District 1 PO Box 1980, Hobbs, NM 88241-1980 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN PLUGBACK OR ADD A ZONE

								TLOOD			D A LONE
_	me and Address.				ĺ		RID Number				
	-		ion, Inc.								903
800 N. Marienfeld Ste. 200 . Midland, Texas 79701											PI Number 5-34689
* Prop				Property Name					• Well No.		
-	852-					rtoperty Name					
170	838	`	Laugl	7 Surface	Tenniar					1	
UL or lot no.	Section	Townsh	ip Range	Lot Idn	Feet from the	Location	line E	eet from the	East	land line	
	19				2122'	South			East/West line C West		County Lea
L	19	199		Bottom							
UL or lot no.	Section	Townshi		Lot Idn	Feet from the	North/South				tere line	
OL OF INCHO.	Section	1 UWIIBIII	h vænke		Feet from Life	North/South	une r	eet from the	East/w	est line	County
		' Pro	posed Pool 1		1	1		10 Property	ed Pool 2		
Wildca	at - Sa							Topo		Þ	
									<u> </u>		
" Work 1	ype Code		" Well Type	Code	¹³ Cable/Rotary		¹⁴ Lease Type Code		de	¹⁵ Ground Level Elevation	
N			0i1		Rotary			P		3595'	
	ltiple		" Proposed Depth		¹⁰ Formation		¹⁹ Contractor		³⁰ Spud Date		
			4,600'		San Andres		Norton Drlg.		9-15-99		
				Propos		and Cemen					
Hole Si	28	C	asing Size		ng weight/foot	Setting D	the second s		f Cement		Estimated TOC
12"		8 5	/8"	24	ŀ	325'		275 C1 C		S	urface
7 7/8	"	4 1	/2"	15.	.5# 4,600'		_	Required		500	' Above Perf
-											
Describe the p zone. Describe	proposed pro	preventio	f this application on program, if	on is to DEE any. Use a	PEN or PLUG B ditional sheets if	ACK give the dat	ta on the p	present produc	tive zone :	and propos	ed new productive
						•	1			faco	asing, ceme
spua 12 with 27	5 exe.	, ari. C1 C	ii to ap	proxima ate to	surface.	Drill to	n anti	cipated	TD of	4.600	'. Run log
						r completi		erbacee		, ,	
			,			·					
						Permit	Expir	es 1 Yea	r Fror	n Appr	oval
						Dat	e Unle	ess Drilli	ng Un	derwa	/
²³ I hereby certify	v that the info	ormation e	iven above is n	ne and c. mn	liete to the best						
²³ I hereby certify that the information given above is true and c_mplete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION					
Signature: Stillay a Matme						Approved by: Orig. Sagned by Paul Kautz					
Printed name:	Barba	ra Wa	tson			Title:		ogist	<u></u>		
Title:						Approval Date	<u>р т 7</u>	1999	Expiration	Date:	
	Drody	a + + a =			я ⁻		1 I K	1000	الانتقاد بيجب		11

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Production

District 1 PO Box 198º, Hobbs, NM-88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III 1000 Rio Brosos Rd. , Aztec, NM 87410

District IV

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

PO Box 2088

Santa Fe, NM 87504-2088

Form C-102 Revised February 10, 1994 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

