DISTRIBUTION  SANTA FE  FILE  U.S.G.S.  LAND OFFICE		NEW MEXICO OIL CONSERVATION ECTIVED  MAY 05 1981  OIL CONSERVATION DIVIS						Torn C-101 Refused 1-1-65  5). Indicate Type of Loane  STATE FEE X  ON tate Off 6 Gris Leage No.	
OPERATOR		API # 30-021-20142							
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK									
b. Type of Well  OIL WELL  OCHER  CO2 Supply  SINGLE X  MULTIPLE ZONE  Cities Service Company							7. Unit Agreement Name  8. Farm or Lease Name  SMITH "A"  9. Well No.  1		
3. Address of Operator							10. Field and Pool, or Wildcat		
Box 1919, Midland, TX 79702  4. Location of Well F 1980 North							Bravo Dome Area		
AND 1980 FEET FROM THE West LINE OF SEC. 21 TWP. 18N RGE. 29E NMPM 12. County									
	<i>\\\\\</i>	444					Hardir	1g ////////	
19. Proposed Depth 19A. Formation							7777777	26. Rotary or C.T.	
21. Lievenns (Shou whether DF, KI, etc.) 21A. Kin				3000		Tubb		Rotary	
l			& Status Plug. Bond ed/Approved			Co	22. Approx 5/15/	. Date Work will start	
23.								91	
PROPOSED CASING AND CEMENT PROGRAM									
SIZE OF HOLE	<del> </del>	CASING	WEIGHT PER FOOT	SETTING	G DEPTH	SACKS OF	CEMENT	EST, TOP	
7-7/8"	8 - : 5냥'	5/8"	24# 14#			650		Circulated	
	3-2				3000' 80		)	Circulated	
It is proposed to drill this well to a total depth of 3,000 to test the Tubb formation. The blowout prevention program is as follows:									
1. one set of blind rams 2. one set of drill pipe rams The acreage assigned to this well is not dedicated to any CO <sub>2</sub> purchaser.									
CIL CONSERVATION COMMISSION TO BE NOTIFIED  WITHIN 24 HOURS OF BEGINNING OPERATIONS  APPROVAL VALID FOR 40 DAYS  PERMIT EXFIRES ORILLING UNDERWAY  UNLESS DRILLING UNDERWAY									
N ABOVE SPACE DESCRIBE PROTOCOLOR TO THE PROTOCO	DPOSED PR 9 PROGRAM,	OGRAM: 1F PI IF ANY,	ROPOSAL IS TO DEEPEN O	R PLUG BACK, G	IVE DATA ON	PRESENT PROD	JCTIVE ZONE	AND PROPOSED NEW PRODUCT	
hereby certify that the information									
Signed	uldi	^	Title Region C	pr.Mgr-	Prod	D	ite4	/28/81	
(This space for S	tate Use)					Da	100		
APPROVED BY Carl U	lvog	005	TITLE SEMBER		<del></del>	DA	TE 5/	6/81	
		IXEM WENI TA TA	ECT AND SACK S CO BUREAU OF M LEAST TEN FOOT	AMPLES FO. INES, SOC INTERVAL	R ORRO S				

## NEW MEXICO OIL CONSERVATION COMMIS WELL LOCATION AND ACREAGE DEDICATION

ECEIVED

Ronald J. Eidson

All distances must be from the outer boundaries of the Section Cities Service Company SANTA FE Smith "A" Section 1 Range F 21 18 North 29 East Harding Actual Footage Location of Well: 1980 feet from the North line and 1980 West Ground Level Elev. feet from the Producing Formation Dedicated Acreage: 5435.2 Tubb Bravo Dome Area 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 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? If answer is "yes," type of consolidation Yes Yes If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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 Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Region Opr Mgr-Prod 1980' Company Cities Service Co. Date 4/28/81 I heraby certify that the well location shown on this plat was plotted 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. Date Surveyed April 24, 1981 Registered Professional Engineer 860 1320 PATRICK A. ROMERO

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