2,230,759	3,860,755	1,972,688
12/2006		402,254	0	2,056,971	0	2,056,971	5,917,726	1,656,129
12/2007		344,616	0	1,745,726	0	1,745,726	7,663,452	1,277,763
12/200		295,623	0	1,481,167	Ō	1,481,167	9,144,619	985,568
12/2009		253,980	0	1,256,292	. 0	1,256,292	10,400,911	759,944
12/201		218,583	0	1,065,148	. 0	1,065,148	11,466,059	585,747
12/201		188,496	Ō	902,676	0	902,676	12,368,735	451,274
12/201		162,921	0	764,575	0	764,575	13,133,309	347,486
12/201		141,183	0	647,188	Ō	647,188	13,780,497	267,398
12/201		122,706	0	547,410	0	547,410	14,327,908	205,613
12/201		107,000	Ō	462,599	Ö	462,599	14,790,506	157,962
12/201		93,650	Ō	390,509	Ö	390,509	15,181,015	121,225
12/201		82,302	Ö	329,232	0	329,232	15,510,247	92,913
12/201		72,657	Ō	277,148	Ö	277,148	15,787,395	71,104
Remair		589,087	0 -	1,261,070	0	1,261,070	17,048,465	
Grand		3,827,345	Ö	17,048,465	Ö	17,048,465	17,048,465	217,233 10,736,698
			· ·	,0.10,700	J	17,010,400	11,040,100	10,700,050
		sent Worth:	Economic Dat			nics Summary		
	.00 %	17,048,465	Effective Date	04/2			Bbl Oil	Mcf Gas
10.	.00 %	10,736,698	Calculated Limit	08/2	035 Øltimate	Gross	1,088	20,958,062
	.00 %	7,907,364	Economic Life	377 Mor	nths Historic	Gross	1,088	14,234,527
30	.00 %	6,319,918		31 Years 5 Mor	nths Gross a	t Eff Date	1,088	14,434,371
40	.00 %	5,306,101	Economics In	formation:	Remaini	ing Gross	0	6,523,691
50	.00 %	4,602,768	Net Payout Date	e: 04/2	004 Remaini	ing Net	0	5,218,953
60	.00 %	4,086,085	Rate of Return:	>10	0 %			
70	.00 %	3,690,264	Return on Inves	tment:	0.00			
	.00 %	3,377,156	Disc Return on		0.00			
	.00 %	3,123,129	Initial Division o				NRI	ORI
	.00 %	2,912,770		WI:	100.000000	Oil: 8	0.00000	0.000000
	•						0.000000	0.000000
			F	Reversion Date:	None		0.000000	0.000000
			/		•	•		

20, 958,062/51 = 410,940 MCF/WELL AVERAGE

Lease Name: 30-12 Pictured Cliffs Wells () County, ST:, Location: 0-0-0

Operator: Field Name:

Date: 4/12/2004 Time: 1:27 PM



Annual CashFlow Report Project: C:\Program Files\IHS Energy\PowerTools v6.0\Projects\MananaDHC.MDB

Date: 4/12/2004 Time: 1:17 PM

Lease Name: 30-12 Fruitland Coal ()

Operator:

County, ST: , Location: 0-0-0 Field Name:

