(formerly 9-331C)	UNI	SUBMIT IN THE TATES IN A OIL CONS. COMMISSION NT OF THE INTERIOR ON 1980			 Form approved. Budget Bureau No. 1004-01 Expires August 31, 1985 		
	DEPARTMEN	T OF THE I	F THE INTERIOR 1980			5. LEASE DESIGNATION AND SEBIAL NO	
	BUREAU O	F LAND MANA	GENERBES, NEW ME	XICO 88240	NM 37852	A AND BERIAL N	
APPLICATION			DEEPEN, OR PL		6. IF INDIAN, ALLOTT	LE OR TRIBE NAM	
					<u>N/A</u>		
DRI DRI		DEEPEN	PLUG BACK		7. UNIT AGREEMENT NAME N/A		
	AS VELL OTHER		SINGLE	MULTIPLE	8. FARM OR LEASE N	AME	
2. NAME OF OPERATOR				····	37 Federal 3	4 "	
Jack J. Grynl 3. ADDBESS OF OPERATOR	berg		· · · · · · · · · · · · · · · · · · ·		9. WELL NO.		
5000 South Qu	10. FIELD AND POOL, OR WILDCAT						
4. LOCATION OF WELL (R At surface	eport location clearly an	id in accordance wi	th any State requirements	B.*)	Oasis ABO		
990' FSL and	990' FWI.				11. SEC., T., R., M., OF AND SURVEY OR	BLK.	
990' FSL and At proposed prod. zon	ie				C	00 000	
as above 14. DISTANCE IN MILES	AND DIRECTION FROM NE.	AREST TOWN OR POS	ST OFFICE*	· · · · · · · · · · · · · · · · · · ·	Sec. 34 Tw 12. COUNTY OF PARIS		
8 miles N.W. of Caprock, New Mexico					Chaves	NM	
13. DISTANCE FROM PROPOSED* LOCATION TO NEAREST			16. NO. OF ACRES IN LI		NO. OF ACRES ASSIGNED To This Well		
(Also to nearest drig 18. DISTANCE FROM PROF	g. unit line, if any)	990'	160 19. proposed depth	20 807	160		
TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. N/A		N/A	7600'	20. 4012	Rotary		
21. ELEVATIONS (Show whether DF. RT. GR. etc.)					22. APPROX. DATE WORK WILL START Upon receipt of		
4076' GR					approved_A		
23.		PROPOSED CAS	ING AND CEMENTING P	ROGRAM	_		
SIZE OF HOLL	BIZE OF CABING	WEIGHT PER F	OOT SETTING DEP	тн	QUANTITY OF CEM	ENT	
<u>17 1/2"</u>	13 3/8"	54.5'	450'		<u>cu. ft.*</u>		
<u> 12 1/4'' </u>	<u>8 5/8''</u> 4 1/2''	<u>24#</u> 11.6#	<u> </u>		<u>cu. ft.*</u>) cu. ft.**		
*Circulate to **Cement from		intermediat	e string in two	stages.			
**Cement from Proposed oper	m TD to inside ration: Drill	to the lowe	r ABO formation	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed oper A proposed co	m TD to inside ration: Drill	to the lowe	-	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed oper	m TD to inside ration: Drill	to the lowe	r ABO formation	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed oper A proposed co	m TD to inside ration: Drill	to the lowe	r ABO formation	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed oper A proposed co completed.	m TD to inside ration: Drill ompletion progr	to the lowe	r ABO formation	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed oper A proposed co completed.	m TD to inside ration: Drill ompletion progr	to the lowe	r ABO formation	to test fo	, Alexandre and Alexandre a		
**Cement from Proposed open A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> more Program : If drill or deepen direction	to the lowe am will be	r ABO formation	to test for BLM when dr	uctive zone and proport	ions are	
**Cement from Proposed oper A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> more Program : If drill or deepen direction	to the lowe am will be	r ABO formation filed with the	to test for BLM when dr	uctive zone and proport	ions are	
**Cement from Proposed oper A proposed co completed. Math Above space pescalae cone. If proposal is preventer process if an 3.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> more Program : If drill or deepen direction	to the lowe am will be proposal is to dee hally, give pertinen	r ABO formation filed with the	to test for BLM when dr ta on present prod tions and measure	uctive zone and proport	ions are	
**Cement from Proposed open A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> proposed Program : If frill or deepen direction y.	to the lowe am will be proposal is to dee hally, give pertinen	er ABO formation filed with the pen or plug back, give da t data on subsurface loca	to test for BLM when dr ta on present prod tions and measure	uctive some and proposed and true vertical depu	ions are	
**Cement from Proposed open A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> more Program : If drill or deepen direction	to the lowe am will be proposal is to dee hally, give pertinen	r ABO formation filed with the pen or plug back, give da t data on subsurface loca	to test for BLM when dr ta on present prod tions and measure	uctive some and proposed and true vertical depu	ions are	
**Cement from Proposed open A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> proposed Program : If frill or deepen direction y.	to the lowe am will be proposal is to dee hally, give pertinen	r ABO formation filed with the pen or plug back, give da t data on subsurface loca rLEOperations	to test for BLM when dr ta on present prod tions and measure	uctive some and proposed and true vertical depu	ions are ted new product theGive blowd	
**Cement from Proposed open A proposed co completed.	m TD to inside ration: Drill ompletion progr <i>Holicated</i> proposed Program : If frill or deepen direction y.	to the lowe am will be proposal is to dee hally, give pertinen	r ABO formation filed with the pen or plug back, give da t data on subsurface loca	to test for BLM when dr ta on present prod tions and measure	uctive some and proposed and true vertical depu	ions are	

ENTITE: THE APPLICANT TO CONDUCT OPERATIONS THEREONON knowingly and willfully to make to any department or agency of the United States any Sales. Securitions or fraudulent statements or representations and by any matter within securitediation.

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