STATE OF	NEW MEXIC	co						ح	0 2027	- 20020	
ENERGY AND MINI	IL CONSERVATION DIVISIC					_	Form C-101 Revised 10-1-78				
DISTRIBUTION SANTA FE			SANTA FE, NEW MEXICO 8750 CEIVED					:D	5A. Indicate Type of Louse		
FILE U.S.G.S. LAND OFFICE					DEC 2 0 1982			S. State Oil & Gas Logeo No. LG 7552			
OPERATOR	RMIT TO	O.C.D. RMIT TO DRILL, DEEPEN, OR PLUG BACK OFFICE				I CE					
la. Type of Work									7. Unit Agre	eement Name	
b. Type of Well	DRILL X			DEEPEN			PLUG B	BACK [	B. Farm or 1	_ease Name	
OIL				SINGLE X MULTIP				ZONE	Katisha State		
2. Name of Operator  CANDED C. DETROLEUM, CORDODATION									9. Well No.		
SANDERS PETROLEUM CORPORATION 3. Address of Operator									10. Field and Pool, or Wildcat		
11000-D Spain Rd., N.E., Albuquerque, New Mexcio 87111									Wildcat		
4. Location of Well	UNIT LETTI	A		990 <u>990</u>	<u>'</u>	EET FROM THE	Nort	hLINE			
AND 990'	FEET FROM	тне Eas	et u	NE OF SEC. 3	2 7	wp. 10S	RGE. 2	OE HMPM			
MITTINI	MIM	TITT	TITT		M				12, County	1.	
					<i>HH</i>			<i>}}}}}</i>	Linco		
	<i>}</i>		11111	111111	1111	9. Proposed D	epth 1	9A. Formatio	n	20. Rotury or C.T.	
	IIIIIIII		111111	i & Status Plug	Bond	3300 '	ortractor	Abo	122 Approx	Rotary x. Date Work will start	
21. Elevations (Show whether DF, KI, etc.) 21A 4633' GL			i	tewide	. Bolla	Unknown			1 '''	on as possible	
23.  PROPOSED CASING AND CEMENT PROGRAM											
18"	SIZE OF HOLE SIZE OF C		CASING					<del></del>	OF CEMENT EST. TOP		
	9-7/8" 7"			20.0#	H-4	<u> </u>			sx	Circulate	
6-1/4		4-1/2"		10.5#	K-55 TD		<del> </del>	) sx	600' above top		
0-1/2	+	4-1	. / 2	10.51	K J	1 11		220	JA	of Abo	
gas pr Will w	roduction use fresh	n. Will n water m	drill would be drived to	00' to tes with rotar the base o n of the h	y tool of the	s using m	ud as t	he circu	ılating m	nedium.	
Will set 7" casing to 750'± in the base of the Glorieta to protect fresh surface											
water. Cement will be circulated to the surface. 4-1/2" casing will be set to											
about 3300' and cemented to a point approximately 600' above the top of the Abo to isolate oil, gas or water zones. Complete well by perforating and treating and DAYS											
U: Liver									EX IXES		
Serie	Series 900 Double-ram BOP will be installed after setting the 7" casing.										
	s not dec	dicated.	OGRAM: IF							E AND PROPOSED NEW PROD	
TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM IF ANY.											

Iher

Signed

December 17, 1982

grimence concluse e. ... the Z\_easing

## P. O. BOX 2008 SANTA FE, NEW MEXICO 875

Form 0-102 Revised 10-1-78

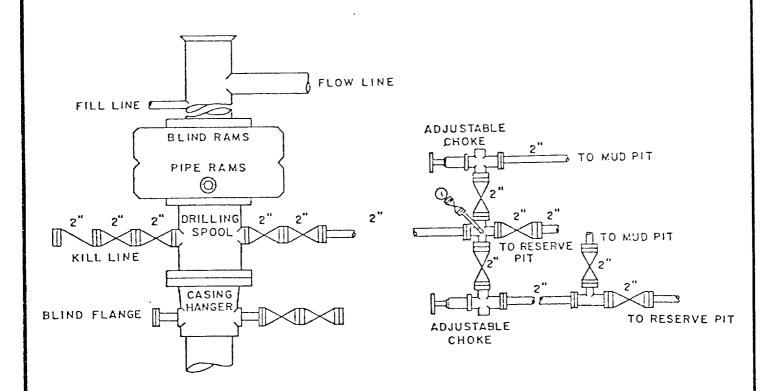
All distances must be from the outer boundaries of the Section Well No. Operator Lease Katish**a** State Sanders Petroleum Corp. Township 10S Hange Unit Letter Section 20E Lincoln Actual Footage Location of Well; 990 East North 990 feet from the feet from the line and Producing Formation Dedicated Acreage: Pool Ground Level Elev. 4633 Wildcat 160 Acres 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 there is dedicated to working interest and royalty). SINGLE LEASE 3. If more than one lease of different ownership is dedicated to the well, have the interests oDEICounters Been consolidated by communitization, unitization, force-pooling. etc? O C.D. ARTESIA, OFFICE If answer is "yes," type of consolidation \_\_\_\_\_ Yes 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. CERTIFICATION I hereby certify that the information contoined herein is true and complete to the best of my knowledge and belief. 990 JERRY W. LONG Position Agent Company SANDERS PETROLEUM CORPORATION LG 7552 December 18, 1982 I hereby certify that the well location shown on this plot was platted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. December 16, 1982 Date Surveyed Thomas T. Mann, PE & LS Registered Protessional Engineer and Land Surveyor Certificate No. CT CONTROL OF

1000

1500

2000

SANDERS PETROLEUM CORPORATION No.1 Katisha State NE% NE% Sec.32-10S-20E Lincoln County, N.M.



## SERIES 900 BOP STACK

3000# W.P.
BOP Will Be Tested Daily