Location	: 0-0-0							
	Well	Gross P	roduction	Net Pro	duction	Δver	age Prices	Sales
Date	Count	Oil	Gas	Oil	Gas	Oil	Gas	Total
Date	Count	(Bbl)	(Mcf)	(Bbl)	(Mcf)	(\$/Bbl)	(\$/Mcf)	
12/2004	54	0	8,678,613	(B Bi)	6,942,891	0.00	4.00	(\$) 27,771,563
12/2005		0	11,050,760	Ö	8,840,608	0.00	4.00	35,362,433
12/2006		ŏ	9,933,216	Ö	7,946,573	0.00	4.00	31,786,291
12/2007		ŏ	8,443,234	. 0	6,754,587	0.00	4.00	27,018,347
12/2008		ŏ	7,176,749	. 0	5,741,399	0.00	4.00	
12/2009		Ö	6,100,236	0	4,880,189	0.00	4.00	22,965,595
12/2009		Ö	5,185,201	0	4,148,161	0.00	4.00	19,520,756 16,592,643
12/2011		0	4,407,421	0	3,525,937	0.00	4.00	·
12/2012		0	3,746,308	0	2,997,046	0.00	4.00	14,103,746
12/2012		0	3,184,361	0	2,547,489	0.00	i i	11,988,184
12/2014		0	2,706,707	0		0.00	4.00	10,189,957
12/2014		0	2,300,701	0	2,165,366	0.00	4.00	8,661,463
12/2016		0	1,955,596		1,840,561		4.00	7,362,244
12/2017		0 ·		0 0	1,564,477	0.00	4.00	6,257,907
12/2017		0	1,662,257 1,412,918	0	1,329,805	0.00	4.00	5,319,221
Remain		0	7,965,284	0	1,130,334	0.00	4.00	4,521,338
Grand 7		0	85,909,562	0	6,372,227	0.00	4.00	25,488,910
Granu	i Otai.	U	00,909,002	U	68,727,650	0.00	4.00	274,910,598
		Operating		Operating	Other	Periodic	Cumulative	10%
Date		Expenses	Taxes	income	Costs	Cash Flow	Cash Flow	Cash Flow
		(\$)	(\$)	(\$)	(\$)	(\$)	(\$)	(\$)
12/2004	4	4,352,807	Ò	23,418,756	`Ó	23,418,756	23,418,756	22,516,931
12/200	5	5,543,380	0	29,819,053	0	29,819,053	53,237,809	26,385,907
12/2006	6	4,984,608	0	26,801,683	0	26,801,683	80,039,492	21,578,616
12/200	7	4,239,617	. 0	22,778,731	0	22,778,731	102,818,223	16,672,411
12/2008	8	3,606,374	0	19,359,221	0	19,359,221	122,177,444	12,881,433
12/2009	9	3,068,118	0	16,452,638	0	16,452,638	138,630,082	9,952,203
12/2010	0	2,610,600	0	13,982,042	. 0	13,982,042	152,612,124	7,688,856
12/201	1	2,221,710	0	11,882,036	0	11,882,036	164,494,160	5,940,041
12/201	2	1,891,154	0	10,097,031	. 0	10,097,031	174,591,191	4,588,806
12/201	3	1,610,181	0	8,579,776	0	8,579,776	183,170,967	3,544,781
12/201	4	1,371,354	0	7,290,110	0	7,290,110	190,461,076	2,738,136
12/201	5	1,168,351	0	6,193,893	0.	6,193,893	196,654,969	2,114,912
12/201	6	995,798	0	5,262,109	0	5,262,109	201,917,078	1),633,413
12/201	7	849,128	0	4,470,093	0	4,470,093	206,387,171	1,261,422
12/201	8	724,459	- 0	3,796,879	0	3,796,879	210,184,050	974,043
Remair	nder:	4,566,142	0	20,922,767	0	20,922,767	231,106,817	3,282,629
Grand	Total:	43,803,781	0	231,106,817	0	231,106,817	231,106,817	143,754,540
Dicco	unt Bro	sent Worth:	Economic De	haa.	Fasian		_	
	.00 %	231,106,817	Economic Date Effective Date		2004	nics Summary		Mar O
	.00 %	143,754,540	Calculated Limit			Cross	Bbl Oil	Mef Gas
	.00 %	106,055,566	Economic Life		2051 (Ultimate		140	122,177,248
		85,070,002	Economic Life	566 Mc			140	33,297,776
	.00 %		-	47 Years 2 Mo		t Eff Date	140	36,267,686
	.00 %	71,689,869	Economics In			ing Gross	. 0	85,909,562
	.00 %	62,405,637	Net Payout Date		2004 Remaini	ing Net	0	68,727,650
	.00 %	55,579,046	Rate of Return:		00 %			
	.00 %	50,342,871	Return on Inves		0.00			
	.00 %	46,195,150	Disc Return on		0.00	•	L.D.	
	.00 %	42,825,219	Initial Division o				NRI	ORI
100	.00 %	40,030,519		WI:	100.000000		0.000000	0.000000
			-	Pavarsion Data:	Nam -		0.00000	0.000000
			1.	CHARGIUM LIGIA.	NADA	iniection, (LUMBER	α

122,177,248/75 = 1,629,300 MCF/WELL

0.000000

0.000000

Injection:

