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DATE IN 7/23/15	SUSPENSE	ENGINEER MAM	LOGGED IN 7/24/15	TYPE DHC	APP NO. pJA61520528676
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ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION
- Engineering Bureau -
1220 South St. Francis Drive, Santa Fe, NM 87505



ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

Application Acronyms:

- [NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication]
[DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling]
[PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement]
[WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion]
[SWD-Salt Water Disposal] [IPI-Injection Pressure Increase]
[EOR-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]

DHC 4780,

[1] TYPE OF APPLICATION - Check Those Which Apply for [A]

operator: Conoco Phillips

- [A] Location - Spacing Unit - Simultaneous Dedication
☐ NSL ☐ NSP ☐ SD

well: Britt 6 #51, 52, 53, 54, 55

API: Pending

Check One Only for [B] or [C]

- [B] Commingling - Storage - Measurement
☒ DHC ☐ CTB ☐ PLC ☐ PC ☐ OLS ☐ OLM
[C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
☐ WFX ☐ PMX ☐ SWD ☐ IPI ☐ EOR ☐ PPR

Pool: Weir; Blinberry

+3

63780

+3

- [D] Other: Specify _____

[2] NOTIFICATION REQUIRED TO: - Check Those Which Apply, or Does Not Apply

- [A] ☐ Working, Royalty or Overriding Royalty Interest Owners
[B] ☒ Offset Operators, Leaseholders or Surface Owner
[C] ☐ Application is One Which Requires Published Legal Notice
[D] ☒ Notification and/or Concurrent Approval by BLM or SLO
U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
[E] ☐ For all of the above, Proof of Notification or Publication is Attached, and/or,
[F] ☐ Waivers are Attached

[3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.

[4] CERTIFICATION: I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Ashley Bergen	<u>Ashley Bergen</u>	Regulatory Specialist	
Print or Type Name	Signature	Title	Date
		ashley.bergen@conocophillips.com	
		e-mail Address	

District I
1625 N. French Drive, Hobbs, NM 88240

District II
811 S. First St., Artesia, NM 88210

District III
1000 Rio Brazos Road, Aztec, NM 87410

District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

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

APPLICATION TYPE
☒ Single Well
☐ Establish Pre-Approved Pools
EXISTING WELLBORE
☐ Yes ☒ No

APPLICATION FOR DOWNHOLE COMMINGLING

ConocoPhillips Company
Operator

P.O. Box 51810 Midland, TX 79710
Address

Lease Britt B Well No. 55 Unit Letter-Section-Township-Range I- 10- 20S- 37E Lea County

OGRID No. 217817 Property Code 31365 API No. 30-025- Lease Type: ☒ Federal ☐ State ☐ Fee

DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Pool Name	Skaggs Glorieta	Weir- Blinebry	Monument Tubb
Pool Code	57190	63780	47090
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	~5230'-5351' TVD	~5695'-6377' TVD	~6377'-6701' TVD
Method of Production (Flowing or Artificial Lift)	Artificial Lift	Artificial Lift	Artificial Lift
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)	~2555	~2440	~2150
Oil Gravity or Gas BTU (Degree API or Gas BTU)	~39	~39	~39
Producing, Shut-In or New Zone	New Zone	New Zone	New Zone
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data.)	Date: Rates: TBD	Date: Rates: TBD	Date: Rates: TBD
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil Gas TBD % TBD %	Oil Gas TBD % TBD %	Oil Gas TBD % TBD %

ADDITIONAL DATA

Are all working, royalty and overriding royalty interests identical in all commingled zones? Yes ☒ No ☐
If not, have 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 ☒

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? Yes ☒ No ☐

NMOCD 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.
- 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.

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Revised August 1, 2011

APPLICATION TYPE

☒ Single Well
☐ Establish Pre-Approved Pools
EXISTING WELLBORE
☐ Yes ☒ No

APPLICATION FOR DOWNHOLE COMMINGLING

ConocoPhillips Company
Operator

P.O. Box 51810 Midland, TX 79710
Address

Lease Britt B Well No. 55 Unit Letter-Section-Township-Range I- 10- 20S- 37E County Lea

OGRID No. 217817 Property Code 31365 API No. 30-025- Lease Type: ☒ Federal ☐ State ☐ Fee

DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE
Pool Name			Skaggs Drinkard
Pool Code			57000
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)			~6701'-7011' TVD
Method of Production (Flowing or Artificial Lift)			Artificial Lift
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)			~2100
Oil Gravity or Gas BTU (Degree API or Gas BTU)			~39
Producing, Shut-In or New Zone			New Zone
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data.)	Date: Rates:	Date: Rates:	Date: Rates: TBD
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil Gas % %	Oil Gas % %	Oil Gas TBD% TBD%

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?

Yes ☒ No ☐
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 ☒

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?

Yes ☒ No ☐

NMOCD 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.
- 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.

1825 N. French Dr., Hobbs, NM 88240
Phone (575) 393-6161 Fax: (575) 393-0720

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DISTRICT IV

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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-102

Revised August 1, 2011

Submit one copy to appropriate
District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-		Pool Code 57190	Pool Name Skaggs; Glorieta
Property Code 31365	Property Name BRITT B		Well Number 55
OGRID No. 217817	Operator Name CONOCO PHILLIPS		Elevation 3594'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
1	10	20 S	37 E		1775	SOUTH	870	EAST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
I	10	20 S	37 E		1980	SOUTH	660	EAST	LEA
Dedicated Acres	Joint or Infill	Consolidation Code	Order No.						

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

				<p>OPERATOR CERTIFICATION</p> <p>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</p> <p><i>Ashley Bergen</i> Signature _____ Date _____</p> <p>Ashley Bergen Printed Name _____</p> <p>ashley.bergen@cp.com Email Address _____</p>
			<p>BOTTOM HOLE LOCATION</p> <p>Lat - N 32°35'08.84" Long - W 103°13'58.52" NMSPCE- N 578593.6 E 880274.1 (NAD-83)</p> <p>Lat - N 32°35'08.40" Long - W 103°13'56.80" NMSPCE- N 578532.1 E 839091.4 (NAD-27)</p>	<p>SURVEYOR CERTIFICATION</p> <p>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.</p> <p>NOVEMBER 08 2011 NEW MEXICO GARY L. JONES Professional Surveyor 7977</p> <p>W.O. NOV 10 2011</p> <p>Certificate No. Gary L. Jones 7977</p> <p>BASIN SURVEYS 25435</p>
		<p>SURFACE LOCATION</p> <p>Lat - N 32°35'06.81" Long - W 103°14'00.97" NMSPCE- N 578386.807 E 880066.605 (NAD-83)</p> <p>Lat - N 32°35'06.38" Long - W 103°13'59.25" NMSPCE- N 578325.288 E 838883.926 (NAD-27)</p>		

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State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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Santa Fe, New Mexico 87505

Form C-102

Revised August 1, 2011

Submit one copy to appropriate District Office

WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number 30-025-		Pool Code 63780; 47090; 57000	Pool Name Weir Blinebry; Monument Tubb; Skaggs Drinkard
Property Code 31365	Property Name BRITT B		Well Number 55
OGRID No. 217817	Operator Name CONOCO PHILLIPS		Elevation 3594'

Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
1	10	20 S	37 E		1775	SOUTH	870	EAST	LEA

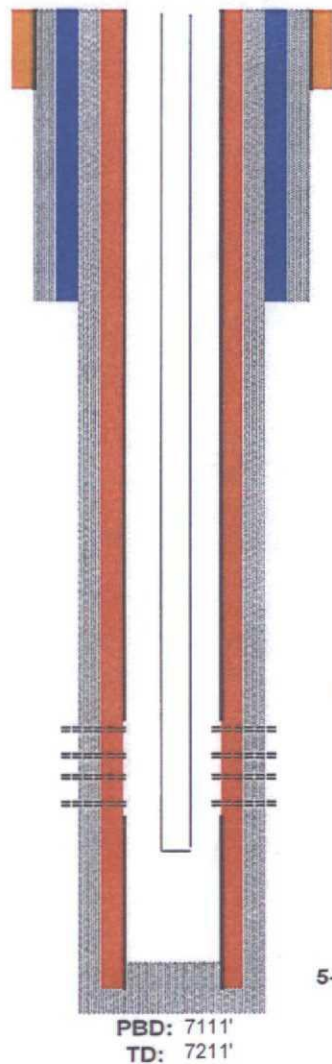
Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
I	10	20 S	37 E		1980	SOUTH	660	EAST	LEA
Dedicated Acres	Joint or Infill	Consolidation Code	Order No.						

