	ota-W
DATE IN \$ 31.11 SUSPENSE IN ENGINEER WVJ	LOGGED IN 8/3/11 TYPE DHC APP NO/1243534/4
	(GA)
ABOVE T	IIS LINE FOR DIVISION USE ONLY
NEW MEXICO OIL CON	SERVATION DIVISION (1970)
- Engineerin	g Bureau -
1220 South St. Francis Dri	
	NBE 433

1220 South St. Francis Drive, Santa Fe, NM 87505

N BE # 334

ADMINISTRATIVE APPLICATION CHECKLIST 30-045-30797

	· · ·	ADMINISTRATIVE API	PLICATION CHECKLIST 3	0-045-32
T	HIS CHECKLIST IS	MANDATORY FOR ALL ADMINISTRATIVE APPLI	ICATIONS FOR EXCEPTIONS TO DIVISION RULES AN	ID REGULATIONS
Appli	cation Acrony		T THE DIVISION LEVEL IN SANTA FE	
	DHC-Do	wnhole Commingling] [CTB-Lease Pool Commingling] [OLS - Off-Lease [WFX-Waterflood Expansion] [PN [SWD-Salt Water Disposal] [	d Proration Unit] [SD-Simultaneous Dedi Commingling] [PLC-Pool/Lease Commi e Storage] [OLM-Off-Lease Measureme IX-Pressure Maintenance Expansion] IPI-Injection Pressure Increase] ication] [PPR-Positive Production Res	ingling] ent]
[1]	TYPE OF A	APPLICATION - Check Those Which Location - Spacing Unit - Simultar NSL NSP SD		1
	Che [B]	ck One Only for [B] or [C]  Commingling - Storage - Measurer  DHC CTB PLC		
	[C]	Injection - Disposal - Pressure Incr WFX PMX SWI		72 <u>1</u>
	[D]	Other: Specify		
[2]	NOTIFICA	TION REQUIRED TO: - Check Tho	se Which Apply, or   Does Not Apply	8
	[A]	Working, Royalty or Overridi	ng Royalty Interest Owners	o G
	[B]	Offset Operators, Leaseholder		106WED 000
	[C]	Application is One Which Re	quires Published Legal Notice	
	[D]	Notification and/or Concurrer U.S. Bureau of Land Management - Commissi	nt Approval by BLM or SLO ioner of Public Lands, State Land Office	
	[E]	For all of the above, Proof of	Notification or Publication is Attached, and	d/or,
	[F]	Waivers are Attached	,	
[3]		CCURATE AND COMPLETE INFO	ORMATION REQUIRED TO PROCES	SS THE TYPE
	val is <mark>accurate</mark>		mation submitted with this application for edge. I also understand that <b>no action</b> wil are submitted to the Division.	
	No	te: Statement must be completed by an indiv	idual with managerial and/or supervisory capacity	<i>(</i> .
	ı Adams		Sr. Staff Engineering Technician	Augu 22,11
Print o	or Type Name	Signature	Title	Date
		•	Norvella.adams@dvn.com	

<u>District I</u> 1625 N. French Drive, Hobbs, NM 88240

<u>District II</u> 811 S. First St., Artesia, NM 88210

<u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410

District IV

E-MAIL ADDRESS\_norvella.adams@dvn.com\_

State of New Mexico Energy, Minerals and Natural Resources Department

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-107A Revised August 1, 2011

	APPLICA	HON LYPE	
S	ingle Well		
E	stablish Pre	e-Approved P	ools
E	EXISTING	WELLBORI	3
	* 7	2.1	