Reversion Date: None

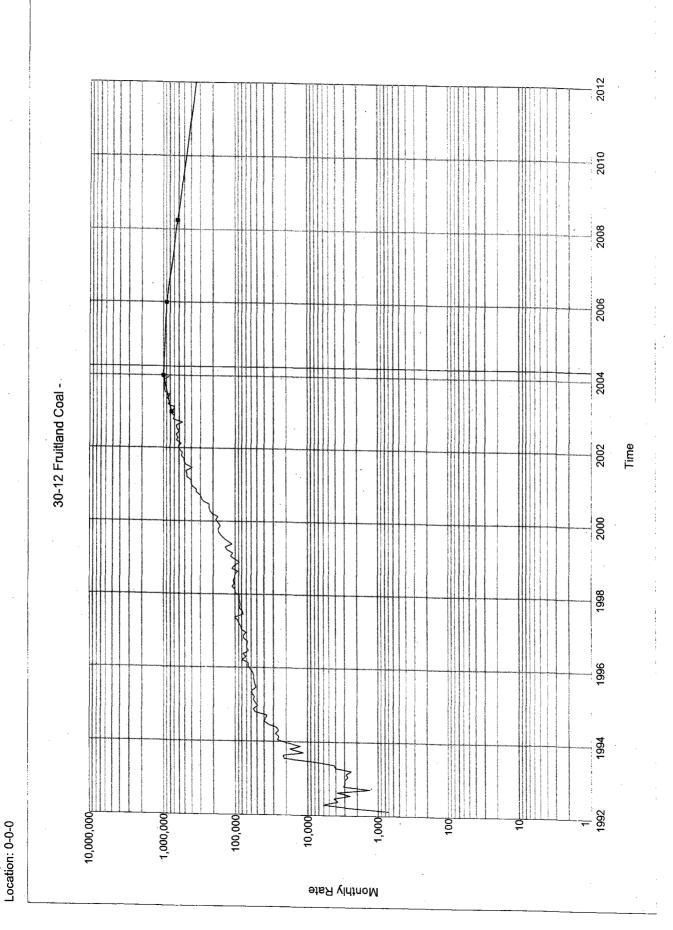
Rate/Time Graph Project: C:\Progr

Project: C:\Program Files\\IHS_Energy\PowerTools v6.0\Projects\\MananaDHC.MDB

Kate/Ime Graph
Lease Name 30-12 Fruitland Coal ()
County, ST.,

Operator: Field Name:

Date: 4/12/2004 Time: 1:17 PM



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Jnknown Reservoir
  Section 0
    Unknown Field
       30-12 Fruitland Coal
RUITLAND COAL
 Section 2
    BASIN
       MOSELEY (1)
       MOSELEY (1G)
  Section 3
    BASIN
       L C KELLY (13)
       L C KELLY (14)
       L C KELLY (8)
       L C KELLY (9)
  Section 4
    BASIN
       L C KELLY (15)
       L C KELLY (7)
  Section 5
    BASIN
       L C KELLY (11)
       L C KELLY (16)
  Section 6
    BASIN
       TEXAKOMA FEDERAL 6 (1)
  Section 7
     BASIN
       FLOYD (6)
       TEXAKOMA FEDERAL 7 (1)
  Section 8
     BASIN
        FEDERAL 8 FC (1)
       FEDERAL 8 FC (2)
  Section 9
     BASIN
        MCKENZIE A (2)
        MCKENZIE A (3)
  Section 10
     BASIN
        BROWN (1G)
        BROWN (1Y)
  Section 11
     BASIN
        CHRISMAN GAS COM (2)
        L C KELLY (6A)
        LITTLE STINKER (1)
        LITTLE STINKER (2)
  Section 13
     BASIN
        CAPT H W SAWYER (1)
        CAPT H W SAWYER (1S)
  Section 15
     BASIN
        HANCOCK GAS COM (2)
        HANCOCK GAS COM (3)
        JOHNSON GAS COM D (2)
        JOHNSON GAS COM D (3)
   Section 17
     BASIN
        FLOYD (3)
        FLOYD (7)
        FLOYD (8)
   Section 18
     BASIN
        FEDERAL 18 (1)
   Section 19
     BASIN
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730N- RRW

