ENERGY AND MINISTRALS DEPARTMENT		CONSERVATION REMISIONEY			Form C-101 Revised 10-1-78	
· · · · · · · · · · · · · · · · · · ·		ITA FE, NEW MEXICE P 101 1864			SA, Indicate Type of Lease	
V.S.G.S. 2				* 1	5. Elute OII LG 4	6 Gus Leane No.
OPERATOR P	ON FOR REPUIT TO	DRILL, DEEPEN, O			MM	
APPLICATIO	IN FUR PERMIT TO	DRIEL, DEEPEN, C	DR FEDG BACK	f	7. Unit Agre	ement Name
b. Type of Well OIL X CAB	1	DEEPEN PLUG BACK			8. Form options Name AMOCOLSTATE MU	
2. Name of Operator			TONE WES		9. Well No. 1-Y	
The Desana Corporation 3. Address of Operator					10. Field and Pool, or Wildcal	
600 Bldg. of the Southwest					Delaware sand	
4. Location of Well UNIT LETT	enLoc	EATED 1980		LINE		
AND 1950	east	** 0, sec. 6	24-S 27-	NUPU I		
					Eddy	
					MM	
			a, Proposed Depth 11	A. Formation		10. Hotaly or C.T.
				Delaware		workover rig
1. Elevations who whether Dr.	, KI, etc.) 21A. Kind	& Status Plug. Bond 21	B. Drilling Contractor		22. Approx	. Date Work will start
3241.9 GL	\$ 50,0	000 statewide	Monument well s	ervice	12/1	5/84
23.	P	PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	+		CEMENT	EST. TOP
12 4	8 5/8	24	520 5700	300 1100		circ-surface 1650 temp. surv
7 7/8	4 ½	10.50	3700	1100		1050 temp. But.
	1	1		ł		
This well, which as follows:	is currently in	the Bone Spring	@ 5461 to 5477	will be	plugged	back
CIBP *CIBP	@ 5450 - capped @ 2150 - capped	with 35 ft. cem with 35 ft. cem	ent ent			
Well will be perf If zone is not pr Well will then be	coductive a CIBP	will be set at	2030 and capped	ested. with 35	ft. cem	nent.
			Å	atut ega Parilli bu, Barilli bu,	e de la maria de la composición del composición de la composición	1225 _ 1448 4 - 3 - 4 / 1
				PRESENT PROD	DUCTIVE JOHE	AND PROPOSED NEW PRODUC
hereby certify that the information	~ ~					
igned Tom K. Corf		Tule Agent		D	Date 2/9/84	
(This space for :		Lesie	al Signed By A. Clements		CCS	1 0 100
PPROVED BY		TITLE Super			ATE FFB	1 3 1984
ONDITIONS OF APPROVAL, IF		·				

* Hole to be loaded of 10 H med After by plug is set