APPLICATION I	FOR	DOWNHOLE	COMMIN	NGLING
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ADDITIONAL DATA  Are all working, royalty and overriding royalty interests identical in all commingled zones?  Are all working, royalty and overriding royalty interest owners been notified by certified mail?  Are all produced fluids from all commingled zones compatible with each other?  Yes_X_No_Are all produced fluids from all commingled zones compatible with each other?  Yes_X_No_Will commingling decrease the value of production?  Will commingling decrease the value of production?  Yes_No_No_ORDER of this application?  Yes_X_No_No_No_ORDER of this application?  Yes_X_No_No_No_ORDER of this application?  Yes_X_No_No_No_ORDER of this application?  Yes_X_No_No_No_ORDER of this application of this application.  Production curve for each zone for at least one year. (If not available, attach explanation.)  For zones with no production history, estimated production rates and supporting data.  Data to support allocation method or formula.  Notification list of working, royalty and overriding royalty interests for uncommon interest cases.  Any additional statements, data or documents required to support commingling.  PRE-APPROVED POOLS  If application is to establish Pre-Approved Pools, the following additional information will be required:  List of other orders approving downhole commingling within the proposed Pre-Approved Pools were provided notice of this application.  Bottomhole pressure data.	DEVON ENERGY PRODUCTION COMPA	ANY, LP 20 North Broadway, Okl	ahoma City, Oklahoma 73102-8260	40-4469)
County OGRID No. 6137 Property Code: 19641 API No. 30-045-32297 Lease Type: X_Federal State Fee  DATA ELEMENT UPPER ZONE INTERMEDIATE ZONE LOWER ZONE Pool Name Los Prios S; IRT SND PC, South Bean Dakota Pool Code 80660 77:599  Top and Bottom of Pay Section 3-325-3414 78:40-7938 Flowing Producing (Perforated or Open Hole Interval) Pool Code 80660 77:599  Top and Bottom of Pay Section 3-325-3414 78:40-7938 Flowing Flowing Producing (Perforated or Open Hole Interval) Pool Code 80660 78:599  Top and Bottom of Pay Section 3-325-3414 78:40-7938 Flowing Flowing Producing (Perforated or Open Hole Interval) Pool Code 80660 78:599  Top and Bottom of Pay Section 3-325-3414 78:40-7938 Flowing Flowing Flowing Producing Prostate as well as the Application to Producing Producing Producing Producing Producing Producing Producing Producing Shut-In or New Zone Producing Shut-In or New Zone Producing Shut-In or New Zone Producing P	Operator	•		
DATA ELEMENT  UPPER ZONE  INTERMEDIATE ZONE  LOWER ZONE  Basin Dakota  Basin Dakota  Ration Dakota  Ration Dakota  Ration Dakota  Top and Bottom of Pay Section (Performed of Open-Hole Interval)  Whelhold of Production (Personate of Open-Hole Interval)  Whelhold of Production (Personate of Open-Hole Interval)  Whelhold of Production (Personate of Open-Hole Interval)  Whelhold of Profusition (Personate of Open-Hole Interval)  Whelhold of Profusition (Personate of Open-Hole Interval)  Flowing  Flowing  Flowing  Flowing  Flowing  Flowing  Flowing  Old Gravity or Grass Bru  Old Gravity or Grass Bru  Date and Old Gravity or Grass Bru  Date and Old Gravity or Grass Bru  Lower Rates of  Last Production  New Zone  Date and Old Gravity or Grass Bru  Lower Rates or  Lower Ration  Producing  P				
Pool Name  Los Finos S; FRT SND PC, South  Basin Diskota  71599  Top and Bottom of Pay Section (Glowing or Artificial Life)  Bottom hole Pressure (Now. Pressure show it the strength of the Shotom (political to the Shotom	OGRID No6137 Property Co	de_19641 API No30-04	5-32297 Lease Type: _X_Fed	deralStateFee
Pool Code  80690  71599  Top and Bottom of Pay Section (Perforated or Open-Hole Interval)  Method of Production (Perforated or Open-Hole Interval)  Method of Production (Perforated or Open-Hole Interval)  Method of Production (Perforated or Open-Hole Interval)  Plowing  Flowing  Fl	DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Top and Bottom of Pay Section (Reforated or Open-Hole Interval)  Method of Production (Reforated or Open-Hole Interval)  Method of Production (Reforated or Open-Hole Interval)  Method of Production (Reforated or Open-Hole Interval)  Bottomhole Pressure Note Pressure and into the sequential fish batton profusions the lower area is when the sequential fish batton profusions the lower area is when the sequential fish batton profusions the lower area is when the sequential fish batton profusions the lower area is when the sequential fish batton profusions the lower area is when the sequential fish and t	Pool Name	Los Pinos S; FRT SND PC, South		Basin Dakota
### Applitional Date:	Pool Code	80690		71599
### Application with Descripting of Antificial Laft()  Bottomhold Persource    Note   Producing   Producing   Producing		3,325-3,414'		7,840-7,938'
(Note: Pressure data wall not be regulated file to borton preferented in the law cores within 15% of the depth of the upper direction in the law core with 15% of the depth of the upper direction in the law control of the law core with 15% of the depth of the upper direction in the upper and the regulated in the upper and the law control of the law core with 15% of the law core explanation will be required.)  The law core will be required to auth production underling data or explanation will be required.  The all working, royalty and overriding royalty interests identical in all commingled zones?  ADDITIONAL DATA  Are all working, royalty and overriding royalty interests identical in all commingled zones?  Are all produced fluids from all commingled zones compatible with each other?  Yes No  Will commingling decrease the value of production?  Are will so on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application.  For zones with no production history, estimated production rates and supporting data.  Data to support allocation method or formula.  Notification is of working, royalty and overriding royalty interests for uncommon interest cases. Any additional statements, data or decuments required to support godinal information will be required:  List of other orders approving downhole comminging within the proposed Pre-Approved Pools, the following additional information will be required:  List of other orders approving downhole comminging within the proposed Pre-Approved Pools were provided notice of this application.	(Flowing or Artificial Lift)	Flowing		Flowing
Producing   Prod	(Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the	665 psi		1019 psi