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FOOTHILLS C (1)
     TEXAKOMA FOOTHILLS D (1)
Section 20
  BASIN
     SAN JUAN FEDERAL (1)
     SAN JUAN FEDERAL (2)
Section 21
  BASIN
     FARMINGTON LAKE (1)
     FARMINGTON LAKE (2)
     TEXAKOMA-AMOCO A (1)
Section 22
  BASIN
     OSBORN (1)
     OSBORN (2)
Section 23
  BASIN
     CHUCKY (2)
     CHUCKY (3)
Section 24
  BASIN
     JOSE JAQUEZ (1)
Section 25
  BASIN
     ROWLAND GAS COM A (1)
     ROWLAND GAS COM A (2)
     RUBY CORSCOT A (1)
     RUBY CORSCOT A (2)
Section 26
   BASIN
     KATY COM (1)
     KATY COM (2)
Section 27
   BASIN
     DUFF GAS COM C (2)
     DUFF GAS COM C (4)
     STEDJE GAS COM (2)
     STEDJE GAS COM (2R)
     STEDJE GAS COM (3)
Section 28
   BASIN
      GILBREATH (1)
      MCCOY GAS COM D (2)
      MCCOY GAS COM D (3)
Section 29
   BASIN
      BROWN (3)
      JUHAN (1)
Section 30
   BASIN
      FEDERAL GAS COM E (2)
      TEXAKOMA-FARMINGTON (1)
 Section 31
   BASIN
      FEDERAL GAS COM H (2)
      QUINE GAS COM (2)
 Section 32
   BASIN
      SAMMONS (100)
      SHIOTANI (8)
 Section 33
   BASIN
      REDFERN (2)
      SHIOTANI (7)
 Section 34
    BASIN
      HUDSON (2)
 Section 35
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BASIN
       CARNAHAN COM (1)
       CARNAHAN COM (1Y)
       HUDSON J (3)
 Section 36
    BASIN
       FC STATE COM (24)
                               175 FRUITLAND GOAL WELLS.
       NEW MEXICO COM N (100)
ICTURED CLIFFS
Section 1
    AZTEC
       BOLACK F (2)
       MAXWELL (1)
 Section 2
    AZTEC
       UPTEGROVE (1)
       UPTEGROVE (1R)
 Section 3
    AZTEC
       CHUCKY (1)
       L C KELLY (8)
  Section 4
    AZTEC
       L C KELLY (7)
  Section 5
    AZTEC
       L C KELLY (10)
       L C KELLY (11)
       L C KELLY (12)
  Section 7
    FULCHER KUTZ
       FLOYD (2)
  Section 9
     SAN JUAN
       BLANCO 3O 12 (5)
       BLANCO 3O 12 D (11)
  Section 12
     AZTEC
       FEE (12)
       FEE (12A)
       JENSEN (1)
  Section 13
     AZTEC
       BLANCETT (2)
       BLANCETT (2R)
  Section 17
     FULCHER KUTZ
       FLOYD (3)
       FLOYD (4)
  Section 19
     FULCHER KUTZ
       FOOTHILLS (1)
       FOOTHILLS (2)
  Section 23
     AZTEC
        CHUCKY (2)
  Section 24
     AZTEC
        BLANCETT (1)
  Section 25
     AZTEC
        ROWLAND GAS COM A (1)
        RUBY (1)
  Section 26
     AZTEC
        KATY COM (1)
        KATY COM (2)
   Section 27
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FULCHER KUTZ
    SMITH (1)
Section 28
  FULCHER KUTZ
    MCCARTY (1)
     MONTANO (1)
    MONTGOMERY (1)
    PALMER (1)
Section 29
  FULCHER KUTZ
    BROWN (2)
     COPP (1)
     HOLDER (1)
     JUHAN (1)
     MCCARTY (1)
     WAGGONER (1)
     WYPER (2)
Section 30
  FULCHER KUTZ
     BROWN (1)
Section 32
  FULCHER KUTZ
     SAMMONS (1)
     WAGGONER (2)
Section 33
  FULCHER KUTZ
     HARGIS (1)
     HARGIS (2)
     HUDSON E (1)
     JULANDER (2)
Section 34
  FULCHER KUTZ
     HUDSON (1)
     HUDSON (2)
     JULANDER (1)
     MCGRATH (2)
                         PICTURED CLIFFS WELLS.
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WALSHI

ENGINEERING & PRODUCTION CORP.

Petroleum Engineering Consulting Lease Management Contract Pumping 7415 East Main Farmington, New Mexico 87402 (505) 327-4892 • Fax: (505) 327-9834

CERTIFIED- RETURN RECEIPT

April 15, 2004

Merrion Oil and Gas 610 Reilly Ave Farmington NM 87401

Re: Downhole Commingling Application

Manana Gas, Inc. Lucky Lindy #1 Section 13, T30N R12W San Juan County, NM

Aztec Pictured Cliffs/Basin Fruitland Coal

Dear Merrion Oil and Gas ,

Manana Gas, Inc. has applied to the New Mexico Oil Conservation Division for administrative approval to downhole commingle the gas production from the Aztec Pictured Cliffs and Basin Fruitland Coal pools in the Lucky Lindy #1. Based on offset production, Manana proposes to allocate 20% of the gas production to the Pictured Cliffs and 80% to the Fruitland Coal. As an interest owner in one or both of these pools, you are being notified of this application pursuant to NMOCD rules.

