Submit 3 Copies to Appropriate District Office

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

District Office		37,			25/1/27/20	<b>*</b>	11011000	, , 00
DISTRICT I		OIL C	ONSERVA	//\_	IVISION	WELL API NO.		
P.O. Box 1980, Hob	bs. NM	•	P.O.Box	< 2088 <u>رگ</u>	2000		0-045-29647	
DISTRICT II P.O. Drawer DD, Art	tesia. NM 882	San 10	ta Fe, New Me	xico 8750	1-20881 2000			
DISTRICT III		. •		6	RECEIVE OILCON. DI	N G	STATE $\times$	FEE 🗌
1000 Rio Brazos Rd	I., Aztec, NM			100	DIST. 3	்டு. State Oil & Gas	Lease No.	
·		BV 11071070 4			,	~ <del>\</del>		
(DO NOT USE THI	SUND IS FORM FOR	RY NUTICES A	ND REPORTS ON V	WELLS Y	Elevicinary f			
			SE "APPLICATION			7. Lease Name or	Unit Agreement I	Name
A # Z187-30	(FOR	M C-101) FOR	R SUCH PROPOS	ALS.)	<del></del>	Atlan	itic D Com D L	.s
Type of Well: OIL  Type of	GAS	ī	OTHER.					
2. Name of Operator	GAS WELL		OTHER			8. Well No.		
AMOCO PRODUC	CTION COMP	PANY	Attention:	Ma	ary Corley		5B	
						9. Pool name or W	/ildcat	
P.O. Box 3092	Houston	TX	77253			Bla	inco Mesaverde	
4. Well Location	Ε .	2390		NORTH		690	WES	·T
Unit Letter	;	Feet I	From The N	NORTH	Line and	Feet From	The	Line
Section	2	Town	ship 30N	Rang	10W	NMPM S	San Juan	County
			10. Elevation (Shor	<del>_</del> _	, RKB, RT, GR,	etc.)		
				63	60'			
11.	Chack A	ppropriate l	Box to Indicate	Moturo of	Notice Bened	or Other Date		
	OTICE OF I				•	SUBSEQUENT REP	OPT OF	
14			10.			SUBSEQUENT REP	OKT OF:	
PERFORM REMEDIA	AL WORK	PLUG A	ND ABANDON	RE	MEDIAL WORK	AL	TERING CASING	G 🗌
TEMPORARILY ABAI	NDON	CHANG	E PLANS	$\times$	MMENCE DRILL	ING OPNS	LIC AND ADANIC	OONMENT [
		]	212,440				UG AND ABAND	JUNMENT [
PULL OR ALTER CA	SING	]		CA	SING TEST AND	CEMENT JOB		
OTHER:			l	го	HER: Plug ba	ick downhole and prep wel	I for Sidetract op	erations X
12. Describe Propose	ed or Complete	ed Operations	(Clearly state all p	ertinent detai	ls. and give pertir	nent dates, including estima	ated date of start	ing any
proposed			(evening state an po	orthront dotal	o. and give point	ioni datas, molading estim	neo date or start	ing any
Please see attached wellbore for sidetract			ort for orginal dow	nhole comple	etion attempt, plu-	g off of original downhole of	empletion and pr	repration of
Wellbore for Sideliaet	. operations up	noic.						
			7			<del></del>		
I hereby certify that	the interpetion	n above is true	and complete to the	he best of my	•		<u>-</u> .	
SIGNATURE	TU asc	1 Ose	lev	TITLE	Sr. B	usiness Analyst	01-24 date	4-2000
TYPE OR PRINT NAME		Mary Co	rle			TELEPHONE		66-4491
				-				
(This space for Stat	te Use)	h forest children in	pik iggi pagaman mara -	<b>~</b>	NITV ALL	C	r	. <b>A</b> = 000
Sec. B.C.	anal signet	a my charks	ET. 753999	DE	PUIT UIL & GA	s inspector, dist. #8	/AL	127 2001
APPROVED BY				TITLE			DATE	

## COMPLETION SUBSEQUENT REPORT Atlantic D Com D LS 5B 01/20/2000

11/11/1999 MIRUSU & Ran CBL, GR, CLVDL & TDT logs.