Date and Oil/Gas/Water Rates of Last Production.  Other For new zones with an production history.  Other For new zones with an production.  Production Percentage.  Other Gas.  Allocation Percentage.  Other Gas.  Allocation based on Type.  Curves.  Other Gas.  Allocation based on Type.  Curves.  Other Curves.  ADDITIONAL DATA  Are all working, royalty and overriding royalty interests identical in all commingled zones?  Other Curves.  ADDITIONAL DATA  Are all working, royalty and overriding royalty interest owners been notified by certified mail?  Yes. No.  Are all produced fluids from all commingled zones compatible with each other?  Yes. No.  Will commingling decrease the value of production?  Yes. No.  Will commingling decrease the value of production?  Yes. No.  No.  No.  NO.  Other Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application?  Yes. No.  NO.  NOCD Reference Case No. applicable to this well:  Attachments:  C. 102 for each zone to be commingled showing its spacing unit and acreage dedication.  Production curve for each zone for at least one year. (If not available, attach explanation.)  For zones with no production history, estimated production rates and supporting data.  Notification list of working, royalty and overriding royalty interests for uncommon interest cases.  Any additional statements, data or documents required to support commingling.  PRE-APPROVED POOLS  If application is to establish Pre-Approved Pools, the following additional information will be required:  Lists of other orders approving downhole commingling within the proposed Pre-Approved Pools controlled persource data.	Oil Gravity or Gas BTU (Degree API or Gas BTU)			
Date and Oil/Gas/Water Rates of Last Production. (Note Freme was with a preduction history, applicant dall be required to stack) production estimates and supporting data.)  Date: August 2011  Date: August 2011  Date: August 2011  Rates: 105 MCF/D  Rates: Oil Gas Allocation Percentage (Note: Italication is based upon something other than curron or past production, supporting data or explanation will be required.)  **ADDITIONAL DATA**  **ADDITIONAL DATA**  Are all working, royalty and overriding royalty interests identical in all commingled zones?  If not, have all working, royalty and overriding royalty interests owners been notified by certified mail?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids from all commingled zones compatible with each other?  **Yes_X_No-No-Are all produced fluids	_	Producing		Producing
Rates: 105 MCF/D  Rates:	Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history.	Date: August 2011	Date:	Date: August 2011
(Note: It allocation is based upon something other than current or part production, supporting data or explanation will be required.)  Allocation based on Type Curves  %  ADDITIONAL DATA  Are all working, royalty and overriding royalty interests identical in all commingled zones?  If not, have all working, royalty and overriding royalty interest owners been notified by certified mail?  Are all produced fluids from all commingled zones compatible with each other?  Yes_X_No_Will commingling decrease the value of production?  If this well is on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application?  NMOCD Reference Case No. applicable to this well:  C-102 for each zone to be commingled showing its spacing unit and acreage dedication.  Production curve for each zone for at least one year. (If not available, attach explanation.)  For zones with no production history, estimated production rates and supporting data.  Data to support allocation method or formula.  Notification list of working, royalty and overriding royalty interests for uncommon interest cases.  Any additional statements, data or documents required to support commingling.  PRE-APPROVED POOLS  If application is to establish Pre-Approved Pools, the following additional information will be required:  List of other orders approving downhole commingling within the proposed Pre-Approved Pools were provided notice of this application.  Sottomhole pressure data.		Rates: 105 MCF/D	Rates:	Rates: 149 MCF/D
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NMOCD Reference Case No. applicable to this well:  C-102 for each zone to be commingled showing its spacing unit and acreage dedication. Production curve for each zone for at least one year. (If not available, attach explanation.) For zones with no production history, estimated production rates and supporting data. Data to support allocation method or formula. Notification list of working, royalty and overriding royalty interests for uncommon interest cases. Any additional statements, data or documents required to support commingling.  PRE-APPROVED POOLS  If application is to establish Pre-Approved Pools, the following additional information will be required:  List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.	Will commingling decrease the value of	production?		Yes NoX
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C-102 for each zone to be commingled showing its spacing unit and acreage dedication.  Production curve for each zone for at least one year. (If not available, attach explanation.)  For zones with no production history, estimated production rates and supporting data.  Data to support allocation method or formula.  Notification list of working, royalty and overriding royalty interests for uncommon interest cases.  Any additional statements, data or documents required to support commingling.  PRE-APPROVED POOLS  If application is to establish Pre-Approved Pools, the following additional information will be required:  List of other orders approving downhole commingling within the proposed Pre-Approved Pools  List of all operators within the proposed Pre-Approved Pools  Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application.  Bottomhole pressure data.	NMOCD Reference Case No. applicable	e to this well:		
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List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.		PRE-APPRO	VED POOLS	
List of all operators within the proposed Pre-Approved Pools  Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application.  Bottomhole pressure data.	If application is	to establish Pre-Approved Pools, th	e following additional information wil	l be required:
	List of all operators within the proposed Proof that all operators within the propo	Pre-Approved Pools	••	
hereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNATURE  TITLE Sr. Staff Engineering Technician DATE August 22, 2011		-		