If you desire to submit remarks concerning the application, please send them to the New Mexico Oil Conservation Division, 1220 S. St. Francis Drive, Santa Fe, New Mexico, within 20 days from the receipt of this notice. If you have no objection to the proposal, no action is required on your part.

Thank you for your consideration in this matter and if you have any questions, please do not hesitate to call upon me.

Sincerely,

Paul C. Thompson, P.E.

Paul C. Thort -

Lucky Lindy, Aztec Pictured Cliffs/ Basin Fruitland Coal Interest Owners

errion Oil and Gas 3 Reilly Ave rmington NM 87401 McCulliss Resources Co PO Box 3248 Littleton CO 80161 George Vaught PO Box 13557 Denver CO 80201

rrlington Resources
1 Cherry Street Ste 200
ort Worth TX 76102

XTO Energy 810 Houston St Fort Worth TX 76102 Four Star Oil & Gas PO Box 730424 Dallas TX 75373

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larvard & Lemay Exploration O Box 936 .oswell NM 88201 Lamp Investments PO BOx 85 Bronte TX 76933 Sylvia Little PO Box 1258 Farmington NM 87499

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Cynthia Calvin 747 Newport Street Denver CO 80220

Edward Calvin 2380 Forest St Denver CO 80207 Max Coll Arroyo Hondo Rd #152 Santa Fe NM 87505

Duff-Leach Family Trust PO Box 30396 Albuquerque NM 87190 TE Duff Trust PO Box 9908 Midland TX 79708 Howard Henderson Living Trust 5809 N 24th Pl Phoenix AZ 85016

Weldon C. & John Julander Trustees PO Box 2773 Littleton CO 80161 Mrs. BJ McDonald PO Box 50014 Albuquerque NM 87181 Christine Buvens Living Trust 301 La Chamisal Lane NE Albuquerque NM 87107

Carl Bannowsky 20 Rd 2595 Aztec NM 87410 Shirley Bannowsky #4 RD 3589 Flora Vista NM 87415

CH & BR Beaty Trustees #77 Rd 3235 Aztec NM 87410 rbara Butler 01 West MacArthur Apt 32-A nta Ana CA 92704 Dwayne Butler 26732 NE Comegys Duvall WA 98019

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ancy Hartman 302 Tramway Lane NE 1buquerque NM 87122 Donna Denne Frye 2505 Riverside Dr. Farmington NM 87401

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lecil Henry 63 Rd 3050 aztec NM 87410 James & Christine Hopper 2204 Ranch Dr Farmington NM 87401

Dorothy Hopper PO Box 832 Aztec NM 87410

Richard Irvin 5208 Hallmark Rd Farmington NM 87402 Amanda Lasky PO Box 134 Lone Pine CA 93545 Adelia Luna Trustee PO Box 753 Bloomfield NM 87413

Lynda Lyons 15123 Brookhurst #65 Westminster CA 92683 Janice McCoy PO Box 4 Flora Vista NM 87415 Eugene & Nancy Minor 187 Rd 3050 Aztec NM 87410

Joe W & Janet Palmer 43 Rd 3235 Aztec NM 87410 Ernest & Olinda Reneau 14 Campbell Farms Road Belen NM 87002 Riggs Oil & Gas Co. PO Box 711 Farmington NM 87499

Lester & Lou Emma Roberts PO Box 1514 Farmington NM 87499 Carolyn Schnack 4876 Durham Street Boulder CO 80501 Kermit & Faye Sloan Box 178 Rd 3050 Aztec NM 87410

Glendora Smith 3605 Dakota NE Albuquerque NM 87110 Watson Spencer Administrator PO Box 361 Farmington NM 87499 Coy Stocking Administrator PO Box Aztec NM 87410

Douglas & Joetta Thomas 210 Rd 3050 Aztec NM 87410 Louise Windsor 319 E Tycksen Farmington NM 87401 a Bohen 7 Thunderbird Ilerton CA 92635 Bob & Gywenth Browning 301 Browning Rd Farmington NM 87401 Carmen Burson 437 Rd 2900 Aztec NM 87410