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

				<p>OPERATOR CERTIFICATION</p> <p>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</p> <p><u>Ashley Bergen</u> Signature _____ Date _____</p> <p><u>Ashley Bergen</u> Printed Name _____</p> <p><u>ashley.bergen@cop.com</u> Email Address _____</p>
			<p>BOTTOM HOLE LOCATION Lat - N 32°35'08.84" Long - W 103°13'58.52" NMSPCE- N 578593.6 E 880274.1 (NAD-83) Lat - N 32°35'08.40" Long - W 103°13'56.80" NMSPCE- N 578532.1 E 839091.4 (NAD-27)</p>	<p>SURFACE LOCATION Lat - N 32°35'06.81" Long - W 103°14'00.97" NMSPCE- N 578386.807 E 880066.605 (NAD-83) Lat - N 32°35'06.38" Long - W 103°13'59.25" NMSPCE- N 578325.288 E 838883.926 (NAD-27)</p>
			<p>SURVEYOR CERTIFICATION</p> <p>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my belief.</p> <p><u>GARY L. JONES</u> Date Surveyed <u>NOVEMBER 08 2011</u></p> <p>Signature & Seal of Professional Surveyor <u>7977</u></p> <p>W.O. <u>NOV 11 2011</u></p> <p>Certificate No. Gary L. Jones 7977</p> <p>BASIN SURVEYS 25435</p>	

Britt B 55 Proposed Well Schematic: Production Well



8-5/8" , 24# J-55 @ 1400. Cmt to surface

Surface: C640-365-168

Downhole:

Tbg: 2-7/8", 6.5#, L-80: 7000 ft.

TAC: 2-7/8" x 5-1/2", 17# @ 5150

Rods:

1" Norris D90: surface - 2150

7/8" Norris D90: 2150 - 4400

3/4" Norris D90: 4400-6750

1-1/2" Flexbar C Sinker Bars w/ guides: 6750-7000

Pump: 1-3/4" RHBC (24 ft.) w/ 1-1/4" strainer nipple (1 ft.)

Completion Interval

Skaggs Glorieta ~5230'-5351' TVD

Weir Blinbry ~5651'-6359' TVD

Monument Tubb ~6377'-6701' TVD

Skaggs Drinkard ~6701'-7011' TVD

5-1/2" , 17# , L-80 @ 7200. Cmt to surface

Skaggs-Glorieta Pool Commingling with Weir-Blinebry (or Weir-Blinebry East), Monument-Tubb, and Skaggs-Drinkard Pools

Britt-B Acreage Field Study and Preliminary Results

Summary

ConocoPhillips is proposing to commingle the Skaggs-Glorieta pool with the three pre-approved pools, i.e., Weir-Blinebry (or Weir-Blinebry East)* pool, Monument-Tubb pool, and Skaggs-Drinkard pool as a part of ConocoPhillips' Blinebry, Tubb, and Drinkard (BTD) development program in Sections 10, 11, and 15, T20S, R37E, Lea County, New Mexico. The working, net revenue, and royalty interests are the same for all pools within the lease being proposed for this commingle. The fluids from all zones are compatible. The allocation will be determined through down-hole production allocation tests after completion.

Purpose

ConocoPhillips requests to commingle the Skaggs-Glorieta ("Glorieta") with the three pre-approved pools, i.e., Weir-Blinebry (or Weir-Blinebry East) pool, Monument-Tubb pool, and Skaggs-Drinkard pools, in SW/4 NW/4 and S1/2 Section 10, W1/2 SW1/4 Section 11, and W/2 and W/2 E/2 Section 15, T20S-R37E in order to access reserves that would otherwise be stranded. Development of the Blinebry, Tubb, and Drinkard (BTD) is not competitively economic as initial production rates and recoveries are low. The commingling of these pools is expected to enhance production and boost ultimate recovery from the field. This will result in increased revenue for royalty interests and lease holder.

With commingling, the total recoverable resource in COP's Britt-B lease is estimated to be ~5.8 MMBO and 11.3 BCFG or an incremental 165 MBO and 324 MMCF per well, for up to 35 potential 40-acre and 20-acre spaced wells in the Britt-B lease. Our 2017 development plan targeting the Glorieta plus BTD includes the Britt B 51, Britt B 52, Britt B 53, Britt B 54, and Britt B 55 proposed wells.

History

ConocoPhillips operates the Britt-B lease in Sections 10, 11, and 15, T20S R37E. This lease has produced from the BTD since the 1960's. Historically, the BTD has been successful in this area with high Initial Production (IP) and long production lives. However, as reservoir pressure declines and the reserves move into lower reservoir quality areas, the BTD pool is becoming uncompetitive and uneconomic. A review of a nearby drilling program meant to produce the BTD pools suggests that the production from the two zones (Glorieta and BTD) needs to be commingled to have more favorable economics, especially in the current economic environment.

* The same formation, Blinebry is called by Weir-Blinebry pool or Weir-Blinebry East pool, depending only on surface location.

The Glorieta started to be commingled with the BTB as early as 1979 in the Britt-B #26 (See Figure 1). It showed some uplift potential. For example, the Glorieta in the Britt-B #13 was discovered to have potential to produce at high rates. The high rate was again repeated in 1998 in the Britt-B #34, with exclusive Glorieta production. The Glorieta, however, hasn't shown consistent results and is considered uneconomic by itself. Therefore, in conjunction with modern completion methods, the commingling of the Glorieta and Blinbry, Tubb, and Drinkard pools in the ConocoPhillips Britt-B lease will allow both of these reserves to be produced economically and at low risk. If this pilot project is successful it will prove the viability of further downhole commingling in future wells. This would also allow recompletions into the Glorieta to be commingled with historical BTB production.

Reservoir Details

The Glorieta and BTB are substantially similar in characteristics to make them compatible for downhole commingling. Oil gravity comparisons between the Glorieta, Blinbry, Tubb, and Drinkard reservoirs indicate that the type of oil found in these reservoirs is similar; approximately 39 degrees API according to the Britt-B #34 and SEMU #174 production analyses.

The upper Blinbry, Tubb, and Drinkard are the better reservoir quality areas of the Yeso group formations. The Drinkard tends to be more water saturated than the other formations, while the Tubb tends to be gassier than the other two. The reservoir productive quality is striated with low permeability areas. There is a lot of gross interval to net pay in the Yeso group reservoirs (see Figure 2).

The Glorieta is a higher porosity-permeability reservoir, usually with good oil saturation (see Figure 3). There is a risk of water production due to its proximity with the water saturated Paddock formation below it. A cross section is included in Figure 4.

The pore pressure gradients for the Glorieta and BTB are expected to be similar (~0.40 psi/ft). The BTB is expected to be normally pressured to slightly under-pressured due to historical production. If there is cross-flow between the two zones due to a high fluid level or over-pressured zone, it is expected that production will be recovered once the fluid level is pumped back down or the pressure stabilizes between the two zones.

Production is expected to vary widely among the layers. There will be a total of four layers spreading approximately 1,800 feet apart. The majority of the water is expected to come from the lowest and highest zones (Drinkard and Glorieta). The majority of the gas is expected to come from the middle two layers (Blinbry and Tubb). This, however, is speculation based on a study done in the Warren Unit. The production test and production profile will be useful in confirming this along with the Glorieta production. Appendix A includes the economics for BTB production which is requested to be kept confidential.

Allocation Method

The production allocation method for all zones will be based on a cumulative zone production test (subtraction method) carried out post completion. This will be done the following way:

The Blinebry-Tubb-Drinkard zone will be completed and production tested for a minimum of 45 days. Afterwards, the Blinebry-Tubb-Drinkard will be isolated by a retrievable bridge plug positioned above the Blinebry completion. The Glorieta will be completed and production tested for a minimum 45 days. Afterwards, following the removal of the retrievable bridge plug, the well will be placed on production from the Glorieta & Blinebry-Tubb-Drinkard with production allocation (oil, gas & water) based on:

Glorieta Allocation: $\text{Glorieta well test volumes} / (\text{Glorieta well test volumes} + \text{Blinebry-Tubb-Drinkard well test volumes})$

Blinebry-Tubb-Drinkard Allocation: $\text{Drinkard well test volumes} / (\text{Glorieta well test volumes} + \text{Blinebry-Tubb-Drinkard well test volumes})$

Our proposal includes production tests on the first two or three wells, depending on initial results.

Based on our review of historical production, the expected allocation for new drill wells is 36% from the Glorieta and 64% from the BTD, according to the estimated first year production average on BOE basis.

Preliminary Supporting Details

Figure 1: Map of all wells used in the Glorieta forecast, which are circled in red. Note that the wells outlined by blue squares are the proposed new drills and the BTD type curve well is indicated by yellow star.

