

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87001
District IV
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
June 19, 2008

RECEIVED
OIL CONSERVATION DIVISION
APR 12 2011
HOBBSOCD

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

WELL API NO. 30-025-40011
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Edith Butler B
8. Well Number 005
9. OGRID Number 873
10. Pool name or Wildcat Bli O&G (Oil) 6660/Tubb O&G (Oil) 60240

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: ☒ Oil Well ☐ Gas Well ☐ Other:	
2. Name of Operator Apache Corporation	
3. Address of Operator 303 Veterans Airpark Lane, Suite 3000 Midland, TX 79705	
4. Well Location Unit Letter I : 2310 feet from the South line and 330 feet from the East line Section 13 Township 22S Range 37E NMPM County Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3334' GL	

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☒			
OTHER: ☐		OTHER: ☐	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Apache requests permission to complete and DHC the Blinebry-Tubb, per the following: R-11363

Pool Names: Blinebry O&G (Oil) 6660 Perforations: Blinebry 5503'-5988'
Tubb O&G (Oil) 60240 Tubb 6109'-6208'

The allocation method will be as follows based on offset production (See attached application for exception to Rule 303-C).

	OIL	GAS	Water
Blinebry	66%	58%	83%
Tubb	34%	42%	17%

Downhole commingling will not reduce the value of these pools. Ownership is the same for each of these pools.

Spud Date: 03/08/2011

Rig Release Date: 03/16/2011

DHC-HOB-0453

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Reesa Holland TITLE Sr. Engr Tech DATE 04/04/2011

Type or print name Reesa Holland E-mail address: Reesa.Holland@apachecorp.com PHONE: 432/818-1062

For State Use Only

APPROVED BY: [Signature] TITLE PETROLEUM ENGINEER DATE APR 13 2011

Conditions of Approval (if any):

DISTRICT I
1625 N. FRENCH DR., HOHUS, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102

Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies

Fee Lease - 3 Copies

DISTRICT II
1301 W. GRAND AVENUE, ARTESIA, NM 88210

OIL CONSERVATION DIVISION

11885 SOUTH ST. FRANCIS DR.
Santa Fe, New Mexico 87505

DISTRICT III
1000 RIO BRAZOS RD., AZTEC, NM 87410

DISTRICT IV
11885 S. ST. FRANCIS DR., SANTA FE, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number 30-025-40011	Pool Code 6660	Pool Name Blind-bry Oil & Gas (OIL)
Property Code 306599	Property Name EDITH BUTLER B	Well Number 5
GRID No. 873	Operator Name APACHE CORPORATION	Elevation 3334'

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	13	22-S	37-E		2310	SOUTH	330	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
Dedicated Acres 40	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

GEODETIC COORDINATES NAD 27 NME SURFACE LOCATION Y=508092.6 N X=378018.2 E LAT.=32.390911° N LONG.=103.108714° W LAT.=32°23'27" N LONG.=103°06'31" W	OPERATOR CERTIFICATION I hereby certify that the information 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 mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Vicki Brown</i> 1/11/2011 Signature Date Vicki BROWN Printed Name SURVEYOR CERTIFICATION 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. DECEMBER 17, 2010 Date Surveyed DSS Signature & Seal of Professional Surveyor <i>Ronald G. Edson</i> 01/07/2011 Certificate No. GARY G. RIDSON 12641 RONALD G. EDSON 3239
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DISTRICT I
1625 N. FRENCH DR., HOHHS, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102

Revised October 12, 2005

DISTRICT II
1301 W. GRAND AVENUE, ARTESIA, NM 88210

OIL CONSERVATION DIVISION

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Santa Fe, New Mexico 87505

DISTRICT IV
11885 S. ST. FRANCIS DR., SANTA FE, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

☐ AMENDED REPORT

API Number 30-025-40013	Pool Code 00240	Pool Name Tubby Oil & Gas (Oil)
Property Code 306599	Property Name EDITH BUTLER B	Well Number 5
GRID No. 873	Operator Name APACHE CORPORATION	Elevation 3334'

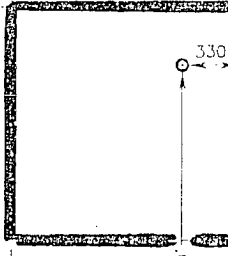
Surface Location

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
1	13	22-S	37-E		2310	SOUTH	330	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
Dedicated Acres 40	Joint or Infill	Consolidation Code	Order No.						