August 24, 2011

NM Oil Conservation Division Energy, Minerals, & Natural Res Dept. Attn: Will Jones 1220 South St. Francis Dr. Santa Fe, NM 87505

Re: Application for Downhole Commingling – C-107A NEBU # 334 API # 30-045-32297 Unit Letter A, Section 26 T31N R07W San Juan County, New Mexico

Mr. Jones:

Devon Energy Production Company, L.P: requests approval to commingle the existing Basin Dakota interval with the existing Los Pinos Pictured Cliffs interval in the referenced well. Both the Dakota and Pictured Cliffs sides of this gas well were completed on 7/15/04. The Dakota was delivered on 7/20/04 and the Pictured Cliffs was delivered on 7/25/04. Attached is the C-107A along with supporting data.

The allocation of production will be calculated as follows. The two zones will be produced separately for a minimum of 90 days. The attached unit type curve constructed for each zone will then be fitted to the 90 day production test data for each zone. The resulting curve will be used to forecast future monthly production rates for the life of each zone. The zones will then be commingled. Monthly production will then be allocated to each zone based on the ratio of the forecast production rates for each zone for that month.

For example, if in any given future month, the MV was forecast from its type curve to make 750 Mcf/D, and the PC was forecast from its type curve to make 250 Mcf/D, then the actual commingled production for that month would be allocated 75% to the MV and 25% to the PC. Allocations will change monthly (although the month-to-month changes will be relatively small).

This allocation method is required because production from the two zones declines differently as evidenced by their type curves. A constant percentage allocation would not be adequate because the ownership differs between the two zones.

I appreciate your assistance in this matter. If you have any questions, please do not hesitate to contact me at (405) 552-8198.

Sincerely,

Norvella Adams

Sr. Staff Engineering Technician

**Enclosure** 

PO Box 1980, Robbs NM 88241-1980 District II PO Drawer KK, Anesia, NM 87211-0719 District III 1000 Rio Brazos Rd., Azocc, NM 87410 District IV

## State of New Mexico

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Least - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

PO Box 2088, Santa Pe, NM 87504-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT · Los Pinos FS tured Cliff 80690 Well Number # 334 NEBU <sup>a</sup> Operator Nam Devon Energy Production Company, L.P. 6318 Surface Location UL or Lot No. SAN JUAN NORTH 1080 EAST 965 26 31 N 7 W "Bottom Hole Location If Different From Surface Personal districts UL or lot so. SAN JUAN NORTH 1800 EAST 950 26 31 N 7 W DK-320 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION OPERATOR CERTIFICATION hereby vertify that the information contained bereio is true and complete to the best of my knowledge and belief. Bottom Hole Location 950 F/NL 1800 F/EL 10804 Azimuth - 271°03' 720' Norvella Adams Sr. Staff Engineering Tech August 22, 2011 SURVEYOR CERTIFICATION I heroly certify that the well location shown on this pie me dolled from field point of sciual surveys made by me or radiar my supervision, and that the same is true and narried to the best of my basist Bottom Hole Footage - February 9, 2004 October 20, 2003 AMELE IDAM 7018

- O() Record

PO Hor 1980 Hobbs NM 88241-1980 District II PO Drawer KK, Artesia, NM 87211-0719 District III 1000 Rio Brazos Rd., Azsoc, NM 87410 District IV