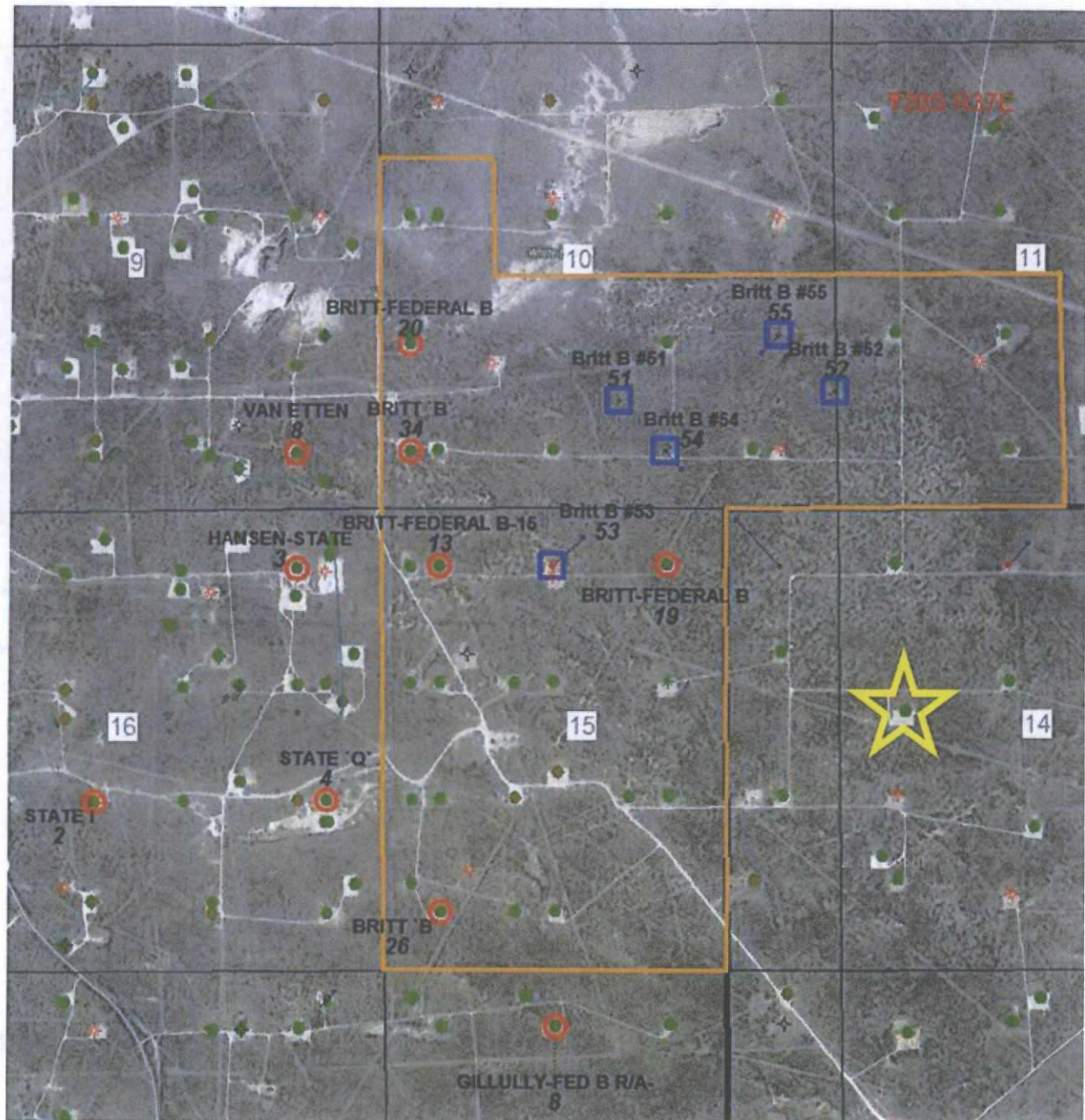


Figure 2: Blinebry/Tubb/Drinkard reservoir quality (SoPhiH) map. The wells with red circles are the proposed Britt-B wells, and the one with yellow Star is SEMU 174 type-well.

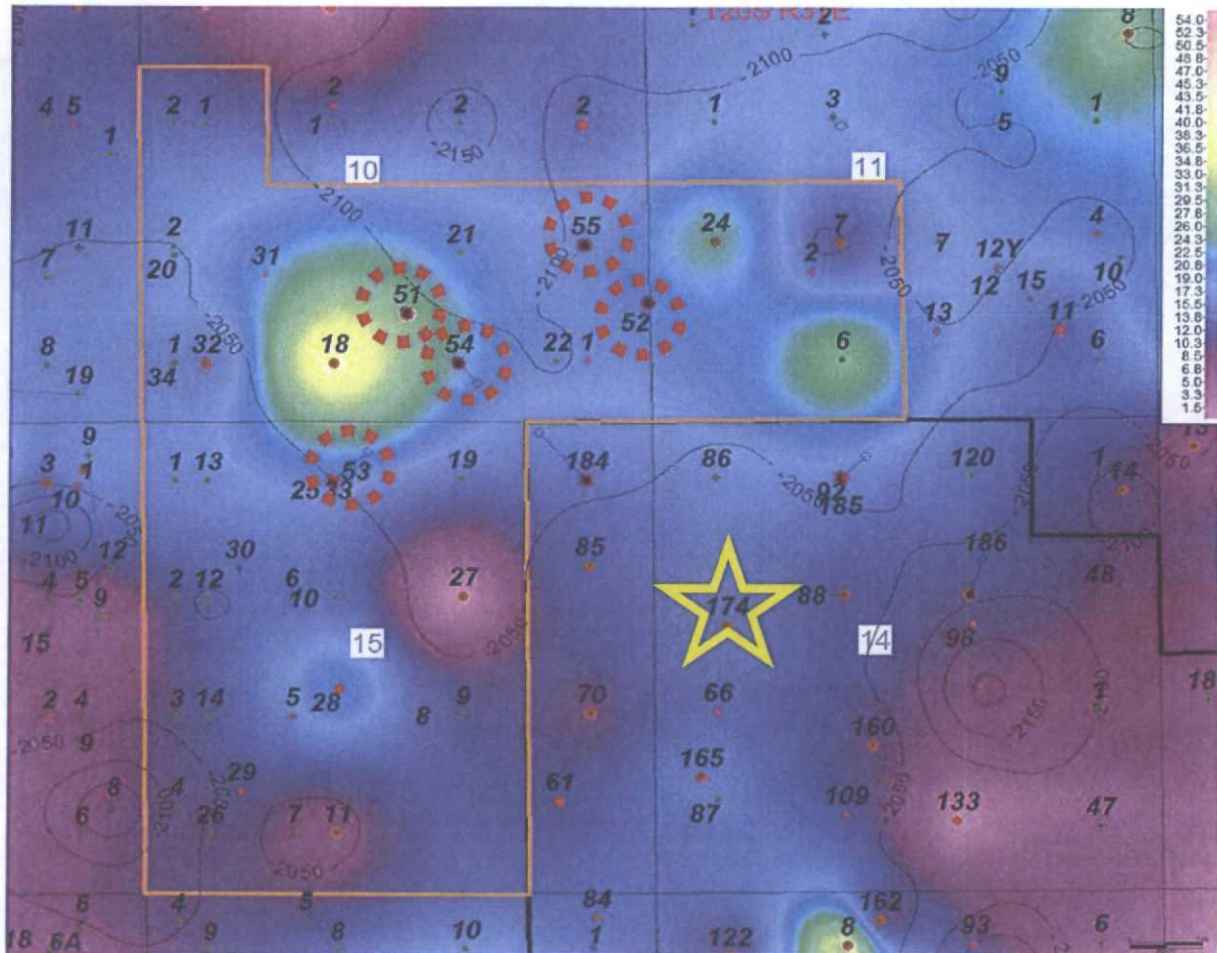


Figure 3: Glorieta reservoir quality (SoPhiH) map. The wells with red circles are the proposed Britt-B wells.

