Submit 3 Copies to Appropriate District Office

CONDITIONS OF APPROVAL, IF ANY:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

District Office					_				
DISTRICT P.O. Box 1980, Hobbs, NM	OIL CC	NSERVA P.O.Box		DIVISION	1	WELL API NO.			
DISTRICT II		exico 87504-2088			30-045-30270				
P.O. Drawer DD, Artesia, NM 8821				A THE		5. Indicate Typ	oe of Lease STAT	re 🗍	FEE 🗵
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM				$C_{i} = \{ egin{array}{c} X_i & Y_i & Y_i & Y_i \\ X_i & X_i \end{array} \}$?}\	6. State Oil &			122
1000 1110 212200 11011 21001					\$7				
		ND REPORTS ON V		2000					
(DO NOT USE THIS FORM FOR F	ROPOSALS	TO DRILL OR TO	DEEPE	VOR PLUG BAC	ny TO A	7. Lease Nam	e or Unit Ag	reement N	lame
		SE "APPLICATION SUCH PROPOSA		EKWILITATI SAN	/ 질	!	Holmberg (Gae Com	,
Type of Well:			10		ं जे		loinberg (Jas Com	
OIL GAS WELL	X	OTHER	.,	ر در چهر را را در		0.144.17.14			
2. Name of Operator AMOCO PRODUCTION COMP.	A KIV	NY Attention:		Melissa Velasco-Price		8. Well No. 1B 9. Pool name or Wildcat Blanco Mesaverde			
AMOCO PRODUCTION COMP.									
P.O. Box 3092 Houston	TX								
4. Well Location					4000	n'			
Unit Letter H : 2	2200' Feet F	rom The	ORTH	Line and	1220	Feet Fr	om The	EAST	Line
Section 28	_	22N	_	ına 10W	A 18.1	IDA 4	San Ju	an	County
Section 20	Towns	ship 32N 10. Elevation (Shor				IPM		<u> </u>	County
		10. Elevation (Snot	w wneure		or, e.c.)				
				5883'					
11. Check Ap		Box to Indicate TO:	Nature	or Notice (ve)		EQUENT R	EPORT (OF:	<u>, —</u>
PERFORM REMEDIAL WORK	PLUG A	ND ABANDON		REMEDIAL WO	RK		ALTERING	3 CASING	;
TEMPORARILY ABANDON	CHANG	E PLANS		COMMENCE D	RILLING OF	PNS. 🗵	PLUG AN	D ABAND	ONMENT _
PULL OR ALTER CASING				CASING TEST	AND CEME	NT JOB			
TOLE SITUATION SITUATION			_,			Spud & Set C	asing Reno	rt	
OTHER:				OTHER:		Opud a Oct C	asing respon		
12. Describe Proposed or Complete proposed	d Operations	(Clearly state all p	ertinent (letails, and give p	ertinent dat	es, including e	stimated da	te of startii	ng any
06/24/00 MIRU Drilling Rig. Spud 1 CLS B CIRC 10 BBLS of good CMT	3 1/2" surface to surface. To	hole @ 11:30 hrs est CSG to 750 hig	. Drill to th & 250	152' & set 9 5/8" Low. Test Ok.	32.3# H-40	ST&C surface	e CSG @ 14	15'. CMT \	w/285 SXS
Drilled a 8 3/4" hole to 2265'. RU &					SE' CMT	ul 175 SYS CI	& heal B 2	140 SXS	CLS B Tail
CIRC 35 BBLS good CMT to surface	run CSG. Se e. Test CSG	to 750 High & 250	Low for	10 Min. Tested C	185. CIVIT V 18.	W/ 175 5X5 CE	.5 D Lead G	140 0/10	020 5 10
Drill out CMT. Drilled a 6 1/4" hole t	n 5242' TD (ര 8:15 hrs on 6/28	3/00. RU	& Set 4 1/2" 10.5	i# J-55 prod	uction liner 52	42'. TOL @	2077'. C	MT w/ 154 SX!
Litecrete (CLS A) CMT Lead & 130	SXS 50/50 PC	OZ (CLS B) Tail Cl	MT. CIR	C 2 BBLS CMT to	surface. TO	OC @ 2077'.	J		
como con CDMODIL Dellino coloco	-d @ 2400 bs	_							
06/29/00 RDMODU. Drilling release	30 (Q) 2400 III:	5.							
hereby certify that the information	ahove is true	and complete to I	the best	f my knowledge	and belief.				
r nereby certify that the mornator		hilaan	M ()			Assistant		07-02	2-2000
SIGNATURE	Ma C	VV COQC 1	u a	DATE			DAT		
TYPE OR PRINT NAME MO	elissa Velas	sco-Price				TELEP	HONE NO.	281-36	66-2548
(This space for State Use)		-					 _	r 11 11	
Officinal Sign	D BY CHAR	LIE T. PERMIN		DETUTY O	IL & GAS I	NSPECTOR, 1	JIST, 🚜	UUL	-5 2000
APPROVED BY				TITLE			DAT	E	