11/22/1999 Install Frac Valve & Pres Test CSG.

12/09/1999 RU & Perf 1st stage - the Point Lockout formation @ the following intervals with 1 JSPF, .340 inch diameter, total 16 shots:

<i>5247'</i>	<i>5320'</i>	<i>5364</i> ′
<i>5258</i> '	<i>5328'</i>	<i>5375</i> ′
<i>5262'</i>	<i>5333'</i>	<i>5380'</i>
<i>5297'</i>	<i>5350'</i>	<i>5393</i> ′
<i>5306'</i>	<i>5354</i> '	<i>5426</i> '
<i>5310'</i>		

Shut down operations to evaluate well.

12/17/1999 MIRUSU NU BOP

12/20/1999 TIH PU 2 1/16" TBG. Tagged tight spot in liner @ 2651'. TOH w/TBG. SDFN.

12/21/1999 TIH PU mill & 2 7/8". Tag & SDFN.

12/22/1999 Tag & start milling up liner sleeve. Milled to top of PKR & TOH w/DC, mill, & TBG.

12/27/1999 TIH w/mill, DC, & TBG. Mill up PKR slips, pack off on liner. TOH w/TBG, DC, & mill. TIH w/2 1/16". Try to work inside of liner top. Unable to get in. SDFN.

12/28/1999 TIH w/2 1/16" TBG. Tag tight spot. Able to work thru. Swedge up to 2 7/8" TBG & TIH to 5323' w/TBG. Circ hole dry w/air & TOH. TIH to top of liner w/2 7/8" TBG. SDFN.

12/29/1999 TIH & C/O wellbore w/air. Unable to get down hole. RU & ran chemical cutter to cutoff @ 2584'. RD wireline. PU spear & TIH w/TBG. SDFN.

12/30/1999 Spear into CSG - PU free - moved up 60' & CSG stuck. Starting jarring to get loose. Able to work free going down - still stuck 60' up - 15' above 7" CSG collar. Set CSG back on bottom & release spear. TOH w/TBG & jars. TIH w/new set of jars above fish. SDFN.

12/31/1999 TIH w/spear. Unable to get past 2524'. TOH. TIH w/mill & C/O bad spot in CSG. TOH. SDFN.

01/03/2000 TIH w/spear. Spear into CSG fish & TOH w/tools & CSG cutoff. CSG free @ 2720'. Could not get past 2660' SDFN.

## COMPLETION SUBSEQUENT REPORT Atlantic D Com D LS 5B 01/20/2000

01/05/2000 Decision made to run CMT retainer and sidetrack uphole. Confirm proposal with Charlie Perrin W/NMOCD. TIH w/4 ½" CMT retainer & set @ 2612' Test retainer & prep well for CMT. Secure well & TBG & SDFN.

01/06/2000 RU. Mix & pump 53.5 BBLS of 11.4# slurry - 50 BBLS below retainer @ 2612' & stung out of retainer w/3.5 BBLS in TBG. Dumped slurry on retainer. RD. RU & TIH w/gauge ring & tag CMT @ 2561'. TOH. TIH w/CIBP & set @ 2554'. Load hole w/WTR. RD. PU whipstock & TIH w/DCs & start in hole w/2 3/4" DP. Secure well for night.

01/07/2000 TIH w/whipstock & set whipstock w/pipe measurement of 2541'. PU to mill window. Mill 18" w/starter mill to prep for window mill. TOH w/starter mill. TIH w/6 1/4" window mill, 10 CCLS & DP. SDFN.

01/08/2000 Tag whipstock & start milling window. Mill window, top od window @ 2525' & bottom @ 2534'. Drill to 2539'. Circ well clean. TOH. ND BOPs & NUWH & RDMOSU @ 1800 hrs.

Waiting on Sidetrack operations to begin.