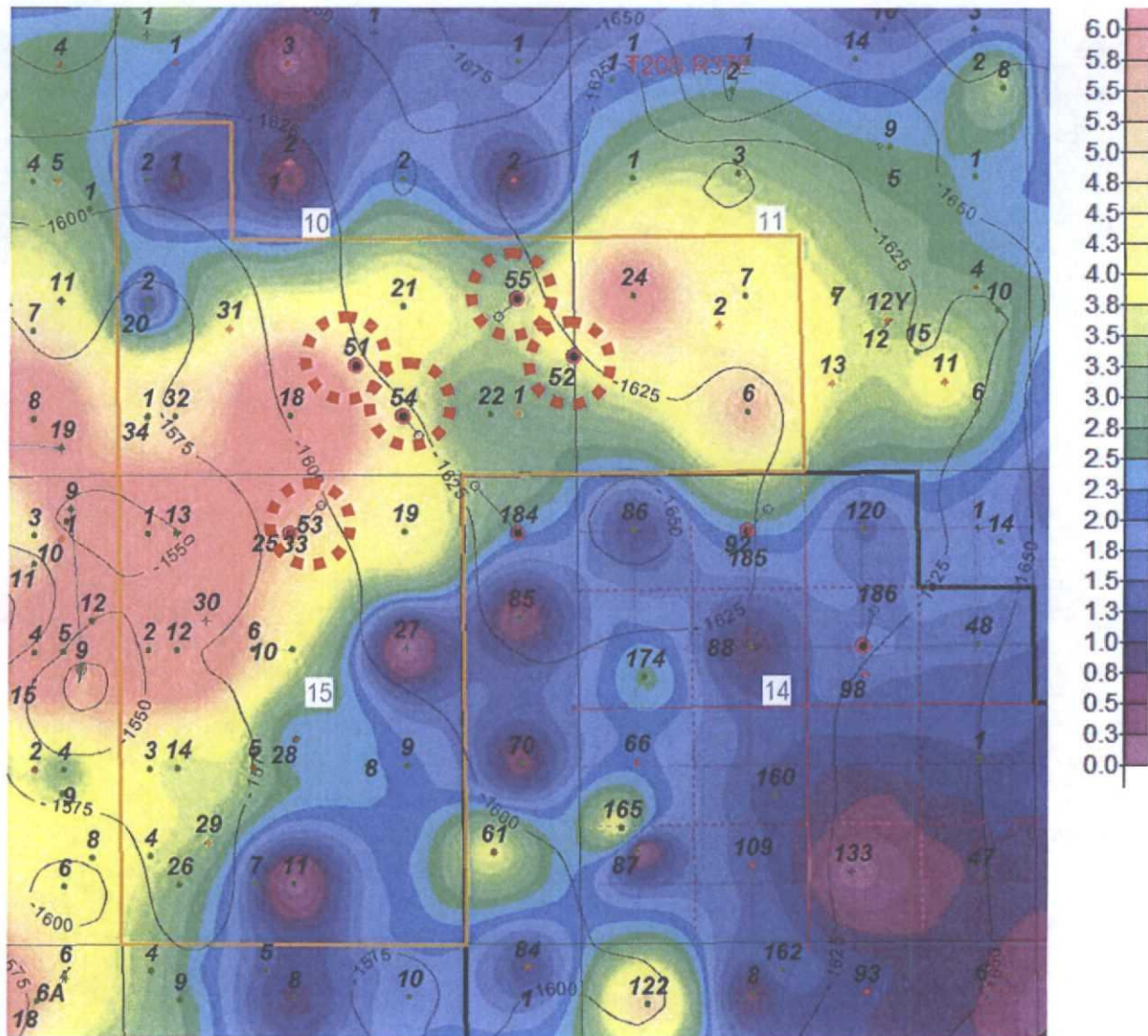
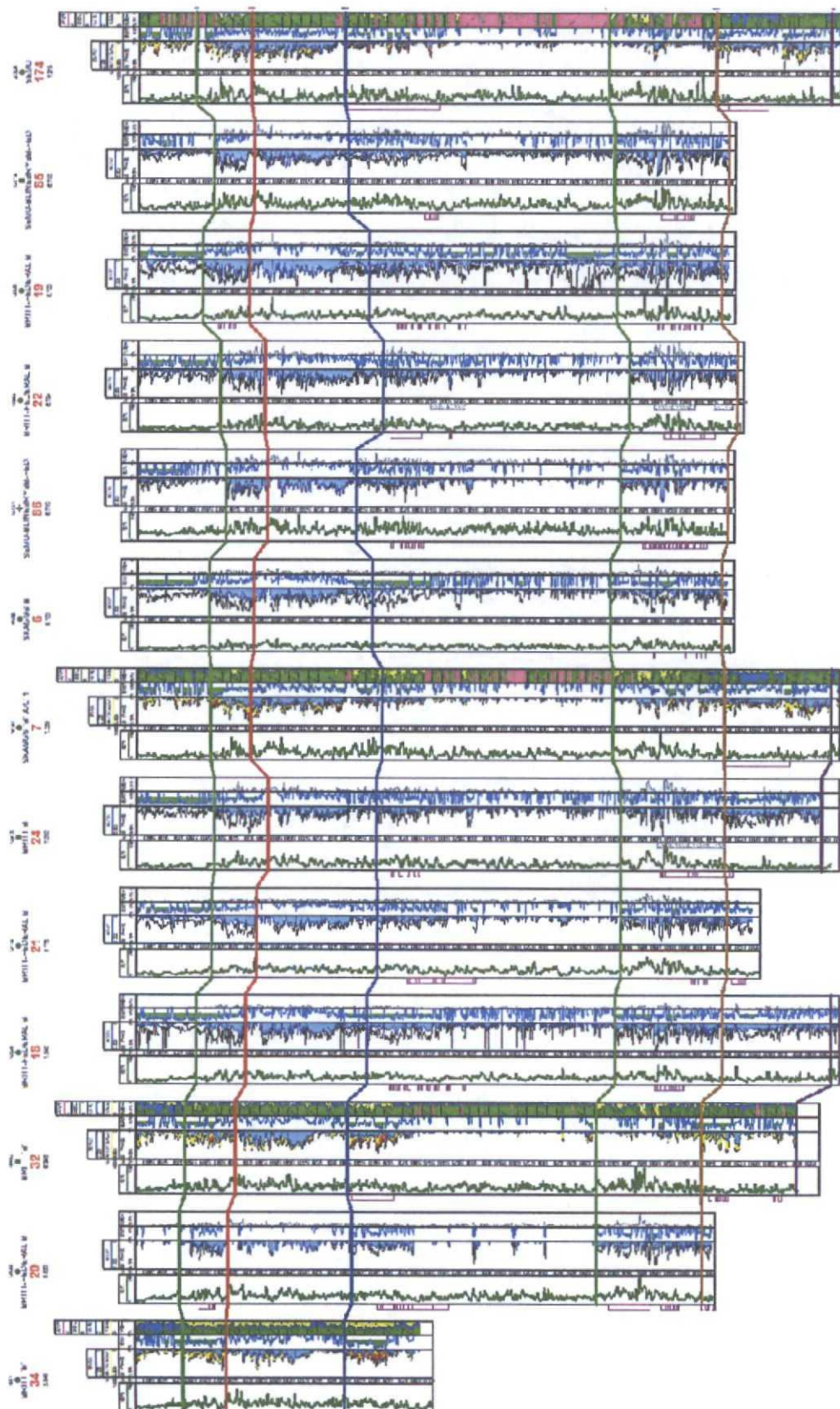


Figure 4: Glorieta, Paddock, Blinebry, Tubb, Drinkard cross-section



Appendix A

Table 1: Blinebry/Tubb/Drinkard standalone economics

Inputs				Outputs				
Start Date	1/1/2015	Capital	\$1,800	Discount Rate	Pretax NPV [M\$]	After Tax NPV [M\$]	Pretax IRR	After Tax IRR
Working Interest	50%	Tax Rate	35%	0%	(622)	(937)	-9%	-15%
Net Rev Interest	43.8%	Gas Tax	7.5%	8%	(803)	(1,015)		
Oil Price [\$ / bbl]	\$50	Oil Tax	4.6%	10%	(827)	(1,021)		
Gas Price [\$ / mcf]	\$3.00	Ad Val Rate	2%	12%	(845)	(1,024)		
OpEx [\$ / bbl]	\$7			15%	(864)	(1,025)		

	Gross Production		Net Production		Price		Revenue
	Oil MBbls	Gas MMcf	Oil MBbls	Gas MMcf	Oil \$ / bbl	Gas \$ / Mcf	\$ M Total
2015	11.6	66.4	5.1	29.0	50.0	3.0	340
2016	8.8	50.4	3.8	22.1	50.0	3.0	258
2017	5.9	34.1	2.6	14.9	50.0	3.0	175
2018	4.4	25.0	1.9	10.9	50.0	3.0	128
2019	3.4	19.3	1.5	8.5	50.0	3.0	99
2020	2.7	15.5	1.2	6.8	50.0	3.0	80
2021	2.2	12.8	1.0	5.6	50.0	3.0	66
2022	1.9	10.8	0.8	4.7	50.0	3.0	55
2023	1.6	9.2	0.7	4.0	50.0	3.0	47
2024	1.4	8.0	0.6	3.5	50.0	3.0	41
2025	1.2	7.0	0.5	3.1	50.0	3.0	36
2026	1.1	6.3	0.5	2.7	50.0	3.0	32
2027	1.0	5.6	0.4	2.5	50.0	3.0	29
2028	0.9	5.1	0.4	2.2	50.0	3.0	26
2029	0.8	4.6	0.4	2.0	50.0	3.0	24
Total	54.3	311.4	23.7	136.2			1,596

	Cum Cash Flow									
	Prod Tax [M\$]	Ad Val Tax [M\$]	Operating Costs [M\$]	Operating CF [M\$]	CapEx	Pre Tax CF [M\$]	Taxes [M\$]	After Tax CF [M\$]	Pre Tax [M\$]	After Tax [M\$]
2015	18	7	36	279	1,800	-1,521	0	-1521	-1521	-1521
2016	14	5	27	212	0	212	74	138	-1309	-1383
2017	9	3	19	143	0	143	50	93	-1166	-1290
2018	7	3	14	105	0	105	37	68	-1061	-1222
2019	5	2	11	81	0	81	28	53	-979	-1169
2020	4	2	8	65	0	65	23	42	-914	-1126
2021	4	1	7	54	0	54	19	35	-860	-1091
2022	3	1	6	45	0	45	16	29	-815	-1062
2023	3	1	5	39	0	39	14	25	-776	-1037
2024	2	1	4	34	0	34	12	22	-742	-1015
2025	2	1	4	30	0	30	10	19	-713	-996
2026	2	1	3	26	0	26	9	17	-686	-978
2027	2	1	3	24	0	24	8	15	-663	-963
2028	1	1	3	21	0	21	7	14	-641	-949
2029	1	0	2	19	0	19	7	13	-622	-937
Total	85	32	170	1,309	1,800	-491	361	-851		

Preliminary Field Study Results

The last drilling program in this part of SEMU that targeted the Blinebry, Tubb, and Drinkard was generally uneconomic, with the exception being SEMU 174 that had an IP of 48 BOPD and 273 MCFD. This will add an incremental 55 MBO and 310 MMCF per well. The gas curve is based on a GOR of ~5.7 MCF/STB (see Figures 5 and 6).