#### State of New Mexico erain & Natural Resources Dep

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

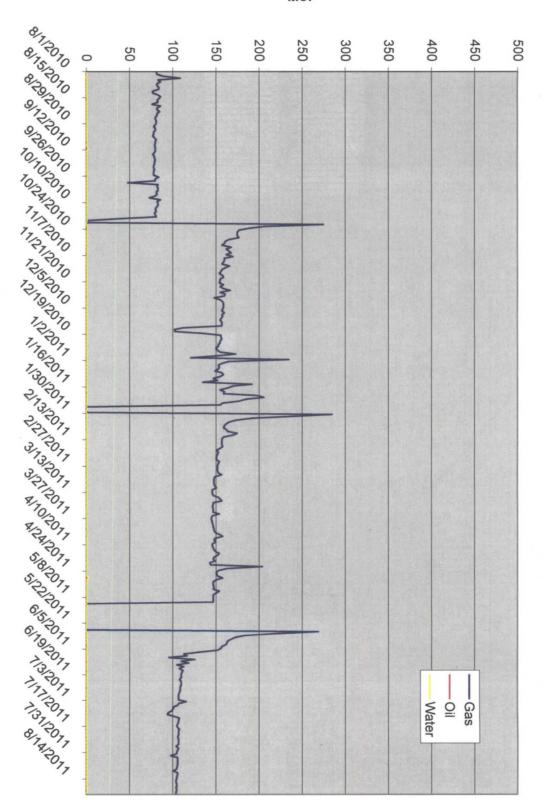
AMENDED REPORT

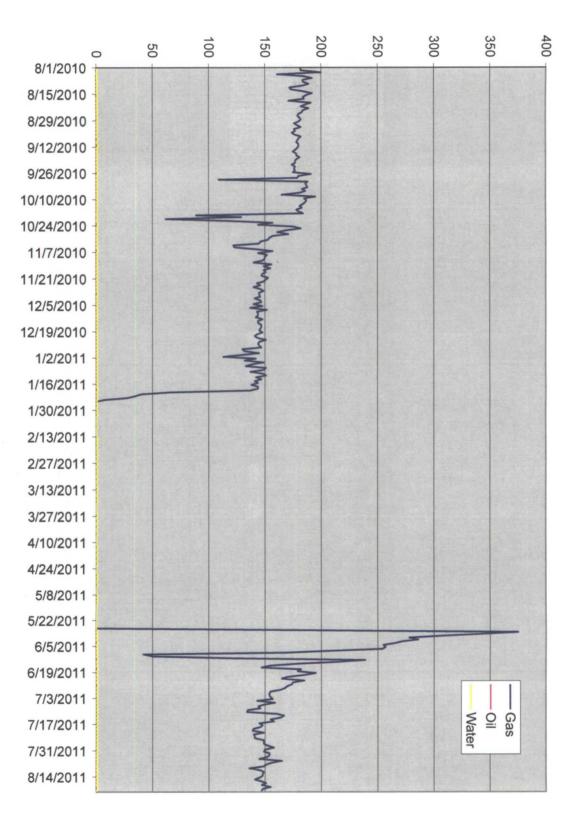
PO Box 2088, Santa Fe. NM 87504-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT Basin 71599 #334 NEBU Devon Energy Production Company, L.P. 6318 Surface Location County I at Ide UL or Los No. SAN JUAN 26 965 NORTH 1080 EAST 31 N 7 W " Bottom Hole Location If Different From Surface Peer from the and the in time Onunty UL or lot so. SAN JUAN 1800 EAST 950 7 W NORTH 26 31 N DK-320 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION 3270(1) OPERATOR CERTIFICATION bereby tertify that the information contained berein is and complete to the best of my knowledge and belief. Bottom Hole Location 950' F/NL 1800' F/EL  $\triangle$ 1080 Azimuth 271°03' 720 Norvella Adams Engineering Tech SURVEYOR CERTIFICATION <del>2</del>(b) I hereby certify that the wall location shown in this plat-ing problem from field point of octual surveys made by me or under my supervision, and that the same is true and normed to the best of my belief Bottom Hole Footage - February 9, 2004 October 20, 2003 AMERICAN ! 7018

(R) - QLO Record

527217





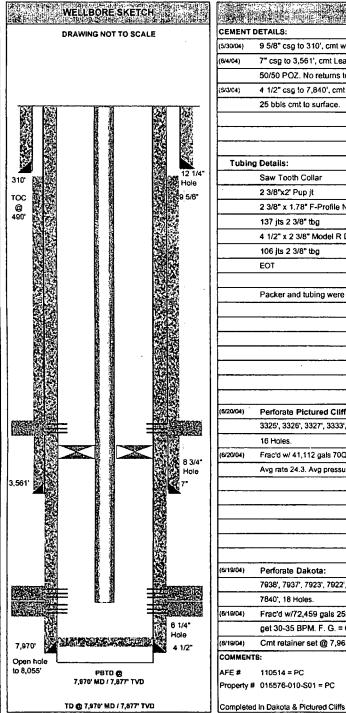


SURFACE LOCATION: BOTTOM HOLE LOCATION: OPERATOR: LEASE / WELL: 965' FNL & 1,080' FEL Devon Energy Prod. Co. **NEBU 334** 950' FNL & 1,800' FEL Sec. 26 - 731N - R7W FORMATION: Sec. 26 - T31N - R7W devon Dakota **Picture Cliffs** 30-045-32297 DRILLING RIG: COUNTY / STATE: AFE #: DK 110513 015575-010-S01 5/29/2004 COMPLETION RIG: San Juan County, NM PROPERTY #: SPUD DATE

DIRECTIONAL	Æ	ST	RAIGHT	-
KOP:	350'	TVD		
BEGIN BUILD	3.00	deg @	100'	MD
BEGIN HOLD	15.57	deg @	868'	MD
BEGIN DROP	(3.00)	deg 🔞	3030'	MD
BEGIN VERTICAL		dea 🗗	3549'	MD

Tubulars	Size	Weight	Grade	Thread	MD	TVD	TOL
CONDUCTOR							
SURFACE	9 5/8"	32.3#	H-40	ST&C	310'		
INTERMEDIATE	7"	23#	J-55	LT&C	3,561'		
PRODUCTION	4 1/2"	11.6#	J-55	LT&C	7,970		
PROD TIEBACK							
PROD LINER							
TUBING (Long String)		7					VI. W.23