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GEODETIC COORDINATES NAD 27 NME SURFACE LOCATION Y=508092.6 N X=878018.2 E LAT.=32.390911' N LONG.=103.108714' W LAT.=32°23'27" N LONG.=103°06'31" W		OPERATOR CERTIFICATION I hereby certify that the information 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 mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division. <i>Vicki Brown</i> 1/11/2011 Signature Date Vicki Brown Printed Name SURVEYOR CERTIFICATION 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. DECEMBER 17, 2010 Date Surveyed DSS Signature & Seal of Professional Surveyor <i>Ronald T. Edson</i> 01/07/2011 10-99-1847 Certific No. GARY G. EDSON 12641 RONALD T. EDSON 3239
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April 11, 2011

Mr. Paul Kautz
New Mexico Oil Conservation Division
1625 N French Drive
Hobbs, New Mexico 88240

RECEIVED

APR 12 2011
HOBBSOCD

RE: Application for Exception to Rule 303-C – Downhole Commingling
Edith Butler B #5 API 30-025-40011
Unit I, Section 13, T22S, R37E
Blinebry Oil & Gas (Oil) 6660 & Tubb Oil & Gas (Oil) 60240
Lea County, New Mexico

Dear Mr. Kautz,

Enclosed please find form C-103 and attachments for downhole commingling the captioned well. The ownerships (WI, NRI and ORRI) of these pools are identical in this wellbore. The fluids from each of these pools are compatible as seen in other similar commingles in the area. Combining these fluids will not result in any damage to these pools. Commingling will improve the efficiency of present and future recovery operations. Cross flow will not be a problem due to having a production lift system capable of keeping the well pumped off thereby maximizing production. This commingling will not reduce the value of the total remaining production.

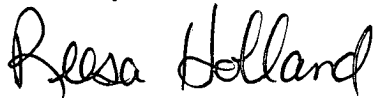
The allocation method used for this well was determined by analyzing the cumulative oil, gas and water production in a nine section area of review surrounding this well. Supporting documentation is shown on the attached spreadsheet. Production for active and inactive wells was grouped by pool in the area of review. The totals for each phase were then divided by the number of wells associated with this pool yielding an average. This average was used to determine the percentage allocation.

The main reason for using this method is based on economics and minimizing reservoir damage. Past completion practices had all three zones perforated and fracture stimulated during one full week. Each zone was isolated by a retrievable bridge plug to allow for production testing of each zone for allocation purposes. This testing period lasted as long as one month before a stabilized rate was observed thus allowing the next zone to be brought on and tested. During this time period the completion fluids used were still confined to the other reservoirs causing gel damage. It is a common practice to get these fluids out of the wellbore as soon as possible to help maximize productivity. On a cost basis it is more expensive to have a completion rig move in and out multiple times to bring on each new zone. Several other factors such as weather, other new completions and regulatory well work may interfere with these new wells.

The area of review used encompasses what has been accepted as a good statistical representation for allocation purposes. By using this allocation method all zones will be brought online in a more effective and efficient manner. This will in turn generate a higher productive rate and quicker revenue streams not only for the operator but for the State of New Mexico too.

If you need additional information or have any questions, please give me a call at (432) 818-1062.

Sincerely,

A handwritten signature in black ink that reads "Reesa Holland". The signature is written in a cursive, flowing style.