SEMU 174 had the best reservoir quality compared to the other wells in its program, as shown by logs. The Britt-B area tends to be of higher or comparable reservoir quality to SEMU 174. For this reason in conjunction of a modern completion design, the Blinebry/Tubb/Drinkard type-curve was chosen to be based on the performance of SEMU 174. The 40-acre Original Oil In Place (OOIP) for the Blinebry/Tubb/Drinkard in the Britt-B lease was calculated to be 3.3 MBO.

Justification for Commingle Proposal

At current commodity prices, the estimated production (type curve) from the BTB in these wells is not sufficient to pay off the costs of a drilling program to this depth. With some successes being shown in the offsetting wells, in regards to producing the Glorieta and downhole commingling it with the Blinebry/Tubb/Drinkard, an uplift of 45 BOPD and 6 MCFD in the IP rate is expected (Figure 7). This will add an incremental 110 MBO and 14 MMCF per well.

The production curve is based on the production from wells inside and immediately surrounding the Britt-B lease (see Figure 1). The oil curve is based on an average of the IP rates and the decline rates of the wells. The gas curve is based on a GOR of 0.13 MCF/STB taken from the Britt-B #34, the only Glorieta only producer in the lease.

The reservoir quality for the Glorieta in the Britt-B area is comparable to the offsetting Glorieta producers. The P50[‡] 40-acre OOIP for the Glorieta producers was found to be ~1.1MMBO; there is confidence that the Glorieta will be a major production contributor. For convenience we include the BLM Downhole Commingle Worksheet.

[‡] P50 refers to an estimate with 50% certainty.

Supporting Details

Figure 5: Weir-Blinebry/Weir-Blinebry East/Monument-Tubb/Skaggs-Drinkard type curve

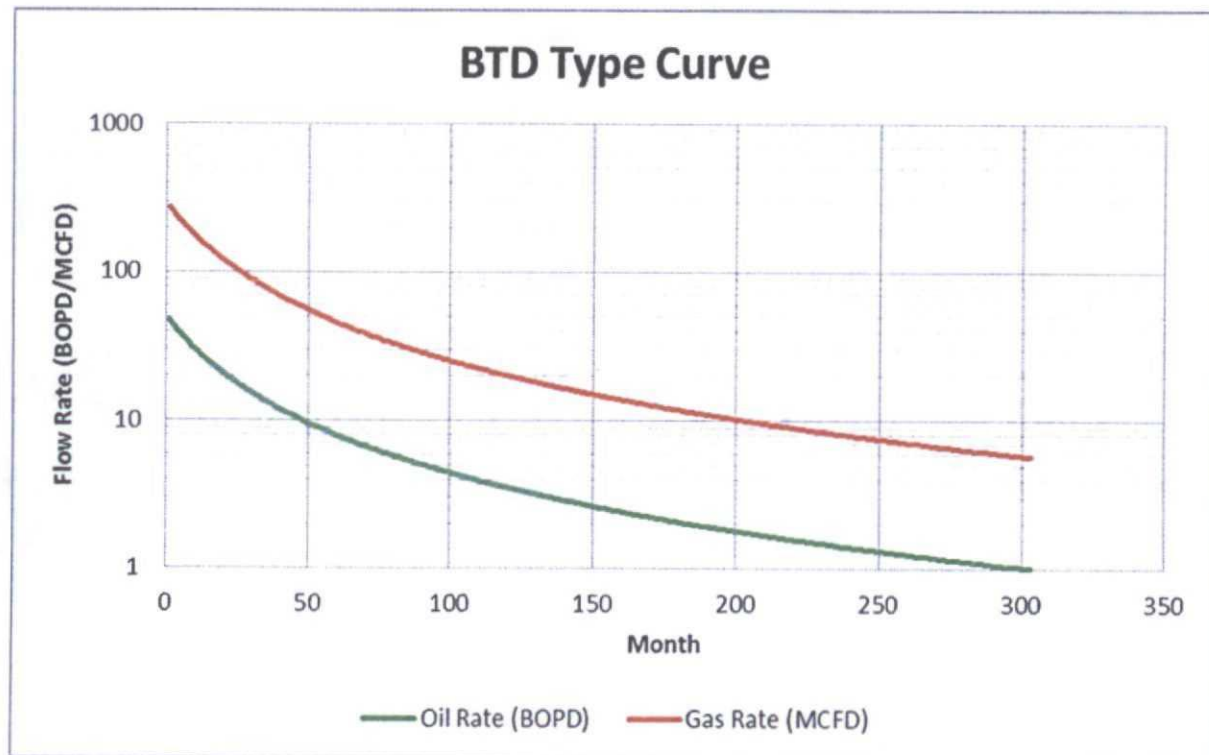


Figure 6: Type curve with SEMU 174 actual well test data

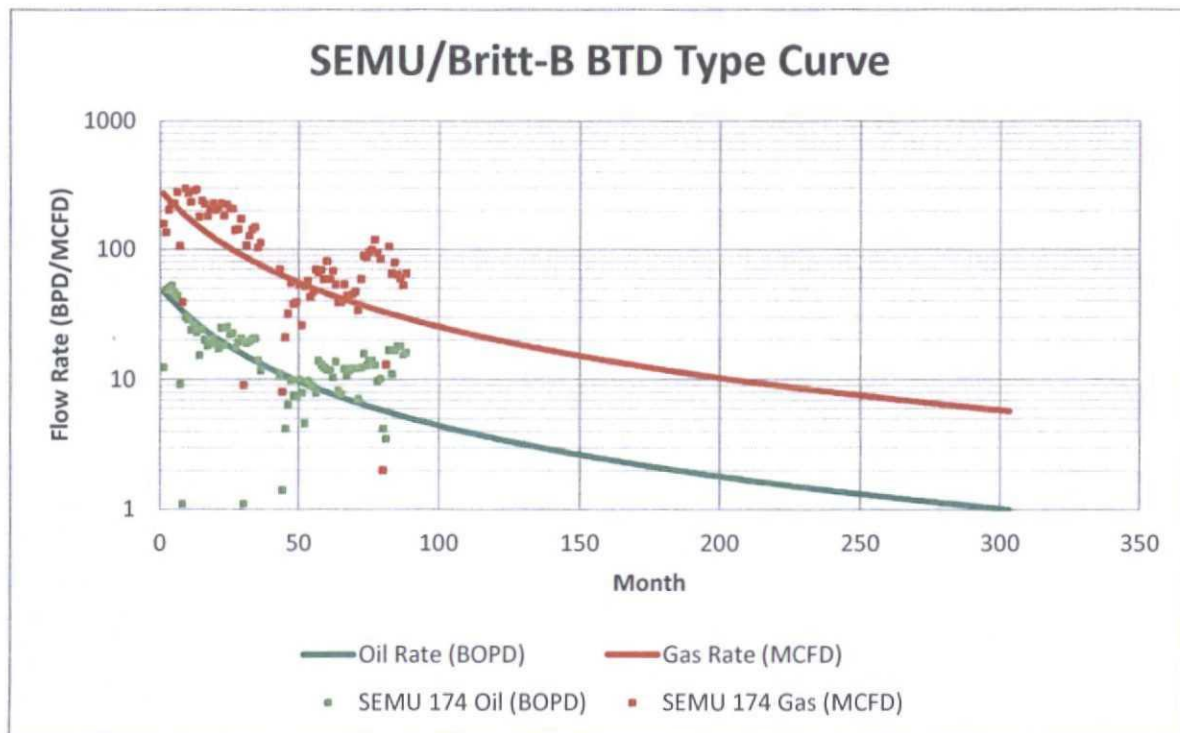


Figure 7: Skaggs-Glorieta type curve.

