STATE OF NEW MEXIC					Ĩ	0-00-	5-20844	
EN-RGY AND MINERALS DEPA	RTMENT	(.	CONSERVATION	NOISIVID NC		Form C-101		
ue, or corice accelete			P. O. BOX 20		,	Revised 10		
DISTRIBUTION SANTA FE		SA	NTA FE, NEW ME	XICO 87501	İ	ſ	Type of Loase	
FILE	1-1					STATE		
U.S.G.S.	1-1					.5. State Off	6 Gas Loudo No.	
LAND OFFICE						mm	mmmmm	
OPERATOR			BOUL OFFICE					
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK [in. Type of Work]						777777	eement Name	
_	•		·			7. Unit Agre	rement Name	
DRILL X	b. Type of Well DRILL X DEEPEN PLUG BACK							
OIL TO GAS SINGLE MULTIPLE						8. Farm or Lease Name Conoco		
2. Name of Operator						9. Well No.		
1 - ·	Lively Energy & Development Corp.							
3. Address of Operator							10. Field and Pool, or Wildcat	
777 S. Post Oak Rd., #222 Houston, Texas 77056						Undesig. Chaveroo SA		
4. Location of Well M 1650' Most							minimum.	
UNIT LETTER IN LOCATED TOJU FEET FROM THE WEST LINE								
AND 660' FEET FROM THE SOUTH LINE OF SEC. 15 TWP. 85 ACE. 33E NAPA								
THINITINI THE	mm	TTT			11111	12. County		
						Chaves		
		11/11				777777		
			111111111111111111111111111111111111111		9A. Formation		20. Rotury or C.T.	
		77/77			an Andi		Rotary	
21. Elevations show whether DF,	1		& Status Plug. Bond 21				. Date Work will start	
4377.3' GR		I-wel	1 Being filed	Not Selecte	<u>:d</u>	Upon	Approval	
23.		P	ROPOSED CASING AND	CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF C	ASING	WEIGHT PER FOOT	SETTING DEPTH	SACKSOF	CEMENT	EST. TOP	
11"	8-5/8"		24# K-55	1800'	550		Surface	
7-7/8"	5-1/2		24# K-55	4500'	300		2900'	
			,		- 300		2700	
				İ	ł			
						•		
						•		
Blowout pre	venter w	ill Ь	e a double ra	m, series 600	prever	iter. B	OP sketch`	
is attached	•							
					•			
					Appenyo	AL MALIENI	EDD 180 NAVE	
						TOYACTEC	FOR 180 DAYS 17725/82 NG UNDERWAY	
					Unit fi	SS DRILLI	NG VINDERIVAY	
						00 B: ((EE .		
IN ABOVE SPACE DESCRIBE PROTECTION	OPOSED PROG	RAMI IF	PROPOSAL IS TO DEEPEN OR	PLUS BACK, SIVE DATA ON	PRESENT PRO	UCTIVE ZONE	AND PROPOSED NEW PRODUC	
I hereby certify that the information	a above is true	and comp	lete to the best of my kno	owledge and belief.				
3 2 2 10			December 1			Date 1-5-82		
Signed Duce R.	Durch	۲5	Tule President		D	ate	02	
(This space for State Use)								
1. 3	-monts			•		MAN	198 2	
APPROVED BY	105 1000		TITLE		٥	ATE	- 45	
CONDITIONS OF APPROVAL,	ANYI			•			^	
						m	1-3	
						/ · •		

N MEXICO OIL CONSERVATION COMMISS WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-122 Supersedes C-128 Effective 14-65

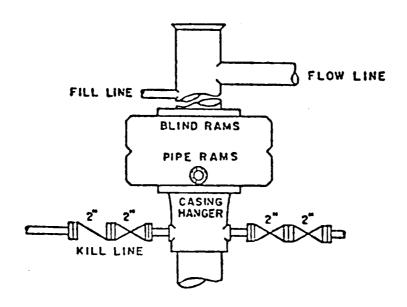
All distances must be from the outer boundaries of the Section Lively Energy & Development Company Conoco Trut ette: Section Township 11:37: ; e 33E **8**S Chaves County ration of Well-1650reet from the 660 West South Producing Formation 4377.3 San Andres Undesignated Chaveroo SA 1 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and rovalty). 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 positing, etc? Tes If answer is "ves," 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 Commission. CERTIFICATION I hereby certify that the information conto ned here n is true and complete to the best of my knowledge and belief. President Lively Energy & Development Corp. December 29, 1981 hermby certify that the well location shown on this plat was plotted from field is true and correct to the best of my 12/23/81 1650 Registeren i mitessional Engineer 6463

1000

800

1320 1650

1980 2310



BOP STACK

SERIES 600
DEPTH INTERVAL
BELOW 8-5/8" CASING SEAT

BOP ARRANGEMENT