Reesa Holland
Sr. Engineering Technician

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)		Cum Gas (MCF)		Cum Water (BBL)	
				Blinery	Tubb	Blinery	Tubb	Blinery	Tubb
ALICE PADDOCK	3	3002509936	1P 22S 37E	22645	95721	124456	6725984	5566	11046
ANNIE CHRISTMAS	1	3002509937	1N 22S 37E SE SW	26928		1085407		5864	
ALICE PADDOCK	1	3002509938	1O 22S 37E	62342		3301999		20784	
ALICE PADDOCK	2	3002509939	1J 22S 37E C NW SE	84494		1904398		17938	
ALICE PADDOCK	4	3002509940	1G 22S 37E C SW NE	59367	3289	732122	81169	20191	2697
ALICE PADDOCK	5	3002509941	1 22S 37E	49349	51823	1661933	3308905	11403	10580
WALTER LYNCH	1	3002509942	1K 22S 37E NE SW	56970		1396322		12025	
WALTER LYNCH	2	3002509943	1L 22S 37E	63178		1599395		8643	
WALTER LYNCH	3	3002509944	1M 22S 37E SW SW	77899		1605799		8188	
LYNCH CHRISTMAS COM	4	3002509945	1L 22S 37E	31014	23044	9163963	4665055	59	893
WALTER LYNCH	4	3002509949	1D 22S 37E	55833	34494	9545946	7235380	10377	2246
WALTER LYNCH	5	3002509950	1 22S 37E C NE NW	16299		330800		7292	
NEW MEXICO S STATE	7	3002509956	2N 22S 37E	3687		636158		1554	
NEW MEXICO S	12	3002509961	2A 22S 37E	82861	3753	4658721	51637	16918	6429
NEW MEXICO S STATE	13	3002509962	2 22S 37E		35043		5421787		2583
NEW MEXICO S STATE	14	3002509963	2C 22S 37E	79989		6220745		14413	
NEW MEXICO S STATE	20	3002509969	2E 22S 37E		33156		5360988		5422
NEW MEXICO S	21	3002509970	2L 22S 37E	34541	20318	8723618	3884213	4126	525
NEW MEXICO S	22	3002509971	2M 22S 37E	100344		2871628		16059	
BRUNSON B	3	3002509976	3M 22S 37E		3828		195538		18
BRUNSON B	6	3002509978	3M 22S 37E SW SW SW	13343		2742642		4	
BRUNSON B	7	3002509980	3N 22S 37E SE SE SW		858	43931	617477		175
BRUNSON C	4	3002509986	3J 22S 37E C NW SE	185749	635	406707	43637	602	592
BRUNSON C	5	3002509987	3O 22S 37E	11887		4002891		4126	
BRUNSON C	6	3002509988	3I 22S 37E NE NE SE	389	34072	44012	7266695	360	11705
BRUNSON C	7	3002509989	3P 22S 37E NE SE SE	33219	713	9673155	22227	4473	491
MARK	2	3002509991	3 22S 37E		6059		352988		10257
OWEN A	2	3002509992	3F 22S 37E	55820		2595076		13687	
MARK	3	3002509995	3G 22S 37E C SW NE	100416		4356470		43087	
MARK	4	3002509996	3H 22S 37E		3884		2241361		5573
MARK	7	3002509997	3H 22S 37E	60566		6360485		10239	
MARK	8	3002509998	3 22S 37E	15383		553996		17944	
E OWENS	1	3002509999	3D 22S 37E C NW NW	12584	10500	453715	1340153	5687	
EVA OWEN	3	3002510001	3 22S 37E NE NE NW	22868		1556799		5183	