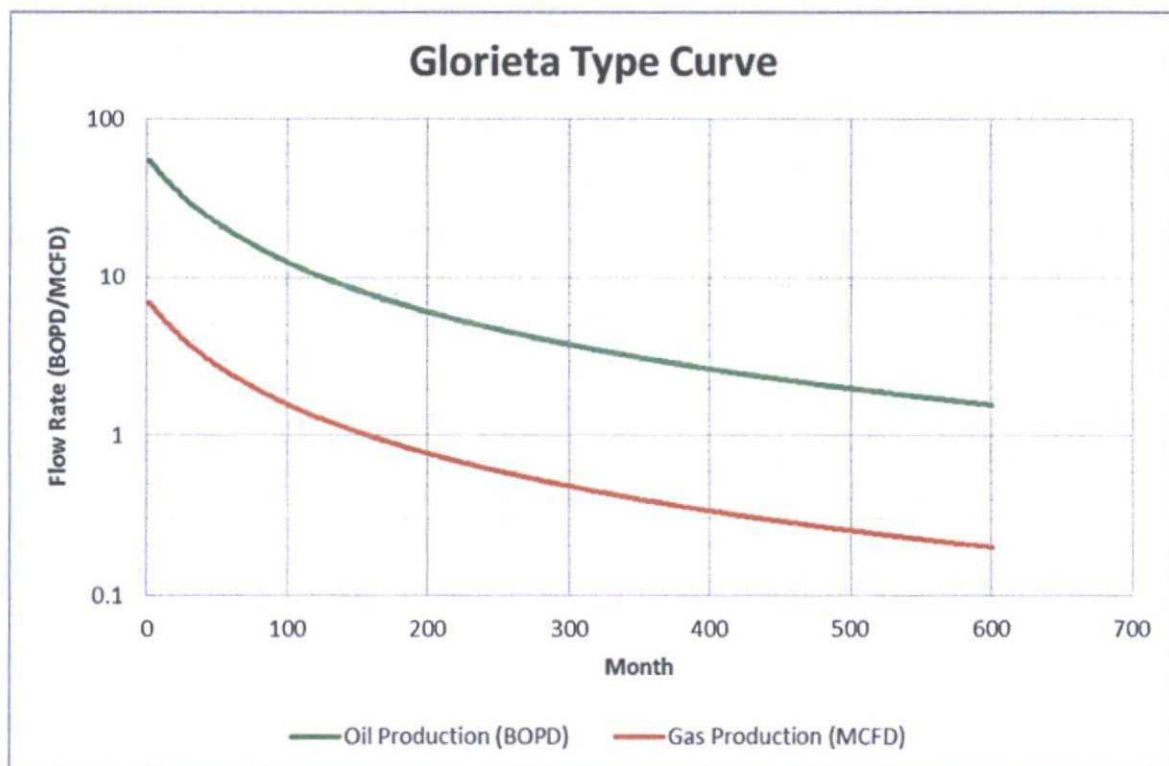
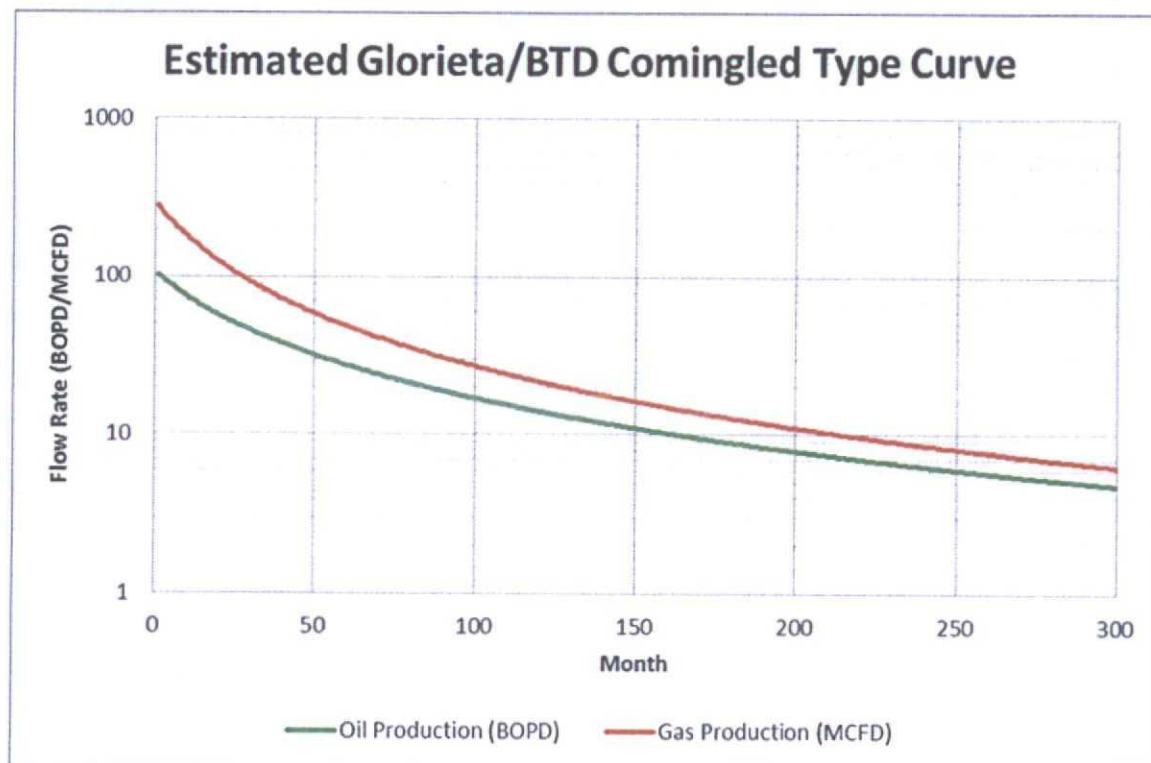


Figure 8: Type curve of Glorieta and BTB commingling





LABORATORY SERVICES
PERMANENT GAS ANALYSIS

www.permianls.com

575.397.3713 2609 W Marland Hobbs NM 88240

For: ConocoPhillips
Attention: Vernon Mackey
1410 W. County Road
Hobbs, New Mexico 88240

Sample: Meter Run
Identification: Britt B #34
Company: ConocoPhillips
Lease:
Plant:

Sample Data: Date Sampled 2/18/2014 12:52 PM
Analysis Date 2/19/2014
Pressure-PSIA 35
Sample Temp F
Atmos Temp F 83

Sampled by: Logan McIlroy
Analysis by: Vicki McDaniel

H2S = 4,500 PPM

Component Analysis

		Mol Percent	GPM
Hydrogen Sulfide	H2S	0.450	
Nitrogen	N2	2.639	
Carbon Dioxide	CO2	1.329	
Methane	C1	74.780	
Ethane	C2	10.706	2.856
Propane	C3	5.398	1.483
I-Butane	IC4	0.779	0.254
N-Butane	NC4	1.919	0.604
I-Pentane	IC5	0.583	0.213
N-Pentane	NC5	0.628	0.227
Hexanes Plus	C6+	<u>0.789</u>	<u>0.342</u>
		100.000	5.978

REAL BTU/CU.FT.

At 14.65 DRY	1261.3
At 14.65 WET	1239.3
At 14.696 DRY	1265.2
At 14.696 WET	1243.7
At 14.73 DRY	1268.1
At 14.73 Wet	1246.3

Specific Gravity

Calculated 0.7683

Molecular Weight 22.2509



LABORATORY SERVICES
Natural Gas Analysis

www.permianls.com

575.397.3713 2609 W Marland Hobbs NM 88240

ASTM DISTILLATION

ConocoPhillips
Attention: Vernon Mackey
1410 W. County Road
Hobbs, New Mexico 88240

Sampled By: Logan McIlroy
Sample Date: 2/18/14

Sample ID: Britt B #34

<u>Percent Distilled</u>	<u>Temperature</u>		
IBP	125		
5	165		
10	202		
20	261	%Recovered =	93.0
30	327	% Residue =	4.0
40	435	% Loss =	3.0
50	515		
60	610		
70	693		
80	738		
90	761		
EP	765		

<u>Total Sulfur</u>	<u>API Gravity</u>	<u>Specific Gravity</u>
0.6484 wt. %	39.3	0.8284



LABORATORY SERVICES
Natural Gas Analysis

www.permianls.com

575.397.3713 2609 W Marland Hobbs NM 88240

For: ConocoPhillips
Attention: Vernon Mackey
1410 W. County Road
Hobbs, New Mexico 88240

Sample: Casing
Identification: SEMU 174
Company: ConocoPhillips
Lease:
Plant:

Sample Data: Date Sampled 2/18/2014 11:58 AM
Analysis Date 2/19/2014
Pressure-PSIA
Sample Temp F
Atmos Temp F 83

Sampled by: Logan McIlroy
Analysis by: Vicki McDaniel

H2S = 4,400 PPM

Component Analysis

		Mol Percent	GPM
Hydrogen Sulfide	H2S	0.440	
Nitrogen	N2	2.604	
Carbon Dioxide	CO2	0.618	
Methane	C1	75.574	
Ethane	C2	9.514	2.538
Propane	C3	5.478	1.505
I-Butane	IC4	0.754	0.246
N-Butane	NC4	2.143	0.674
I-Pentane	IC5	0.602	0.220
N-Pentane	NC5	0.815	0.295
Hexanes Plus	C6+	<u>1.458</u>	<u>0.631</u>
		100.000	6.108

REAL BTU/CU.FT.

