SE MARTIN STATA DE MARTIN STATA LARGO CHARLAN ONA YERDA		L CONSERVATIO	1 Tile = 1	· · · · · · · · · · · · · · · · · · ·	30-50 form C-101 levised 10-	3-70815		
		P, O, BOX 208	8	_				
SANTA FE, NEW MEXICO 87501						SA, Indicate Type of Lease		
TILE				r	S. Siate Oil 6	Gas Lesse No.		
U.S.G.S.			•	1	-	3924 - 3		
LAND OFFICE				k	aminimum.			
CPERATOR	1	TO 05:11 DEEDEN O	D DI LIC DACK					
	N FOR PERMIT	TO DRILL, DEEPEN, O	R PLUG BACK		7. Unit Agree	oneut fiame		
a. Type of Work				_	Alamito Unit			
DRILL X		DEEPEN 🔲			8. frum or Leans Name			
b. Type of Well		•	INGLE MULT	IPLE [.,, 2 5. 1	, , , , , , , , , , , , , , , , , , ,		
OIL WELL WELL	OTHER			10ME []	9. Viell No.			
l. Hanie of Operator	^			į	4. Hen No.			
BCO, Inc	<u> </u>				· · · · · · · · · · · · · · · · · · ·			
Address of Operator	nt Avenue, Sai	nta Fe. N.M. 87501		ļ	10. Field and Fool, or Wildcut Alamito Gallup			
155 GEa	ne avenue, bai				<i>TIXITT</i>			
Location of Well	_		. 23N age.	TW HAPM				
NO 2130 PECY PROM	THE East	LINE OF SEC. 32 TW	niiminiin		12. county	. XXXXXXXX		
					Sandova			
		111111111111111111111111111111111111111	Froposed Depth 19	A. Formation	İ	20, Hotczy or C.T.		
			5100	Gallup		Rotary		
1. Lievations (Shaw whether DF. 6840 GR	kT, etc.) \$1A. k	ond & Status Pipa, Bend 21. 000 statewide bond file with OCD	B. Drilling Contractor Walters Dril	ling Co.		Date Work will start 30, 1987		
23.		PROPOSED CASING AND			·			
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP		
12-1/4			200	150		Circulate		
7-7/8	4-1/2"		5100	1000		Circulate		
, .								
	ļ	Į.		t	ı			
casing which	will be cement	ole approximately 2 ted with approximat	ely 150 sacks o	f cement	. We wi	ll drill		

casing which will be cemented with approximately 200° and run approximately 200° of 8-5/8 casing which will be cemented with approximately 150 sacks of cement. We will drill 7-7/8" hole to approximately 5100'. Intend to run Induction Electric Gamma Log and Density Neutron Log. Will cement approximately 5100' of 4-1/2" casing to surface with approximately 1000 sacks of cement. Will perforate and frac Gallup formation as determined after reviewing logs. We may delay completion until Spring 1988. Attached is a copy of a topographic map showing the approximate location of the well.

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OL ON, DIV.
<i>(2)</i> (01, \(\frac{1}{2}\)
Dase 7/17/87
JUL 20 1987

P. O. UC 4 2088 ENSITY OF MOVERALS DEFARTMENT SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

	All distances must be from the outer boundaries of the Section.										
Operator			Lease					Well No.			
BCO, Inc.		·	<u> </u>	Alamito Uni	t			4			
Unit Letter Sec		Township	Ro	nge	County						
G	32	23 North		7 West	Sai	ndoval		·····			
Actual Footoge Location of Well;											
		North line and	213	0 froi	from the	<u>East</u>		line			
Ground Level Elev	Producing For	nation Llup	Pool Alamita Callus Cal			/	Dedicated Acreoge:				
6840	J		Alamito Gallup EXF					40 Acres .			
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 											
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc? Yes No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Division.											
	Sec	1960'		JULS OF BOOK STORY	ON	Name Eli Position Vic Company BCO Date	zabe e Pr y 16 RI Solver 198 olessie	SEAL CONTROL OF THE STATE OF TH			
	-					Certificare No	• 597	9			
330 660 80 8	20 1680 1886	2310 2640 2000	1500	1000 500	ò	Edgar L.	Rise	nhoover, L.S.			