WELLHE	AD DATA
ELEVATIONS:	GROUND
RKB-THF:	ELEVATION
RKB-ELEV:	6,318'
FIELD:	
San Juan	



TEMPLE P	EQUIPMENT DESCRIPTION	**********	o MD
CEMENT D			
5/30/04)	9 5/8" csg to 310", cmt w/175 sx (37 bbls) Class "B". Circ 10 bbls to surface		
6/4/04)	7" csg to 3,561', cmt Lead w/475 sx (122 bbls) 50/50 POZ & tail w/75 sx (19 bbls)		
	50/50 POZ. No returns to surface.	 	
5/3/04)	4 1/2" csg to 7,840', cmt Lead w/235 sx 50/50 POZ & tail w/450 sx 50/50 POZ. Circ		
	25 bbls cmt to surface.		
<del></del>	77 A 9 10 10		
	E 100 10 // 3		
		<u> </u>	
Tubing	Details:		
	Saw Tooth Collar		
	2 3/8"x2" Pup jt		
	2 3/8" x 1.78" F-Profile Nipple		
	137 jts 2 3/8" tbg		
	4 1/2" x 2 3/8" Model R Dual Grip Pkr	ļ	3,456
	106 jts 2 3/8" tbg		
	EOT (9/57575)		7,919
	Packer and tubing were run into hole on 8/19/04 between 7:30 am and 10:00 am.		
H			
************			
5/20/04)	Perforate Pictured Cliffs:		
6/20/04)	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414'		
	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes.		
8/20/04) 6/20/04)	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes. Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi		
	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes.		
	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes. Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi		
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5/20/04}	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes. Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.		
5/20/04}	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes. Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.  Perforate Dakota: 7938', 7937', 7923', 7922', 7914', 7913', 7898', 7897', 7882', 7881', 7880', 7879', 7878', 7844', 7843', 7842'		
B/20/04}	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3398', 3412', 3413', 3414' 16 Holes. Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.  Perforate Dakota: 7938', 7937', 7923', 7922', 7914', 7913', 7898', 7897', 7882', 7881', 7880', 7879', 7878', 7844', 7843', 7842', 7840', 18 Holes.		
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6/19/04) 6/19/04)	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3368', 3412', 3413', 3414' 16 Holes.  Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi  Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.  Perforate Dakota:  7938', 7937', 7923', 7922', 7914', 7913', 7898', 7897', 7882', 7881', 7880', 7879', 7878', 7844', 7843', 7842'  7840', 18 Holes.  Frac'd w/72,459 gals 25# & 20# Delta 200 w/55,000# Ottowa. V-12 overheated could not get 30-35 BPM. F. G. = 0.79 psi/ft.  Cmt retainer set @ 7,965'.		7.070
6/20/04) 6/19/04) 6/19/04) 6/19/04) 6/19/04)	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3368', 3412', 3413', 3414' 16 Holes.  Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi  Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.  Perforate Dakota:  7938', 7937', 7923', 7922', 7914', 7913', 7898', 7897', 7882', 7881', 7880', 7879', 7878', 7844', 7843', 7842'  7840', 18 Holes.  Frac'd w/72,459 gals 25# & 20# Delta 200 w/55,000# Ottowa. V-12 overheated could not get 30-35 BPM. F. G. = 0.79 psi/ft.  Cmt retainer set @ 7,965'.  Working Interest: PLUG BACK DEPTH:	7877'	<del></del>
6/20/04) 6/19/04) 6/19/04) 6/19/04) 6/19/04) 6/19/04)	3325', 3326', 3327', 3333', 3340', 3341', 3349', 3350', 3351', 3352', 3388', 3397', 3368', 3412', 3413', 3414' 16 Holes.  Frac'd w/ 41,112 gals 70Q 20# Linear gel w/69,500# 20/40 Brady. Screen out of 23.7 BPM @ 4500 psi  Avg rate 24.3. Avg pressure 2679 psi (max 4599 psi). F. G. = 1.24 psi/ft.  Perforate Dakota:  7938', 7937', 7923', 7922', 7914', 7913', 7898', 7897', 7882', 7881', 7880', 7879', 7878', 7844', 7843', 7842'  7840', 18 Holes.  Frac'd w/72,459 gals 25# & 20# Delta 200 w/55,000# Ottowa. V-12 overheated could not get 30-35 BPM. F. G. = 0.79 psi/ft.  Cmt retainer set @ 7,965'.		7,970'

**CURRENT** 

DIRECTIONS TO LOCATION:

#### **Method of Allocation**

Devon Energy recommends the following procedure to allocate downhole commingled production between the Basin-Dakota and the Fruitland Pictured Cliffs pools within the Northeast Blanco Unit:

- The Basin-Dakota and Fruitland Pictured Cliffs formations will be completed simultaneously.
- A single 2-3/8" tubing string will be run in the well, with a packer isolating the two horizons.
- The Dakota completion will be produced up the tubing string.
- The Fruitland Pictured Cliffs completion will be produced up the 2-3/8" x 4-1/2" annulus.
- Production from each zone will be measured separately using a 3 phase metering device prior to flowing through a mutual production separator. Total well stream gas will be measured using a conventional orifice plate meter tube located downstream of the production separator.
- The completions will be flow tested separately for approximately 90 days to establish a stabilized rate and trend.
- Following the testing period the packer will be removed and the two pools will be downhole commingled. Total well production will flow through common surface facilities and total produced gas will be measured.
- Production will be allocated between the Dakota and Fruitland Pictured Cliffs intervals by applying the variable percentage schedule to the daily total well production.

