District I - (505) 393-6161 1625 N. French Dr Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410 District IV - (505) 827-7131

New Mexico Energy Minerals and Natural Resources Department Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 SUBMIT ORIGINAL

OCT - 1 1999 PLUS 2 COPIES

TO APPROPRIATE

OCT OFFICE

DISTE 2

-Form C-140

Revised 06/99

APPLICATION FOR WELL WORKOVER PROJECT

x 3092 n, TX 7725 arty	Compai	ny					OGRID Num)778				
x 3092 n, TX 7725 arty priey	•	ny 					000	778				
rty riey					Amoco Production Company P.O. Box 3092 Houston, TX 77253							
rley							Phone					
		Mary Corley										
					Wel	Number	281-366-4 API Number					
					2A		30-045-22	024				
Section	Township	Range	Feet From The	North/South		Feet From The	East/West Line					
10	30N	8W	800	South		1730'	East	San Juan				
			460									
Vorkover					_		<u> </u>					
over Commen	ced:		Previous Produc	cing Pool(s) (P	Prior t	o Workover):						
29 1998			Blanco Mes	averde								
over Complete	:d:											
er 9 1998							,					
Attach a desc	ription of t	he Worko	ver Procedures	performed to	o inc	rease productio	n.					
east three mo	onths of pr	oduction	following the wo	orkover reflec	ting	a positive produ	iction increase.					
FFIDAVIT:												
itate of	T	exas	,				genere	garananananang				
tate of		<u> </u>					S CHRY PUR	ANNE EVANS 🖇				
) SS.					NOTARY PUBLIC, STATE OF TEXAS				
County of)				S FEET S	MARCH 21, 2001				
				_								
	•		•		•							
		•		ation and the	e dat	a used to prepa	re the production	on curve and/or table for				
e <i>Mo</i>	rylo	ley	Title _	Sr.	Bus	iness Analyst	D:	ate September 30 1999				
RIBED AND S	WORN T	O before r	me this 30	day of		September	, 1	999 .				
		0				Mu. 91						
				-		Mill a	MM					
					Nota	ry Public						
mission expir	es:	M	arch 21 2001									
				_				-				
his Application	on is herel	ov approv	ed and the abov	/e-reference	d we	li is designated :	a Well Workove	er Project and the				
						-						
	•		•	•								
•	ie razalio		ic /	2 58	۷.۰۷		Tron T	ooror rojoot mao				
ompleted on												
·					Tar	5 5:	1_					
District Superv		-	7	7	ОС	D District	Da	te /				
	Attach a description of the control	Attach a description of the Attach a production decleast three months of production decleast three mon	Attach a description of the Worko Attach a production decline curve east three months of production FFIDAVIT: tate of	Actach a description of the Workover Procedures Attach a production decline curve or table showing east three months of production following the work fellowing the w	Previous Producing Pool(s) (Fig. 29 1998 Previous Production Mesaverde	Previous Producing Pool(s) (Prior to 1998 Blanco Mesaverde Over Commenced: Previous Producing Pool(s) (Prior to 1998 Blanco Mesaverde Over Completed: Previous Production Mesaverde Over Statistic Production of the Workover Procedures performed to incomplete Production decline curve or table showing at least twelve east three months of production following the workover reflecting production increase production following the workover reflecting production increase production increase production increase production production increase production increa	Previous Producing Pool(s) (Prior to Workover): 29 1998	Previous Producing Pool(s) (Prior to Workover): 29 1998 Blanco Mesaverde Previous Producing Pool(s) (Prior to Workover): Blanco Mesaverde Blanco Mesave				