□ AMENDED REPORT

PO Box 2088, Santa Fe, NM 87504-2088

WELL	LOCATION	AND	ACREAGE	DEDICATION	PLAT

1	20.7	API Numb	er	2		Pool Code	3	т	Jildcat -	Pool Name San Andres	
30-025 Property Code 5				Pro	perly Name		MIIUCAL -	Jan migres	6 Well Number		
7 OCRID No 8		Laughlin Operator Name							9 Elevation		
L	190	3		Beach E	xploratio						3595
						¹⁰ Surface			T - * - * - * * * * * * * *		
UL	or lot no.	Section	Township	Range	Lot idn	Feet from the	North/Sout		Feet from the	East/West line West	County Lea
L	L	19	19 S	<u>38 E</u>		2122	1		380		Leu
				Bott	,	le Location					<u> </u>
UL	ar lot no.	Section	Township	Ronge	Lot Idn	Feet from the	North/Sou	lh line	Feet from the	Eost/West line	County
12 De	dicated Acres	13 Joint	or Infill	Consolidation Co	de 15	Order No.					
	40										
L	NC) ALLOW	ABLE WIL	L BE ASSIG	VED TO	THIS COMPLETIC	ON UNITL	ALL IN	ITERESTS HA	VE BEEN CONSOLIE)ATED
40 	· . 5			OR A NON-	STANDA	rd unit has e	SEEN APPR	OVED	BY THE DIV		RCERTIFICATION
	6										tify that the information
										111	is true and complete to the
										best of my knowle	edge and belief.
				<u>.</u>						1	N/ 1
										Antiana	Thatme
											a Watson
										Printed Name	
										Title Product	:10n
	I		i i								30, 1999
		-+									CERTIFICATION
	524'									I hereby certify that the	he well location shown on this plat notes of actual surveys made by
	380' 🖓 🗕									me or under my super and correct to the be	rvision, and that the same is true st of my belief.
	Ta	ower No.	1							Augu Date of Survey	st <u>23, 1999</u>
	-						ĺ			Signature and Seal-of-Pro	otessional Surveyor.
\prod										ACHAEL L.	IANFORD
		-7)						<u> </u>			
	2122										24
										ISTER	
										ERE	NN S
										- PESSI	24 Entry Stanful 10324
										Certificate Number	10324

A-1444

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new Mexico Oil Conservation Division C-102 Instructions

IF THIS IS AN AMENDED REPORT, CHECK THE BOX LABELED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT.

Surveyors shall use the latest United states government survey or depended resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed contact the appropriate OCD district office. Independent subdivision surveys will not be acceptable.

- 1. The OCD assigned API number for this well
- 2. The pool code for this (proposed) completion
- 3. The pool name for this (proposed) completion
- 4. The property code for this (proposed) completion
- 5. The property name (well name) for this (proposed) completion
- 6. The well number of this (proposed) completion
- 7. Operator's OGRID number
- 8. The Operator's name
- 9. The ground level elevation of this well
- The surveyed surface location of this well measured from the section lines, NOTE: if the United States government survey designates a Lot Number for this location use that number in the "UL or Lot no." box. Otherwise use the OCD unit letter.
- 11. Proposed bottom hole location. If this is a horizontal hole indicate the location of the end of the hole.
- 12. The calculated acreage dedicated to this completion to the nearest hundredth of an acre.
- Put a Y if more than one completion will be sharing this same acreage or N if this is the only completion of this acreage
- If more than one lease of different ownership has been dedicated to the well show the consolidation code from the following table:

C	Communitization
U	Unitization
F	Forced pooling
0	Other
Р	Consolidation pending

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!

 Write in the OCD order(s) approving a non-standard location, non-standard spacing, or directional or horizontal drilling 16. This grid represents a standard section. You may superimpose a non-standard section over this grid. Outline the dedicated acreage and the separate leases within that dedicated acreage. Show the well surface location and bottom hole location, if it is directionally drilled with the dimensions from the section lines in the cardinal directions. (Note: A legal location is determined from the perpendicular distance to the edge of the tract.) If this is a high angle or horizontal hole show that portion or the well bore that is open within this pool.

Show all lots, lot numbers, and their respective acreage.

If more than one lease has been dedicated to the completion, outline each one and identify the ownership as to both working interest and royalty.

- 17. The signature, printed name, and title of the person authorized to make this report, and the date this document was signed.
- The registered surveyors certification. This section does not have to be completed if this form has been previously accepted by the OCD and is being filed for a change of pool or dedicated acreage.

Blowout Preventer Arrangement

BEACH EXPLORATION, INC.

Laughlin Well No. 1

NW/4 SW/4, Sec. 19, T19S, R38E

Lea County, NM