The Variable Percentage Schedule was derived using Basin-Dakota and Pictured Cliffs production type curves. These type curves were generated by normalizing production data from surrounding wells. The variable percentage schedule is required due to the dissimilar decline trends exhibited by the Pictured Cliffs and Dakota. Figure 1 depicts a typical Pictured Cliffs – Dakota production allocation. The actual percentages will vary from well to well, depending on well productivity.

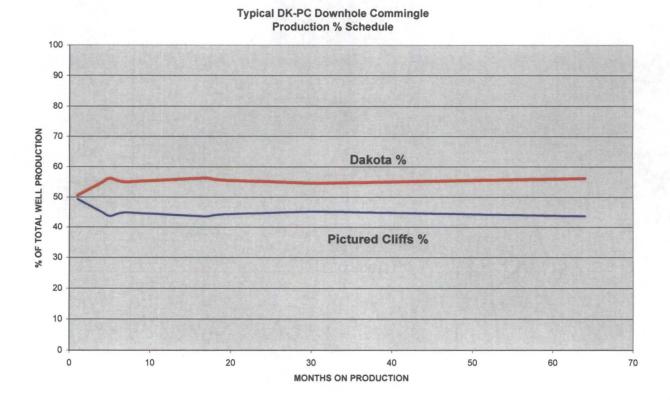


Figure 1

The Basin-Dakota type curve was generated from normalized production of 40 offsetting Basin-Dakota producers. The Basin-Dakota type curve clearly defines the decline rate for the life of a well. Comparison of this type curve with the production schedule obtained by using flow test data demonstrates the reliability of this method for projecting production. (See Figure 2) The curve covers a thirty two month period with a variance in cumulative normalized production of less than 0.1%.

#### **NEBU AREA DAKOTA TYPE CURVE**

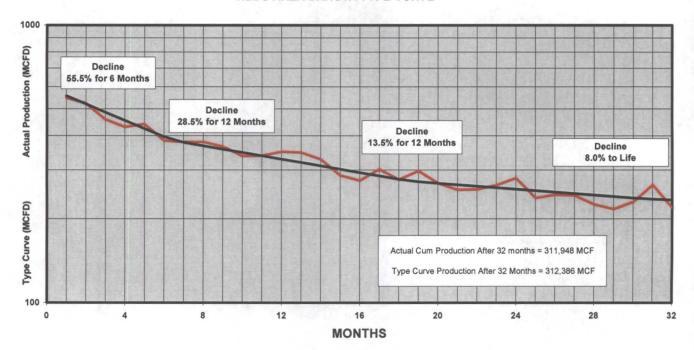


Figure 2

The Fruitland Pictured Cliffs type curve was generated from normalized production of 15 offsetting Fruitland Pictured Cliffs producers. The Fruitland Pictured Cliffs type curve clearly defines the decline rate for the life of a well. Comparison of this type curve with the production schedule obtained by using flow test data demonstrates the reliability of this method for projecting production. (See Figure 2) The curve covers a five year period with a variance in cumulative normalized production of only 0.8%.

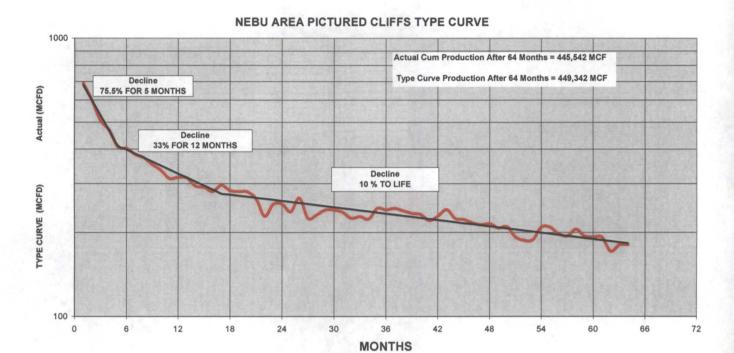


Figure 3

Form 3160-5 (February 2005)

Approved by

Conditions of approval, if any

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APROVED OMB NO. 1004-0135 EXPIRES: March 31, 2007

## SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an SF 079010 abandoned well. Use Form 3160-3 (APD) for such proposals 6. If Indian, Allottee or Tribe Name SUBMIT IN TRIPLICATE 7. Unit or CA Agreement Name and No. 1a. Type of Well Northeast Blanco Unit Oil Well Gas Well Other 8 Well Name and No. 2. Name of Operator **NEBU 334 DEVON ENERGY PRODUCTION COMPANY, LP** 9. API Well No. 3. Address and Telephone No. 30-045-32297 10. Field and Pool, or Exploratory 20 North Broadway, Oklahoma City, OK 73102-8260 405-552-8198 Pictured Cliffs/Basin Dakota 4. Location of Well (Report location clearly and in accordance with Federal requirements)\* 965' FNL & 1080' FEL. Unit A Sec 26 T31N R07W 11. County or Parish NM San Juan 12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA TYPE OS SUBMISSION TYPE OF ACTION Acidize Deepen Production (Start/Resume) Water Shut-Off Notice of Intent Reclamation Well Integrity Alter Casing Fracture Treat Subsequent Report Recomplete Other Commingle **New Construction** Casing Repair Plug and Abandon Temporarily Abandon Change Plans Application Final Abandonment Notice Plug Back Water Disposal Convert to Injection Describe Proposed or Completed Operations (Clearly state all pertinent dates, and give pertinent dates, including estimated date of starting any proposed work and approximate duration thereof. If the proposa deepen directionally or recomplete horizontally, give subsurface location and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirement, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection) Devon Energy Production Company, LP respectfully requests administrative approval to pull the packer and downhole commingle the Los Pinos Pictured Cliffs (80690) & Basin Dakota (71599). These intervals produce essentially dry gas and we have not experienced any significant cross flows between these two intervals and all the fluids are compatible. Downhole commingling will improve recovery of liquids and gas, eliminate redundant surface equipment, and maximize productivity. Notice has been filed concurrently on form C-107A with NM OCD. Since the two intervals do not have common ownership; Devon will utilize the test period described in the attached method of allocation. All of the interest owners of both intervals have been notified. 14. Inereby certify that the foregoing is true and correct Norvella Adams Name 8/22/2011 Title Sr. Staff Engineering Technician Date (This space for Federal or State Office use)