R L BRUNSON	8	3002510004	3L 22S 37E NW SW	12453		651706		13892	
OWEN A	1	3002510005	3E 22S 37E SW NW	12097		1504295		23269	
MARK	5	3002510049	3 22S 37E		74244		4621646		11966
A B BAKER	3	3002510157	10I 22S 37E	15559	16596	1798987	1681810		171
A B BAKER	4	3002510158	10P 22S 37E NW SE SE	3381	898	2408138	16225	4028	1408
ROLLON BRUNSON	4	3002510161	10G 22S 37E	33458		3132201		15382	
ROLLON BRUNSON	6	3002510162	10B 22S 37E NW NW NE	2391	235	519827	370251	3132	334
EAVES	3	3002510165	10A 22S 37E		10891		330238		9552
BAKER B	7	3002510166	10J 22S 37E		10552		2383202		1958
EAVES	5	3002510168	10H 22S 37E	27983	39035	1753376	3365910	44369	413
EAVES	6	3002510169	10A 22S 37E	38906		6633022		24321	
BRUNSON ARGO	6	3002510174	10E 22S 37E	19524	17130	5876003	1040650	14315	
BRUNSON ARGO	15	3002510176	10F 22S 37E		9903		1360723		9787
BRUNSON ARGO	17	3002510178	10D 22S 37E	5406	1683	376035	127311	8020	5963
BRUNSON ARGO	18	3002510179	10C 22S 37E	13663		1078894		20036	
BAKER B	8	3002510188	10K 22S 37E	1127		1047043		788	
BAKER B	13	3002510193	10L 22S 37E	3858	2517	492573	175441	6972	2614
BAKER B	14	3002510194	10M 22S 37E	4412		146227		71612	
BAKER B	15	3002510195	10J 22S 37E	65859	41987	11123268	3395678	15626	
S E LONG	5	3002510206	11O 22S 37E	23166	846	2116202	26958	21020	972
S E LONG	7	3002510208	11I 22S 37E S2 NE SE	10618	5803	1238721	109217	20609	2320
S E LONG	8	3002510209	11J 22S 37E	24773	32724	9368342	4659886	15428	1573
LOU WORTHAN	4	3002510213	11G 22S 37E	134230		1450093		993	
LOU WORTHAN	5	3002510214	11C 22S 37E	49649		3231032		393	
LOU WORTHAN	11	3002510215	11F 22S 37E		25244		5121640		916
LOU WORTHAM	9	3002510218	11E 22S 37E NW SW NW	51238	25966	13715951	4291029	1252	240
LOU WORTHAN	10	3002510219	11D 22S 37E		35479		1199444		2313
LOU WORTHAN	11	3002510220	11F 22S 37E NE SE NW	3961	31942	360516	4715698	2300	2777
LOU WORTHAN	12	3002510221	11H 22S 37E	63630		14401892		371	
THOMAS LONG	5	3002510230	11N 22S 37E	35556	24828	8248379	5763821	7978	8893
ELLIOTT HINTON	1	3002510233	12E 22S 37E	31902	14352	14772426	3792915	5645	
HINTON	3	3002510236	12N 22S 37E	28804	17981	6464523	5785485	14	10
HINTON	4	3002510237	12I 22S 37E	178868		2914007		83945	
HINTON	5	3002510238	12P 22S 37E	66451	29369	3101328	3952037	75229	639
HINTON 14	8	3002510241	12J 22S 37E	16270	262	241581	4652	8568	469
ROGERS	2	3002510246	12H 22S 37E NW SE NE	88574	208	429639	7695	19685	344