At 14.65 DRY 1299.6
At 14.65 WET 1276.9
At 14.696 DRY 1303.6
At 14.696 WET 1281.4
At 14.73 DRY 1306.6
At 14.73 Wet 1284.0

Specific Gravity

Calculated 0.7809

Molecular Weight 22.6163



LABORATORY SERVICES
Natural Gas Analysis

www.permianls.com

575.397.3713 2609 W Marland Hobbs NM 88240

ASTM DISTILLATION

ConocoPhillips
Attention: Vernon Mackey
1410 W. County Road
Hobbs, New Mexico 88240

Sampled By: Logan McIlroy
Sample Date: 2/18/14

Sample ID: SEMU 174

Percent Distilled

Temperature

IBP	130
5	180
10	215
20	280
30	345
40	445
50	536
60	617
70	680
80	703
90	738
EP	741

%Recovered = 94.0
% Residue = 4.0
% Loss = 2.0

Total Sulfur

API Gravity

Specific Gravity

0.3688 wt. %

39.4

0.8279

NALCO Champion Water Analysis Report

An Ecolab Company

Attention: Anthony.baeza@champ-tech.com

Customer: ConocoPhillips (1500390)

Location Code: 23130

Sample ID: AB42153

Login Batch: 2014-02-24_MFA_SWICPW

Collection Date: 02/19/2014

Receive Date: 02/24/2014

Report Date: 03/03/2014

Region: Eunice Field

Location: Britt B Lease

System: Production System

Equipment: Well 34

Lab ID: ABU-1031

Sample Point: Well Head Valve Up Stream of Choke

Analyses	Result	Unit
Dissolved CO2	50	mg/L
Dissolved H2S	188.1	mg/L
pH	8	
Pressure	70	psi
Temperature	83	° F

Analyses	Result	Unit
Bicarbonate	634.4	mg/L
Conductivity	130163	µS - cm3
Ionic Strength	1.47	
Resistivity	0.077	ohms - m
Specific Gravity	1.055	
Total Dissolved Solids	83304.07	mg/L

Cations	Result	Unit
Iron	0.038	mg/L
Manganese	0.013	mg/L
Barium	0.056	mg/L
Strontium	66.68	mg/L
Calcium	2657	mg/L
Magnesium	804.1	mg/L
Sodium	28272.82	mg/L

Anions	Result	Unit
CHLORIDE	48988.96	mg/L
SULFATE	1880	mg/L

Scale Type	Result
Anhydrite CaSO4 SI	-0.52
Barite BaSO4 SI	-0.53
Calcite CaCO3 PTB	263.3
Calcite CaCO3 SI	1.17
Celestite SrSO4 SI	-0.07
Gypsum CaSO4 SI	-0.35
Hemihydrate CaSO4 SI	-0.35
Saturation Index Calculation (Tomson-Oddo Model)	

Comments:

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NALCO Champion Water Analysis Report

An Ecolab Company

Attention: Anthony.baeza@champ-tech.com

Customer: ConocoPhillips (1500390)

Location Code: 23299

Sample ID: AB42154

Login Batch: 2014-02-24_MFA_SWICPW

Collection Date: 02/19/2014

Receive Date: 02/24/2014

Report Date: 03/03/2014

Region: Eunice Field

Location: SEMU Tubb Lease

System: Production System

Equipment: Well 174

Lab ID: ABU-1031

Sample Point: Well Head Valve Up Stream of Choke

Analyses	Result	Unit
Dissolved CO2	50	mg/L
Dissolved H2S	119.7	mg/L
pH	8	
Pressure	100	psi
Temperature	81	° F

Cations	Result	Unit
Iron	0.082	mg/L
Manganese	0.044	mg/L
Barium	0.078	mg/L
Strontium	95.58	mg/L
Calcium	3793	mg/L
Magnesium	1040	mg/L
Sodium	41169.79	mg/L

Scale Type	Result
Anhydrite CaSO4 SI	-0.46
Barite BaSO4 SI	-0.55
Calcite CaCO3 PTB	195.3
Calcite CaCO3 SI	1.12
Celestite SrSO4 SI	-0.05
Gypsum CaSO4 SI	-0.34
Hemihydrate CaSO4 SI	-0.38
Saturation Index Calculation (Tomson-Oddo Model)	

Analyses	Result	Unit
Bicarbonate	475.8	mg/L
Conductivity	187614	µS - cm3
Ionic Strength	2.13	
Resistivity	0.053	ohms - m
Specific Gravity	1.082	
Total Dissolved Solids	120073.1	mg/L

Anions	Result	Unit
CHLORIDE	71983.77	mg/L
SULFATE	1515	mg/L

Comments:

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NALCO Champion Water Analysis Report

An Ecolab Company

Attention: Anthony.baeza@champ-tech.com

Customer: ConocoPhillips (1500390)

Location Code: 23130

Sample ID: AB42153

Login Batch: 2014-02-24_MFA_SWICPW

Collection Date: 02/19/2014

Receive Date: 02/24/2014

Report Date: 03/03/2014

Region: Eunice Field

Location: Britt B Lease

System: Production System

Equipment: Well 34

Lab ID: ABU-1031

Sample Point: Well Head Valve Up Stream of Choke

Analyses	Result	Unit
Dissolved CO2	50	mg/L
Dissolved H2S	188.1	mg/L
pH	8	
Pressure	70	psi
Temperature	83	° F

Analyses	Result	Unit
Bicarbonate	634.4	mg/L
Conductivity	130163	µS - cm3
Ionic Strength	1.47	
Resistivity	0.077	ohms - m
Specific Gravity	1.055	
Total Dissolved Solids	83304.07	mg/L

Cations	Result	Unit
Iron	0.038	mg/L
Manganese	0.013	mg/L
Barium	0.056	mg/L
Strontium	66.68	mg/L
Calcium	2657	mg/L
Magnesium	804.1	mg/L
Sodium	28272.82	mg/L

Anions	Result	Unit
CHLORIDE	48988.96	mg/L
SULFATE	1880	mg/L

Scale Type	Result
Anhydrite CaSO4 SI	-0.52
Barite BaSO4 SI	-0.53
Calcite CaCO3 PTB	263.3
Calcite CaCO3 SI	1.17
Celestite SrSO4 SI	-0.07
Gypsum CaSO4 SI	-0.35
Hemihydrate CaSO4 SI	-0.35
Saturation Index Calculation (Tomson-Oddo Model)	

Comments:

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Michael Fitzgerald
SE New Mexico Permian
ConocoPhillips Company
600 N. Dairy Ashford
P10-05-5055
Houston, TX 77079

Phone: 281-206-5684
Michael.d.fitzgerald@cop.com

June 9, 2015

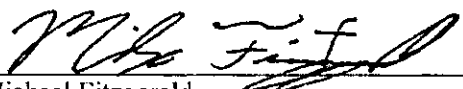
RE: Downhole Commingling Application
Township 20 South, Range 37 East, N.M.P.M.
Section 10: SW/4 SE4 and E/2 SE/4
Section 15: NE/4 NW/4
Containing 160.00 acres, more or less
Lea County, New Mexico

