# District I - (505) 393-6161 1625 N. French Dr, Hobbs, NM 88240 District II - (505) 748-1283 1301 W. Grand Avenue, Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road, Aztec, NM 87410 District IV - (505) 476-3440 1220 S. St. Francis Dr., Santa Fe, NM 87505

Operator and Well

#### Energy Minerals and Natural Resources Department

Form C-140 Revised 06/99

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, New Mexico 87505 (505) 476-3440



SUBMIT ORIGINAL PLUS 2 COPIES TO APPROPRIATE DISTRICT OFFICE

#### APPLICATION FOR WELL WORKOVER PROJECT

Oper	ator name	& address							*	OGRID	Number :				
				America Pro						٠.					
P.O. Box 3092 Attn: Mary Corley Houston, TX 77253											000778				
				Houston,	TX 77253										
Cont	act Party									Phone					
				Mary	Corley			T		<u> </u>	281-366-4491				
Prop	erty Name		1.1		RiddLE	C0 m		Well Numb		API Num					
UL	Section	Township	<u>`</u>	Feet From 1		th/South Line		From The		1	30-045-25154				
K	<b>08</b>	28N	Range 08W	1700	1	South	reet	1750		Vest Line Vest	County				
	Worko		0011	1700		South	.1	1730	<u> </u>	rest	San Juan				
Date		Commenced	Provid	us Producina	Pool(s) (Pric	or to Workover	٠١٠				<del></del>				
Date	06/27/		i. Pievid	ous Froducing	) F001(S) (F110	or to workover	<i>)</i> .								
Date		Completed:	$\dashv$					Basin Dak	ota						
Date	07/09/	•		DaSIII Dakuta											
L   .			on of the	- Morkovo	r Propodur	oo porform	ad to i		odi odi						
						es perform									
V.											rior to the workover and at leas				
			productio	n tollowing	tne workd	ver reflecti	ng a p	ositive prod	duction	i <b>inc</b> reas	e.				
<u>/.</u>	AFFID				<del></del>										
	State	e of	Texas	)	<b>+</b>										
				)	SS.										
			<u>Harris</u>	)	•										
	<u> Ma</u>	ry Corley		, being fi	rst duly sw	orn, upon c	ath sta	ates:							
	1.	I am th	e Opera	tor, or auth	norized rep	resentative	of the	Operator,	of the	above-re	eferenced Well.				
	2.	I have	made, o	r caused to	be made	a diligent s	search	of the pro-	duction	records	reasonably available for this				
		Well.				•		•			•				
	3.	To the	best of	my knowled	dge, this a	pplication a	nd the	data used	to pre	pare the	production curve and/or table				
				e complete					•	•	•				
		del		1											
Sia	nature	Mary	But	14	Т	itle <b>Se</b> ni	or Rea	ulatory Anal	lvst	Da	ate June 19, 2002				
- 3				//											
SUE	SCRIBE	D AND SV	VORN T	before n	ne this	19 day of	June		2002						
			-					·		<del></del> '					
			1 1		Patricia Bogg	Disiena R		O .		Λ	<i>7</i> ~ '				
			34	N	otary Public, Sta	de of Texas	Dubli	· tatu	i a	_ Bog	g Dissena				
B.4.	Cammia	ian avaira	1		September 2	n 2005	Fubil	, , , ,		- '					
IVIY	Commiss	ion expire	s. g	OF TOWN	September 2	0, 2000									
										<u></u>					
OP C	II CONS	ERVATION	DIVISIO	N USE ONL	٧٠					· / [					
/I.		FICATION													
1.					and the at	ovo roforo	nood v	vall is dosi	anatad	2 Wall V	Norkover Project and the Divisi				
											on notifies the Secretary of the				
	1 axatic		renue D	epartment	or this App	iovai and c	ermes	s mat this v	veli w	orkover	Project was completed on				
	01-0	9, 2001	<del></del> ·												
<u> </u>	-	10				1 005 5									
Sign	ature	t Supervisør				OCD Dist			Date	_					
/	% . l.	N.	_			AZT	00	111	0	6-24	1-2002				
<i>L</i>	money.	_ /	-			1//	<u> </u>		10	/	~~~				

VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

April

May

June

July

August

**October** 

**Fotal** 

September

November

December

Well: RIDDLE COM No.: Operator: BP AMERICA PRODUCTION COMPANY API: 30-045-25154

Township: 28.0N

Range:

County:

Section: Land Type: F

Unit:

3 San Juan

**W80** 

Year:

2002

Pool Name: BASIN DAKOTA (PRORATED GAS)