within its jurisdiction.

\*See Instruction on Reverse Side

Title



August 24, 2011

Re: Application for Downhole Commingling – C-107A NEBU # 334 API # 30-045-32297 Unit Letter A, Section 26 T31N R07W San Juan County, New Mexico

#### Interest Owner:

Devon Energy Production Company, L.P., as operator of the referenced well wishes to inform you that Devon has applied to the New Mexico Oil Conservation Division for approval to downhole commingle the existing Basin Dakota interval with the existing Los Pinos Pictured Cliffs interval in the referenced well.

The Pictured Cliffs and Dakota are currently completed dual and being tested simultaneously to establish a production potential. The production from the Pictured Cliffs and the Dakota will be allocated on a production trend based formula. A Method of Allocation explanation has been enclosed with this notice along with a copy of the application.

I appreciate your assistance in this matter. If you have any questions, please do not hesitate to contact me at (405) 552-8198.

Sincerely,

Norvella Adams

Sr. Staff Engineering Technician

**Enclosure** 

## WORKING INTEREST OWNERS NEBU PC 334

BP America Production Company P. O. Box 3092 Houston, TX 77253-3092

ConocoPhillips Company Burlington Resources Oil & Gas, LP P. O. Box 4289 Farmington, NM 87499-4289

B & N Company, LP BN Non-Coal, LLC c/o Devon Energy Production Company, L.P. 20 North Broadway Oklahoma City, OK 73102

Castle, Inc. 502 Keystone Drive Warrendale, PA 15086

Four Star Oil & Gas Company ATTN: NOJV GROUP P. O. Box 2100 Houston, TX 77252

Amelia C. Kelly 4585 Jordan Spur Road Bozeman, MT 59715

Andrew B. Kelly, Jr. 650 Glendalough Ct. Alpharetta, GA 30004

Susanna P. Kelly, II 8383 Chapman road Bozeman, MT 59715

Estate of Susanna Phillips Kelly Andrew B. Kelly, Executor 506 Pershing Avenue San Antonio, TX 78209-66

## WORKING INTEREST OWNERS NEBU PC 334

Jane P. Ladouceur 109 Longsford San Antonio, TX 78209

McAfee Oil and Gas LLC P. O. Box 1087 Norman, OK 73070-1087

Omimex Petroleum, Inc. 7950 John T. White Road Fort Worth, TX 76120

Williams Production Company P. O. Box 3102 MS 25-1 Tulsa, OK 74101

### WORKING INTEREST OWNERS NEBU DK 334

BP America Production Company P. O. Box 3092 Houston, TX 77253-3092

ConocoPhillips Company Burlington Resources Oil & Gas, LP P. O. Box 4289 Farmington, NM 87499-4289

B & N Company, LP BN Non-Coal, LLC c/o Devon Energy Production Company, L.P. 20 North Broadway Oklahoma City, OK 73102

Canaan Resources, LLC 211 North Robinson Ave., Suite N1000 Oklahoma City, OK 73102

Frank C. Davis, III 3219 Bryn Mawr Dallas, TX 75225

Fortune Natural Resources Corporation Two Galeria Tower 13455 Noel road, Suite 2000 Dallas, TX 75240

Charles W. Gay c/o James M. Raymond, AIF P. O. Box 291445 Kerrville, TX 78029-1445

Lorrayn Gay Hacker c/o James M. Raymond, AIF P. O. Box 291445 Kerrville, TX 78029-1445

## WORKING INTEREST OWNERS NEBU DK 334

T. H. McElvain Oil & Gas Ltd. Partnership McElvain Oil & Gas Properties, Inc., GP 1050 17<sup>th</sup> Street, Suite 2500 Denver, CO 80265

J & M Raymond, Ltd. Raymond & Sons I, LLC, GP P. O. Box 291445 Kerrville, TX 78029-1445

TAMACAM, LLC c/o James M. Raymond, AIF P. O. Box 291445 Kerrville, TX 78029-1445





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