PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

State of New Mexico

Energy, Minerals & Natural Resources Department

District III			P.O. Box 2088									5 Copies	
1000 Rio Brazos Rd., Aztec, NM 87410			Santa Fe, NM 87504-2088										
District IV PO Box 2088, Sant	ta Fe NM 8	R7504-2088								L	AM	IENDED REPORT	
I.	u 10, 11111 (REQUEST F	OR ALL	OWABLE	AND AUT	THOR	ZATION T	TO TRAI	NSPORT				
		1		e and address				, 0 1101		OGDI	Mumba		
Giant Exploration & Production Company											OGRID Number		
P.O. Box 2810										008987			
Farmington, New Mexico 87499													
								Reason for Filing Code					
										F	RC		
AF	^o I Number		Po				lame				° Pool Code		
30-045-28484			Basin Fr				land Coal				71629		
Pro	perty Code		⁸ Property Name							Well Number			
1	Circution	South Bisti 32G									1		
UL or lot no.	Surface Section	Location Township					uth Line	ne Feet from the East/West line County					
G	32	26N	13W		2310		North		2310		East San Juan		
11		Hole Location		· · · · · · · · · · · · · · · · · · ·			1 1/2 1/1		·				
UL or lot no.	L or lot no. Section Town		Range	Lot Idn Feet from the		n the	North/South Line		Feet from the	East/Wes	East/West line County		
12 Lse Code	13 Produ	Licing Method Co	de 14 Ga	s Connection	Date 15	C-129 P	Permit Numbe	r l	6 C-129 Effective	Date	17 C-I	29 Expiration Date	
	<u> </u>						·						
III. Oil and Ga			Transporter	Name		20	POD	21 O/G		22 POD 111	STR Loc	ation	
OGRID			and Address				, TOD	21 0/0	22 POD ULSTR Loca and Description		ation		
008987	Giant Explo	Exploration & Production Co.				1009030 G		Waiting on pipeline connection.					
P.O. Box 2							Truiting on		i and a second	Apolitic confidential.			
	Farmington,	n, New Mexico 87499						. · · ·					
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							Section 1					المراجع	
							CON CONTRACTOR				***		
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IV. Produced V				-				_	120 15 17	-			
	POD			-		24 P	OD ULSTR I	ocation and	Description				
V. Well Comp		to			· .	_		<u>.</u>	1/				
	id Date		26 Ready D	Pate	I	27 TD			28 PBTD		20	Perforations	
1/21/91			1/4/96 5				60		5105	1440' - 1451'		i i	
30 Hole Size 12 1/4"		·	31 Casing & Tubing Size				32 Depth Set			33 Sacks Cement			
		8 5/8"				-	368.0		See exhibit "A"				
7 7/8"			5 1/2" 2 3/8				5349.7		77'				
				<u>~</u> ~ ?	<u> </u>		-	54	اا				
VI. Well Test D	Data		1				<u></u>			<u></u>			
34 Date Ne			elivery Date 36 Test Date				1	Test Length	38	Tbg. Pressur	bg. Pressure 39 Csg. Pressur		
	1/4/96 40 Choke Size		41 Oil		1/18/96 42 Water			hours	25 psig			25 psig	
40 Choke:	3126		l l		15 bbls		43 Gas 64 mcf		44 AOF N/A			45 Test Method Pumping	
46 I hereby certify	servation Division have been complied									rumping			
with and that the in knowledge and beli	iformation g	iven above is true	e and comple ^	ete to the bes	t of my			OIL	CONSERVATION	DIVISION			
Signature:	-	\mathcal{M}	~	\ (.		Ap	proved by:		7.7	L			
Printed pare & Drumello							Approved by: Title: SUPERVISOR DISTRICT #3						
Printed name: Dia	ane G la	aramillo.				Titl	ie:	JUI	L1 (V 10 O1)	5.0117	. 🐷		
Diane G. Jaramillo Title:						Ap	Approval Date: 5 DT: 1 2000						
Production/Regulatory Date:							APR = 1 1996						
3/8/96			Phone: (505)326-3325										
47 If this is a char			RID number			operator	r	···					
	h :)t. 0'					- 177						
	Previous (perator Signatur	e			Pri	nted Name			Title		Date	

GIANT EXPLORATION & PRODUCTION COMPANY SOUTH BISTI #32-G WELL NO. 1 2310' FNL, 2310' FEL SEC. 32, T26N, R13W SAN JUAN COUNTY, NEW MEXICO LEASE NO. NM 65382 COMPLETION REPORT EXHIBIT "A"

CEMENT RECORD

Surface Casing

- Mixed and pumped 250 sks. (295 cu. ft.) Class "B" cement containing 2% CaCl $_{\rm 2}$ and 1/4#/sk. cellophane flakes. Cement circulated to surface.

Production Casing - Mixed and pumped 500 sks. (1945 cu. ft.) Class "B" cement containing 3% A-2 extender and 1/4#/sk. cellophane flakes. Tailed in with 200 sks. (236 cu. ft.) Class "B" cement containing 2% CaCl $_{2}$ and 1/4#/sk. cellophane flakes. Cement circulated to surface.