Month	Oil(BBLS)	Gas(MCF)	Water(BBL	Days Produ	Accum. Oil	Accum. Gas(MCF)
January	3	1100	6	31	544	263394
February	3	1038	0	28	547	264432
March	0	0	0	0	547	264432
April	0	0	0	0	547	264432
May	0	0	0	0	547	264432
June	0	0	0	0	547	264432
July	0	0	0	0	547	264432
August	0	0	0	0	547	264432
September	r 0	0	0	0	547	264432
October	0	0	0	0	547	264432
November	0	0	0	0	547	264432
December	0	0	0	0	547	264432
Total	6	2138	6	59		

Pool Name: BLANCO-MESAVERDE (PRORATED GAS)

Oil(BBLS) Gas(MCF) Water(BBL Days ProduAccum. Oil Accum. Gas(MCF) 17 6047 34 31 564 270479 January February 5376 13 0 28 577 275855 Total 30 11423 34 59

Form	3160-4	
(Augu	ist 1999	١

### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

	WELL (	COMPLI	ETION	OR RE	ECOMPLI	ETION R	EPO	RT AND L	-OG			case Serial NMNM - 05		
la. Type o	_	Oil Well	_	as Well	☐ Dry	Other		<del></del>			+			Tribe Name
b. Type o	of Completion	Other	ew Well r		ork Over	☐ Deepen		Plug Back	<b>⊠</b> Diff.	Resvr.	7. U	nit or CA A	greeme	nt Name and No.
2. Name o AMOC	Operator OPRODUC	TION CO	MPANY		Conta	ct: MARY ( E-Mail:		EY ml@bp.com			8. L	case Name	and Wel	l No.
	P.O. BOX HOUSTON	N, TX 772				3a. Ph	. Phono h: 281.	c No. (include .366.4491 F	e area cod	a) 66.070 <b>0</b>	9. A	PI Well No 30-045-251	).	
4. Location	n of Well (Rep	port locatio	n clearly	and in ac	cordance wit	n Federal re	quiremo	ents)*		-	10.	Field and Po	ool, or E	xploratory
At surfa	acc		NE	ESW Lot	K 1700FSL	1750FWL					11. 3	Sec., T., R.,	M., or F	Block and Survey
At top j	prod interval re	eported bel	low								0	r Arca Se	C 8 T28	N R8W Mer NMP
At total				T.D			T :			:	8	County or P SAN JUAN		13. State NM
14. Date S 07/02/			15.	Date T.D. 07/09/198	9. Reached 181			Date Complete    & A         7/06/2001	ed Ready to	Prod.	17. 1	Elevations ( 587	DF, KB, 72 GL	RT, GL)*
18. Total [	)cpth:	MD TVD	685	5	19. Plug B	ack T.D.:	MD TVI			20. De	pth Bri	dge Plug Sc		fD VD
21. Type E GR	Electric & Otho	er Mechani	cal Logs	Run (Sub	mit copy of o	each)			Was	well core DST run? ctional <b>S</b> u	?	🔯 No	☐ Yes (	(Submit analysis) (Submit analysis) (Submit analysis)
23. Casing a	nd Liner Reco	rd (Repor			well)									Submit analysis)
Hole Size	Sizc/Grade	Wt. (#		Top (MD)	Bottom (MD)	Stage Cen Depti		No. of S Type of		Slurry (BB		Casing T	ſop*	Amount Pulled
12.250	9.62		.000		284	<del></del>			25				0	
8.750 6.250	7.00 4.50		.000	2698	2890 6855			<del> </del>	40 46					
			-	2000	0000	T			40	7			-+	
			$\Box$											
24. Tubing	Record				<u> </u>			<u> </u>		٠				
Size	Depth Set (M	D) Pac	cker Depti	h (MD)	Size	Depth Set (	MD)	Packer Dep	oth (MD)	Size	De	pth Sct (MI	D) P	acker Depth (MD)
2.375	ing Intervals	600				1 24 P-6-								
	ormation	<del></del>	Тор		Bottom	26. Perfor		ted Interval		Size	٠,	7. 77-1	г	7.00
A)	MESAVE	.RDE		3956	4892		Cilorat	3956 TO	O 4892	Size	<del></del>	No. Holes 81		Perf. Status
B)						<u> </u>								
C) D)		+		+		<del> </del>			-+		+			<del></del>
	racture, Treatn	nent, Ceme	ent Squee	ze, Etc.			_						<u> </u>	
	Depth Interval							Amount and						
		<u>46 TO 489</u> 56 TO 431						3S 16/30 BF S 16/30 BRA						
		70	Ĭ				50,000	3 10/00 5/0	101 0/1.	D & 7075	1000	//(2)		
28. Product	tion - Interval	A												
Date First Produced	Test	Hours	Test Production	Oil BBL	Gas MCF	Water		il Gravity	Gas		Producti	on Method		
07/03/2001	07/03/2001	Tested 12	Production	> 1.0		BBL 0 1.0		orr. API	Gravi	y		FLOW	VS FROM	/ WELL
Choke Size			24 Hr. Rate	Oil BBL	Gas MCF	Water BBL		as:Oil atio	Well	Status				
3/4	SI	190.0		>			$\bot$			PGW		Ta es		
28a. Produc	Test	I B Hours	Test	Oil	Gas	Water	10	il Gravity	Gas		<b>Pro-</b> lucti	on Method	CEPTE	O FOR RECOR
Produced		Tested	Production		MCF	BBL		orr. API	Gravi	у	FILMING	on went		
Choke			24 Hr.	Oil	Gas	Water		as:Oil	Well:	Status			<del>-/\U</del> ŧ	<del>: 0-8-2001</del>
Size	Flwg. SI	Press.	Rate	> BBL	MCF	BBL	Ra	atio				FAS	RMING	TON FIELD OFFICE
See Instruct	ions and space	es for addi	tional dat	a on reve	rse side)			ATION CYC				57		W