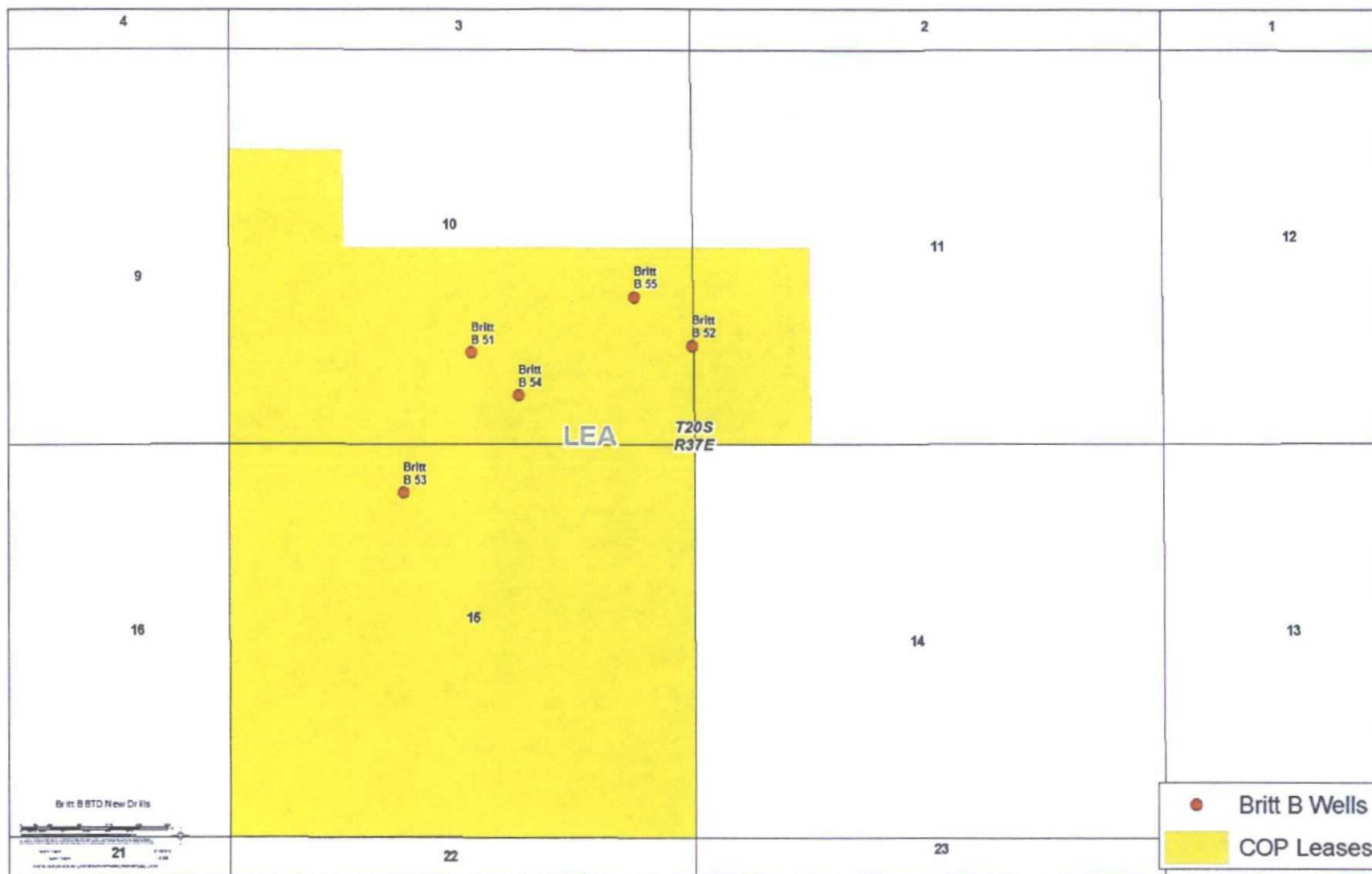
ConocoPhillips Company, as operator of the Britt-B Lease, is seeking approval to downhole commingle the wells referenced herein. (See attached map for specific locations).

Britt-B wells numbered 51, 52, 53, 54, and 55 are all located on the Britt-B Federal Lease (NMLC-031621B).

<u>Interest Owner</u>	<u>Working Interest</u>	<u>Net Revenue Interest</u>
ConocoPhillips Company	50.000%	43.750%
Chevron USA Inc.	25.000%	21.875%
ZPZ Delaware LLC	25.000%	21.875%
Office of Natural Resource Revenue	00.000%	12.500%
Total	100.000%	100.00%

I certify that the above information is true and correct.


Michael Fitzgerald
Associate Landman
ConocoPhillips Company





Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

July 20, 2015

QC COPY

Chevron USA Inc.
15 Smith Rd, Claydesta Plaza
Midland, TX 79705

SUBJECT: REQUEST FOR APPROVAL OF DOWNHOLE COMMINGLE FOR BRITT B LEASE

To Whom It May Concern:

ConocoPhillips Company is requesting an approval to Downhole Commingle the Skaggs-Glorieta Pool (57190) with the pre-approved pools Weir-Blinebry (63780), Weir-Blinebry East (63800), Monument-Tubb (47090), and Skaggs-Drinkard (57000) pools in ConocoPhillips' Blinebry, Tubb, Drinkard development program in Sections 10 and 15, T20S, R37E, Lea County, New Mexico.

You are being provided notification of this action as an interest owner in the spacing unit. Any comments need to be provided to New Mexico Oil Conservation Division; 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505 within 20 days.

If you have any questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@cop.com

Sincerely,

Ashley Bergen
Regulatory Specialist



Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

July 20, 2015

ZPZ Delaware LLC
303 Veterans Airpark Lane
Midland, TX 79705

cc COPY

SUBJECT: REQUEST FOR APPROVAL OF DOWNHOLE COMMINGLE FOR BRITT B LEASE

To Whom It May Concern:

ConocoPhillips Company is requesting an approval to Downhole Commingle the Skaggs-Glorieta Pool (57190) with the pre-approved pools Weir-Blinebry (63780), Weir-Blinebry East (63800), Monument-Tubb (47090), and Skaggs-Drinkard (57000) pools in ConocoPhillips' Blinebry, Tubb, Drinkard development program in Sections 10 and 15, T20S, R37E, Lea County, New Mexico.

You are being provided notification of this action as an interest owner in the spacing unit. Any comments need to be provided to New Mexico Oil Conservation Division; 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505 within 20 days.

If you have any questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@cop.com

Sincerely,

Ashley Bergen

Ashley Bergen
Regulatory Specialist



Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

July 20, 2015

Office of Natural Resource Revenue
Room A 614
Building 85 Denver Federal Center (6th Kipling)
Denver, CO 80225

COPY

SUBJECT: REQUEST FOR APPROVAL OF DOWNHOLE COMMINGLE FOR BRITT B LEASE

To Whom It May Concern:

ConocoPhillips Company is requesting an approval to Downhole Commingle the Skaggs-Glorieta Pool (57190) with the pre-approved pools Weir-Blinebry (63780), Weir-Blinebry East (63800), Monument-Tubb (47090), and Skaggs-Drinkard (57000) pools in ConocoPhillips' Blinebry, Tubb, Drinkard development program in Sections 10 and 15, T20S, R37E, Lea County, New Mexico.

You are being provided notification of this action as an interest owner in the spacing unit. Any comments need to be provided to New Mexico Oil Conservation Division; 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505 within 20 days.

If you have any questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@cop.com

Sincerely,

A handwritten signature in cursive script that reads "Ashley Bergen".

Ashley Bergen
Regulatory Specialist

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- ☐ Print your name and address on the reverse so that we can return the card to you.
- ☐ Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Chevron
15 Smith Rd,
Claydesta Plaza,
Midland, TX 79705

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X

- ☐ Agent
- ☐ Addressee

B. Received by (Printed Name)

C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type

- ☐ Certified Mail® ☐ Priority Mail Express™
- ☐ Registered ☐ Return Receipt for Merchandise
- ☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? (Extra Fee) ☐ Yes

2. Article Number

(Transfer from service label)

7013 3020 0001 2047 9982

PS Form 3811, July 2013

Domestic Return Receipt

U.S. Postal Service™

CERTIFIED MAIL™ RECEIPT

(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

7013 3020 0001 2047 9982
7013 3020 0001 2047 9982

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$

Postmark
Here

Sent To

Chevron

Street, Apt. No.,
or PO Box No.

City, State, Zip+4

Britt B DMC

PS Form 3800, August 2006

See Reverse for Instructions

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
(Domestic Mail Only; No Insurance Coverage Provided)

For delivery information visit our website at www.usps.com

OFFICIAL USE

Postage	\$
Certified Fee	
Return Receipt Fee (Endorsement Required)	
Restricted Delivery Fee (Endorsement Required)	
Total Postage & Fees	\$

Postmark
Here

Sent To ZPZ

Street, Apt. No.,
or PO Box No.

PS Form 3800, August 2006

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- ☐ Print your name and address on the reverse so that we can return the card to you.
- ☐ Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

ZPZ
303 Veterans Airpark Lane
Midland, TX 79705

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X

B. Received by (Printed Name)

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type

- ☒ Certified Mail® ☐ Priority Mail Express™
- ☐ Registered ☐ Return Receipt for Merchandise
- ☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? (Extra Fee) ☐ Yes

2. Article Number

(Transfer from service label)

7013 3020 0001 2047 9975

PS Form 3811, July 2013

Domestic Return Receipt

5266 2402 1000 020E E702
5266 2402 1000 020E E702

CERTIFIED MAIL™
PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT
OF THE RETURN ADDRESS FOLD AT DOTTED LINE

SENDER: COMPLETE THIS SECTION

- ☐ Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired.
- ☐ Print your name and address on the reverse so that we can return the card to you.
- ☐ Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:

Office of Natural
Resource Revenue
Room A 614
Building 85, Denver Federal
Center (6th Kipling)
Denver, CO, 80225

2. Article Number
(Transfer from service label)

7013 3020 0001 2047 9999

PS Form 3811, July 2013

Domestic Return Receipt

COMPLETE THIS SECTION ON DELIVERY

A. Signature

X

☐ Agent
☐ Addressee

B. Received by (Printed Name)

C. Date of Delivery

D. Is delivery address different from item 1? ☐ Yes
If YES, enter delivery address below: ☐ No

3. Service Type

- ☒ Certified Mail® ☐ Priority Mail Express™
- ☐ Registered ☐ Return Receipt for Merchandise
- ☐ Insured Mail ☐ Collect on Delivery

4. Restricted Delivery? (Extra Fee) ☐ Yes

PLACE STICKER AT TOP OF ENVELOPE TO THE RIGHT
OF THE RETURN ADDRESS TO BE POSTED WITH
MAIL
CERTIFIED MAIL™

7013 3020 0001 2047 9999
7013 3020 0001 2047 9999

U.S. Postal Service™
CERTIFIED MAIL™ RECEIPT
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PS Form 3800, August 2006

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