UNITED STATES

FORM APPROVED

		Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lasse Designation and Serial No. SF-078578 6. If Indian, Allottee or Tribe Name					
SUNDF Do not use this for Use	SF-078578						
1. Type of Well Oil Gas Other		98 DEC -2 PM 1	7. If Unit or CA. Agreement Designation				
2. Name of Operator AMOCO PRODUCTION CO	1 4 D 4 1 D 7	Attention: Sail M. Jefferson	8. Well Name and Na. Howell	#2A			
Address and Telephone No. P.O. BOX 800 DENVER, CO.	DLORADO 80201	(303) 830-6157	9. API Well No. 3004522024 10. Field and Pool, or Exploratory Area				
4. Location of Well (Feetage, Sec., T., R., M., or Survey Descri	FEL Sec. 10 T 30N	on o	Blanco Mesaverd	le EW MEXICO			
12. CHECK APPROPR TYPE OF SUBMISSION	ATE BOX(s) TO INDICATE	NATURE OF NOTICE	, REPORT, OR OTHER DATA	:WEXICO			
TITE OF SUBMISSION		TYPE OF ACT					
Notice of Intent Subsequent Report Final Abandonment Metice	Abando Recomp Plugging Casing i Altering Other	Change of Plans Mew Construction Non-Reutine Fracturing Water Shet-Off Conversion to Injection Dispese Water Its: Report results of auditiple completion on Wall Consection or Recognistic	Non-Reutine Fracturing Water Shet-Off Conversion to Injection				
13. Describe Proposed or Completed Operations (Clearly state all markers and zones pertinent to this work.)*	pertinent details, and give pertinent dates, including estimated da	ite of starting any proposed work . If well is direction					
Amoco Production Compar MIRUSU 10/29/98. NDWH run CBL from 3800' to 4300 Perforated from 4181' to 41	ny has perfd and frac'd this well r NUBOP, Set CIBP at 4300'. Tes D' to chek for frac isolation. Good	per the following: it plug to 1000# for 10 minu isolation.	subsurface locations and measured and true was subsurface locations and measured and true was steen, held okay. TOH with tbg and pkr	. RU and			
•	101 12 111	s recovering 25 bbis Wir, 7	rtr. TIH and tag 10' of fill. Clean out to 97 mcf. FCP 150#, FTP 40#.				
Clean out fill and CIBP to P	BD. TOH with tbg and bit. TIH wit overing 10 bbls wtr, 797 mcf. FCF	th production to	on slips and flow test for weekend.	Flowed			
PU and land tbg at 4949'. R	RECEIVED						
			JAN 0 4 1999				
			SRBU PERMITTING				
. I hardby certify that the foregoing of true and correct. Signed	Selder son.		or nten t	COD DECOI			

VPCFAIFD 347時 KFPAKF This spice for Federal or State office use) DEC 15 1998 Approvae by EARMINGTON DISTRICT OFFIC

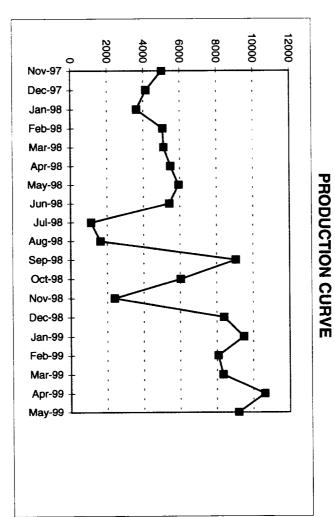
* See Instructions on Reverse Side

Blanco Mesaverde
API 30-045-22024
FLAC # 972803-01
LOCATION S10 T30N R8W
ADDED PAY & FRAC
COMPLETED 11/9/98

Howell 2A

PRODUCTION TABLE

Mar-99 Apr-99 May-99	Jan-99 Feb-99	Dec-98	Nov-98	Oct-98	Sep-98	Aug-98	Jul-98	Jun-98	May-98	Apr-98	Mar-98	Feb-98	Jan-98	Dec-97	Nov-97
8340 10622 9177	94/4 8073	8392	2391	6031	9055	1638	1126	5425	5938	5494	5116	5067	3640	4149	5019



ADDED PAY & FRAC'D