		IT OF T HE IN OGICAL SURVE			5. LEASE DESIGNATION AND SE NMO-557686	BIAL NO.
APPLICATIO			EEPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTEE OR TEI	BE NAME
a. TYPE OF WORK		DEEPEN			7. UNIT AGEBEMENT NAME	
b. TYPE OF WELL OIL GAS WELL XX WELL OTHER		SINGLE MULTIPLE		8. FARM OR LEASE NAME		
2. NAME OF OPERATOR					Skaggs B A/C 1	
Conoco Inc.					9. WELL NO.	· · · · · · · · · · · · · · · · · · ·
	60 - Hobbs, NM	88240			#6 10. FIELD AND POOL, OR WILD	
LOCATION OF WELL () At surface	Report location clearly an	d in accordance with	any State requirements.*)	Eus	Weir Blinebry	CAT
	FSL & 1980' FWL			CU ás	11. SEC., T., R., M., OR BLK. AND SURVEY OR ABEA	
At proposed prod. zo	Dne				Sec. 11, T-20S, 1	0 0 7 7
DISTANCE IN MILES	AND DIRECTION FROM NEA	AREST TOWN OR POST	OFFICE*		12. COUNTY OR PARISH 13. ST	
. DISTANCE FROM PROP	000008				Lea	
LOCATION TO NEARES PROPERTY OR LEASE	ST LINE, FT		16. NO. OF ACRES IN LEASE	17. NO. TO 1	OF ACRES ASSIGNED THIS WELL	<u> </u>
DISTANCE FROM PRO	lg. unit line, if any) POSED LOCATION*		19. FROPOSED DEPTH 20 ROT		80 acres	
OR APPLIED FOR, ON TH			6420 [†]		NA NA	
ELEVATIONS (Show wh	hether DF, RT, GR, etc.)	257/ 0 7			22. APPROX. DATE WORK WILL	START
		3574 G.L.	-		10/15/89	
SIZE OF HOLE		1	AND CEMENTING PROG	RAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEPTH			
					QUANTITY OF CEMENT	<u>;</u>
					QUANTITY OF CEMENT	
	-					
It is propo	sed to recomple	te this well	to the Blinchur	formati		
4 - 1 - 1 - 0		v abandob rh	to the Blinebry e Tubb and then propos		on by setting a	RECEIVED
ABOVE SPACE DESCRIBE a. If proposal is to a center program, if any signed W W (This space for Feder 	PROPOSED PROGRAM : If p drill or deepen directiona y.	proposal is to deepen lly, give pertinent de Baker	to the Blinebry e Tubb and then p resent and propos	present produ	on by setting a e, acidize and bore schematice.	oductiv blowou
ABOVE SPACE DESCRIBE a. If proposal is to a center program, if any signed W W (This space for Feder 	E Blinebry. Se Blinebry. Se drill or deepen directiona y.	proposal is to deepen lly, give pertinent de Baker	to the Blinebry e Tubb and then p resent and propos or plug back, give data on ata on subsurface locations a 	present produ Supervis	on by setting a e, acidize and bore schematices to to to to to to to to to to to to to	oducti v blo w ou

*See Instructions On Reverse Side