STATE OF NEV	S DEPAR		L CONSERVATION DIVISIO					0 -022-1/400 Form C-101 Revised 10-1-78			
DISTRIBUTION			P. O. BOX 2018 SANTA FE, NEW MEXICO 87501					SA. Indicate	Type of Lease		
SANTA FE		<del>                                     </del>	SA	NIA PE, NEW	WEXICO 91	301		STATE	7. F		
FILE		1-1		•			}		6 Gas Leges No.		
U.S.G.S.		<del>                                     </del>						. 5, SIGNE OII	9 Ads Cades Wo!		
LAND OFFICE					•				mmmm		
OPERATOR											
APPL	ICATION	Y FOR PE	RMIT TO	DRILL, DEEPEN	N, OR PLUG	BACK					
la. Type of Work								7. Unit Agre	rement Name		
1							🗂 🖯		•		
b. Type of Well				DEEPEN		PLUG BACK		8. Farm or Lease Name			
1 .	##. 🔲				BINGLE TONE	MUL	TIPLE	Lea			
2. Name of Operator	rece L	OT H	n Dis	posal Well	TONE (X)		TONE C.	9. Well No.			
1	11	1 Co		Tma			1	2	•		
Chaparral Service, Inc.									10. Field and Pool, or Wildcat		
3. Address of Operator									San Anders		
P. O. Box 1768, Eunice, New Mexico 88231									San Anders		
4. Location of Well	NIT LETTEI	A	LOC	850	FEET FROM THE	North	LINE				
1					•		Ì				
AND 950 PE	ET FROM 1	rne Ea	st	E OF SEC. 17	TWP. 235	AGE. 3	7E NMPM	IIIIII			
THITTHINK !	11111	777777	MILLI			111111		12. County			
	//////		///////			///////	<i>(IIIII)</i>	Lea			
44444	4444	4444	4444	44444	44444	ttttt	444444	TITITI	Hilling		
<i>7441414</i>	<i>+</i> ++++	4444	4444	444444	19. Proposed D	epth 1	9A. Formation	777777	20. Rotury or C.T.		
					Y						
	77777	777777	777777		5000'		San And	ers	Rev. Unit		
I. Elevations (Show wh	ether DF, I	KT, esc.)	21A. Kind	& Status Plug. Bond	21B. Drilling C	ontractor		1	. Date Work will start		
3327 Ground	Leve	21	State	Wide	• ABC Re	ntal		Nov	. 15. 1985		
23.						00044	•				
			P	ROPOSED CASING A	NO CEMENT PK	UGRAM					
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS								CEMENT	EST. TOP		
124						1,150'		0	Circulated		
7 7/8			17		6.70	6,700'		0	·Circulated		
, ,,,											
	j						i		l e e e e e e e e e e e e e e e e e e e		
	•				•	•					
Diaun	114		and r	overse unit	dia out	we11h	ead. we	1d on	bell		
Rig up pulling unit and reverse unit, dig out wellhead, weld on bell nipple, install wellhead, install B.O.P., run drilling collars and											
nippie,	insta	iii wer	inead,	install b.	o.r., lun	. u, I I I I	ing cor	.rars a	500#		
start dr	illir	ig out	bridge	plugs, tes	t casing	1 5	1961	.es LU	001		
for 30 π	ninute	es. Pe	rtorat	e disposal	area 4000	100	125 , I	un 4,1	UU		
2 7/8 tu	ıbing,	, set p	acker,	treat with	acid, st	art in	jecting	water	•		
Squeged	OFF	pur	s. (空	2709 to 32 ell is star	<del>4</del> 7						
Will not	ify (	o.č.b.	when w	ell is star	ted.				•		
					•						
				•				•			
				•							
									•		
$\sim$											
IN ABOVE SPACE DESCR	IBE PRO	POSED PR	DGRAM: IF	PROPOSAL IS T <b>O</b> BEEPE	OR PLUS BACK, S	IVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRO		
TIVE ZONE. GIVE BLOWOUT	JALVENTE	7 7 7 0 C 7 A M.				allat					
I hereby certify that the is	n ormation	above lyte	ue and comp	lete to the best of my	Rubaneage and p	4441.			•		
16.	Ila.	4 1 1 1		Droats	anť.		r	hee Oct	ober 24. 198		
Signed Out		~~~		Tule Presid	CIIL				×		
(This as	ore, for Si	نودنا ويه				-					
(	<b>E</b> ddie	W. Sec	y	•				~ - ~			
O:	120	ns Insta	ector	_			_	DE0	: 1 n 1985 <u> </u>		

DEC 9- 1985