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #5661 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
\*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\* ORIGINAL \*\*

28c. Production  28c. Production  Date First Produced  Tog.  Choke Size  Plwg. S1  29. Disposition of SOLD  30. Summary of Show all imptests, including and recoveried  MESAVERO  MESAVERO	Press. Press. Procss. Porous 2 portant z pring depth cs.	Csg. Press.  Lones (In ones of p	clude Aquifer	s): ontents there in used, time Bottom		BBL C Water BBL R Water BBL C Water BBL C		Gas Gravity Well S Gas Gravity Well S	y tatus	Production Method  Production Method  mation (Log) Mark	ccrs	
28c. Production  28c. Production  Date First  Oroduced  Tog.  Choke  Cize  Choke  Cize  Choke  SOLD  30. Summary of  Show all imptests, including and recoveried  MESAVERO  MESAVERO  Tog.  Flwg.  S1  Program  MESAVERO  MESAVERO  Tog.  Forma	Press.  Porous 2  Portant zing depth cs.	Press.  I D  Hours Tested  Csg. Press.  Zones (In ones of pones of	Test Production  24 Hr. Rate  for fuel, vente  clude Aquifer orosity and cotested, cushio	Oil BBL Oil BBL ord, etc.) rs): ontents there in used, time	Gas MCF Gas MCF	Water BBL C	Dil Gravity Corr. API Gas:Oil Ratio	Gas Gravity	y		ccrs	
Date First roduced Date Date Produced Date Produced Date Date Date Date Date Date Date Date	Press. Porous 2 portant zang depth cs.	Csg. Press.  Lones (In ones of p	Production  24 Hr. Rate  for fuel, vente clude Aquifet orosity and extested, cushio	BBL Oil BBL ed. etc.) rs): ontents there n used, time	Gas MCF	BBL C BBL R	Gas:Oil Ratio	Gravit	tatus		ccrs	
roduced Date  Choke Tog. I  Tog. They St  29. Disposition of SOLD  30. Summary of Show all imptests, including and recovering  MESAVERO	Press. Porous 2 Portant zoing depth ess.	Csg. Press.  Concs (Inconcs of press of	Production  24 Hr. Rate  for fuel, vente clude Aquifet orosity and extested, cushio	BBL Oil BBL ed. etc.) rs): ontents there n used, time	Gas MCF	BBL C BBL R	Gas:Oil Ratio	Gravit	tatus		cers	
29. Disposition of SOLD 30. Summary of Show all imptests, including and recoveries  Forma  MESAVERO	of Gas(So Porous 2 portant 2 ing depth es.	old, used	for fuel, vente clude Aquifer orosity and ec tested, cushio	BBL  ed, etc.)  rs): ontents there n used, time  Bottom	of: Cored in	BBL R	drill-stem	Well S	······································	mation (Log) Mark	cers	
29. Disposition of SOLD  30. Summary of Show all imprests, including and recoverion MESAVERO	Porous 2 portant zeing depth es.	Cones (In	clude Aquifer orosity and co tested, cushio	s): ontents there in used, time Bottom				<b></b>	31. For	mation (Log) Mark	cers	
30. Summary of Show all imp tests, including and recoverion Forma MESAVERO	portant zoing depth es.	ones of p	orosity and co tested, cushio	ontents there in used, time Bottom					31. For	mation (Log) Mark	cers	
Show all imp tests, including and recoverion format MESAVERO	portant zoing depth es.	ones of p	orosity and co tested, cushio	ontents there in used, time Bottom					31. FO(	mation (Log) Mark	ccis	
MESAVER												
	DE		3956		1	Descriptions,	Contents, etc.			Namo		Top
	DC.		3930	4892					CLIFFHOUSE			Meas. Depth 3956
		MESAVERDE 3930 4692								MENEFEE POINT LOOKOUT MANCOS GALLUP GRANEROUS DAKOTA		
Well is now downhole.	emarks (	nclude p	lugging proce both the Da	edure): kota and M	lesaverde	Pools with pro	oduction comm	ingled				
		·										
33. Circle enclos			. (1 6 11	-145		2. Carlania Ba		,	DCT Da	nost	4 Direction	nol Curvey
<ol> <li>Electrical/Mechanical Logs (1 full set req'd.)</li> <li>Sundry Notice for plugging and cement verification</li> </ol>						<ol> <li>Geologic Re</li> <li>Core Analys</li> </ol>	-			DST Report 4. Directional Surv Other:		
34. I hereby cert	tify that t	he forego	oing and attac	hed informa	tion is com	plete and correc	et as determined	from all	availablo	records (see attacl	hed instructio	ons):
	Elect	ronic Su	bmission #56	61 Verified	by the BL	.M Well Inform ed to AFMSS f	nation System	for AMO	CO PRO	DUCTION COM	IPANY.	
Namc (pleas	se print)	MARY C					•	-		RESENTATIVE		
Signature_							Date <u>07/</u>	13/2001				
Title 18 U.S.C.		001 and	Title 43 U.S	C. Section 1	212, make	it a crime for an	ny person knowi	ngly and	willfully	to make to any de	partment or a	gency
of the United St	Section	false, fic	titious or frad	ulent statem	ents or repr	resentations as to	o any matter wi	thin its ju	risdiction	l.		
	Section tates any					L ** ORIGIN						

