CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN TRIPLICATE* on

Form approved. Budget Bureau No. 42-R1425.

	000
UNITED STATES	(Other instructions reverse side)
DEPARTMENT OF THE INTERIOR	

30-043 -20554

	NM-21454							
APPLICATION	6. IF INDIAN, ALLOTTEE OR TRIBE NAME							
1a. TYPE OF WORK	7. UNIT AGREEMENT NAME							
DRI b. TYPE OF WELL OIL G	S. FARM OR LEARE NAME							
OIL WELL WELL XX OTHER SINGLE X ZONE ZONE 2. NAME OF OPERATOR						Alamos Canyon		
JACK A. COLE					_	9. WELL NO.		
3. ADDRESS OF OPERATOR) Forminatan	Nove Morridge	97/0	Dr-Osan		15		
	, Farmington,				/ED	10 FIELD AND POOL, OR WILDCAT WILDCAS Rusty Chacro E		
1840'FSL, 1840'FEL At proposed prod. zone				OCT 121	982	11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA V. Sec. 9-T21N-R6W		
Same				- II S GEOLOGICAL	01151751	21		
	AND DIRECTION FROM NEA			FARMINGTON,	N. M.	12. COUNTY OR PARISH 13. STATE		
15. DISTANCE FROM PROPO		elors Tradi		OST O. OF ACRES IN LEASE		Sandoval N.M.		
LOCATION TO NEAREST PROPERTY OR LEASE I (Also to nearest drl)	INE, FT. 1Q	40 '		1040	16	HIS WELL		
18. DISTANCE FROM PROP TO NEAREST WELL, D	OSED LOCATION*		19. PF	OPOSED DEPTH	20. ROTA	RY OR CABLE TOOLS		
OR APPLIED FOR, ON TH	IS LEASE, FT. 17	00'	<u> </u>	1600	Ro	tary		
21. ELEVATIONS (Show who	ether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*		
6829 GL						December 1, 1982		
	<u> </u>	ROPOSED CASI	NG ANI	CEMENTING PROGRA	LMI	<u></u>		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	00T	SETTING DEPTH	QUANTITY OF CEMENT			
12_1/4" 7_7/8"	8 5/8" 4 1/2"	10.50		85' 1600'	100 sacks 250 sacks			
	4.1/2	10.30		1600		30 Sacks		
All producing in EXHIBITS "A" Location and "B" Ten Point Co"C" Blowout Pres"D" Multi-Point	d Elevation Pla ompliance Progr venter Diagram.	t. am.	11 11	ill be perforat E" Access Road F" Radius Map o G" Drill Rig La H" Fracturing P	to Loc f Fiel	a. 162		
The gas from the SE/4, Section			well	•				
						nded October 6, 1982. nal approved application		
IN ABOVE SPACE DESCRIBE zone. If proposal is to preventer program, if an	drill or deepen directions	proposal is to deep ally, give pertinen	pen or p t data o	olug back, give data on pr on subsurface locations an	esent prod d measure	luctive zone and proposed new productive d and true vertical depths. Give blowout		
24. FOR: JACK A	. COLEORIGINAL SI	GNED BY Pre	eside	nt, Walsh Engin	eering			
SIGNED	EWELL N.	WALSH		roduction Corpo	_	**************************************		
Ewell N	. Walsh, P.E.							
PERMIT NO.	State Omet doc)	·		APPROVAL DATE	Ç			
APPROVED BY		TIT	LE		1	ABBROVED		

*See Instructions On Reverse Side

NMCCC

ARROVED AS AMENDED

FAJAMES F. SIMS

DISTRICT ENGINEER

P. O. BOX 2000 SANTA FE, NEW MEXICO 87501

torm (-107 keylsed 10-1-7

All distances must be from the cuter houndaries of the Section.

		All distant	es must la frue	m 1h+ EUI	7 1.6 (20.00 27.17.8				<u></u>
Operator	Lease ALANOS CANVON						Well No.	1	
JACK A. CO		1=	ALAMOS CANYON Range County					\dashv	
Unit Letter	Section	Township		Hange	_	1			- }
- J	9	21	<u>N</u>		<u>6w</u>	San	doval		\dashv
Actual Footage Loc	ation of Well:					,			
1840	feet from the S	outh	line and	1840	lee	t from the	East	line	∤.
Ground Level Elev:	Producing F	rmation	} 1	Pool		D		edicated Acreager	
6829	Chacra	a		Und es	ignated Cl	acra Ku	sty Exi.	160 Acres	_
2. If more th	e acreage dedic an one lease indroyalty).							e plat below.	3
	ommunitization,	unitization		ng. etc?		, have the	interests of	all owners been consoli-	-
this form i No allowat	f necessary.) ole will be assig	ned to the	well until all	interest	s have been	consolida	ted (by comm	nunitization, unitization approved by the Commis	
	1			1				CERTIFICATION	- 1
·	R	ECEN OCT 12 S. GEOLOGIC FARMINGT	1982 AL SURVEY	 - - -			best of my FOR: JA	ertify that the information con- ein is true and complete to the knowledge and belief. CK A. COLE	
	 	ec.		Table Andrews	NOV SEE		Position Preside Compony	nt gr. & Production Co	ori
-	1 1 1		9	 	18hoʻ		shown on to notes of c under my to is true or	certify that the well location this plat was plotted from field portual surveys made by me a supervision, and that the same and correct to the best of my and belief.	
			1840	 - - - - -			Date Surveys December Resistance for a condition of the	Effizio 1980 Poles ional Engineer Engreso	
	Sc	ale: l ⁿ =	1000	-		•	3950 K		