## RIDDLE COM 7 RECOMPLETION & DOWNHOLE COMMINGLING SUBSEQUENT REPORT 07/09/2001

06/27/2001 MIRUSU @ 07:30 hrs. NDWH & NU BOP's. Unseat TBG hanger. TOH W/TBG. TIH & set a CIBP @ 5050'. Load hole w/2% KcL water. Pressure tested to 2500#. Held OK. RU & ran GR Log. RU & Perf Point Lookout & Lower Menefee: 3.125 inch diameter

Lower Menefee, 2 JSPF, 120° phasing (2 shots/4 holes): 4446', 4459'

<u>Upper Point Lookout, 1 spf, 120° phasing (13 shots/13 holes):</u>
4520', 4524', 4529', 4540', 4544', 4550', 4565', 4572', 4576', 4588', 4600', 4604', 4612'

Lower Point Lookout, 2 JSPF, 120° phasing (12 shots/24 holes): 4627', 4644', 4656', 4666', 4689', 4708', 4730', 4750', 4806', 4837', 4868', 4892'

06/28/2001 RU & Frac w/80,000# of 16/30 Brady Sand & 70% Foam. RU & TIH w/CIBP & set @ 4350'. RU & Perf Cliffhouse: 3.125 inch diameter

Cliffhouse/ Menefee perforations, 2 JSPF, 120° phasing (20 shots/ 40 holes): 3956', 3969', 3977', 3994', 4010', 4015', 4020', 4046', 4059', 4076', 4100', 4120', 4137', 4193', 4218', 4242', 4282', 4290', 4302', 4315'

RU & Frac w/80,000# of 16/30 Brady Sand & 70% Foam. RU & Flow back well thru  $\frac{1}{4}$ " choke all night.

06/29/2001 Flowback well thru  $\frac{1}{4}$ " choke. Upsized to  $\frac{1}{2}$ " choke. After 4 hrs. upsized to  $\frac{3}{4}$ ". Shut well in.

07/02/2001 TIH & tag fill @ 4270'. Circ hole clean to top of CIBP set @ 4350'. DO CIBP. TIH & tagged fill @ 4920'. C/O to 5000'. PU above TOL & SDFN.

07/03/2001 TIH & tag fill @ 5030. Circ hole clean to top of CIBP set @ 5050'. DO CIBP. TIH & tag fill @ 6777'. RU & circ clean to PBTD @ 6855'. PU above TOL & flow test well 12 hrs. thru  $\frac{1}{4}$ " choke. 200 MCF Gas, Trace WTR, Trace oil.

07/04/2001 TIH & tagged fill @ 6835'. Circ clean to PBTD. PU above TOL & flowed well thru  $\frac{2}{3}$ " choke. TIH & found 0 fill. PU above TOL & SDFN.

07/05/2001 TIH & tagged fill @ 6825'. Circ clean to PBTD. PU above TOL & flowed well thru  $\frac{1}{4}$ " choke.

07/06/2001 TIH W/production TBG @ land 6600'. ND BOP's & NUWH. Pull TBG plug.

07/09/2001 RDMOSU. Rig Release @ 07:00 hrs.