Lease Name	Well Number	10DIGIT API	Location	Cum Oil (BBL)		Cum Gas (MCF)		Cum Water (BBL)	
				Blinbry	Tubb	Blinbry	Tubb	Blinbry	Tubb
ALEXANDER RODGERS	2	3002510247	12A 22S 37E NE NE		150109		3164443		5361
F J DANGLADE	1	3002510249	13M 22S 37E	36135	20130	607608	4193654	29443	701
N G PENROSE	1	3002510250	13B 22S 37E	51747	4435	5359228	379436	7580	2075
N G PENROSE	2	3002510251	13H 22S 37E	29906	26296	439063	4061065	21622	888
EDITH BUTLER B	1	3002510252	13I 22S 37E	72235	33816	565784	3090520	28153	1922
SUN DANGLADE	1	3002510253	13L 22S 37E C NW SW	90897	136	5524283	7832	184905	659
DANGLADE	2	3002510254	13P 22S 37E C SE SE	119557	976	5118202	17446	26732	816
HINTON	10	3002510255	13D 22S 37E	31491	16396	281492	2312136	388	140
ELLIOTT B 13	1	3002510256	13E 22S 37E	226531		6147699		25156	
HUGH	1	3002510257	14D 22S 37E	8543		1194197		3170	
HUGH	3	3002510259	14B 22S 37E	37853		582693		44381	
HUGH	4	3002510260	14A 22S 37E	35445	22018	1108522	3768254	41888	794
HUGH	5	3002510261	14F 22S 37E	17		374461		1245	
HUGH	6	3002510262	14H 22S 37E W2 SE NE	35053	8855	6416865	368157	8429	16498
PARKS	2	3002510263	14M 22S 37E	18954	34	445647	466	24083	93
HUGH	7	3002510264	14C 22S 37E	94938	36749	7881329	3031889	12848	862
PARKS A	3	3002510266	14P 22S 37E	26920	44	1223263	1174	7479	53
PARKS A	4	3002510267	14I 22S 37E	642	74571	6093	3483848	117	
PARKS A	5	3002510268	14O 22S 37E	87096		8002820		10669	
PARKS	6	3002510269	14L 22S 37E NW SW	46993	43622	4778672	4011052	13	17
E W WALDEN	2	3002510270	15K 22S 37E	35279		1803907		59475	
E W WALDEN	3	3002510271	15N 22S 37E NE SE SW		4181		115564		6153
E W WALDEN	4	3002510272	15L 22S 37E	24103		211341		20515	
E W WALDEN	5	3002510273	15L 22S 37E		45700		928481		11329
E W WALDEN	6	3002510274	15M 22S 37E	34505	1272	137656	27868	117572	
E W WALDEN	7	3002510275	15N 22S 37E	49399		2904205		50388	
ELLIOTT B 15	1	3002510277	15G 22S 37E			321117	110061		
ELLIOTT B 15	3	3002510281	15I 22S 37E		51474		2208437		4310
ELLIOTT A 15	5	3002510283	15P 22S 37E		16992		840762		9497
ELLIOTT A 15	6	3002510284	15P 22S 37E	33352		5373239		5043	
WALDEN A	5	3002510291	15E 22S 37E SE SW NW	13537		360906		9468	
ELLIOTT A 15	2	3002510293	15J 22S 37E SW NW SE		2509		206381		728
WALDEN A	3	3002510301	15F 22S 37E SE SE NW	13540		360961		9507	
ELLIOTT B 15	4	3002510302	15A 22S 37E	15317		7883268		878	
E W WALDEN	3	3002510304	15C 22S 37E	20703	106	6443590	741411	2507	31
E W WALDEN	4	3002510305	15C 22S 37E		1782		1231234		91
S E LONG	6	3002511373	11P 22S 37E	21775		899547		63552	
NEW MEXICO S STATE	23	3002512555	2P 22S 37E	48406	33761	10282141	5968072	184	523
BRUNSON B	2	3002512573	3K 22S 37E NE SW	5491		4120957		803	
A B BAKER	3	3002512574	10I 22S 37E		16400		1644934		17
NEW MEXICO S STATE	25	3002520283	2N 22S 37E	8430		27175		346	
NEW MEXICO S STATE	24	3002520390	2J 22S 37E S2 NW NE	62		31950			
HUGH	8	3002521625	14E 22S 37E SW SW NW	3398		260005		5507	
SUN DANGLADE	3	3002522709	13O 22S 37E	112621		616334		33715	
COSSATOT	1	3002523783	12G 22S 37E	389	397	8775	9048	274	306
COSSATOT A	1	3002523906	12B 22S 37E	29449		3678068		3780	
COSSATOT A	2	3002523907	12A 22S 37E	451		1963		313	
COSSATOT B	1	3002523933	12O 22S 37E W2 SW SE	2632	489	135779	15426	2132	442
COSSATOT B	2	3002523934	12M 22S 37E SE SW SW	15684	36	219486	365456	6525	
COSSATOT B	3	3002523967	12N 22S 37E	30694		554116		24245	
POLARIS PARKS	7	3002524070	14K 22S 37E			289			
PARKS A	8	3002524210	14J 22S 37E NW SE	3790		119664		193	
PARKS	9	3002524211	14N 22S 37E SE SW	35798	62	1205258	1588	34236	43
HINTON	11	3002524229	12F 22S 37E SE NW		551		1182492		8385
COSSATOT D	1	3002524253	13C 22S 37E	63467		752189		60388	
COSSATOT G	1	3002524371	13F 22S 37E	36383		620151		19773	
HINTON	12	3002524373	12K 22S 37E	1052	8238	21508	224251	1331	2566
HINTON	13	3002524426	12L 22S 37E NE NW SW	21292		2930905		11085	
SUN DANGLADE	2	3002524434	13K 22S 37E S2 NE SW	5127	5132	40296	42420	3461	3494
COSSATOT I	1	3002524435	13D 22S 37E	22097	17961	561897	2711035	20472	350
ELLIOTT B-12-2	3	3002524503	12E 22S 37E		14352		4427961		
F J DANGLADE	2	3002524585	13N 22S 37E N2 SE SW	4778	4776	71472	46542	1696	1696
HUGH	9	3002524637	14G 22S 37E	48087		1292208		55011	
ALICE PADDOCK	6	3002524815	1O 22S 37E		85		6397		1319
N G PENROSE	3	3002524990	13G 22S 37E	43672		450968		31125	
HUGH	10	3002525003	14C 22S 37E SE NE NW		37180		3085062		1081
THOMAS LONG A	1	3002525052	11K 22S 37E	33575		1269273		22324	
HUGH	11	3002525069	14B 22S 37E N2 NW NE		328		9853		2066
EDITH BUTLER B	2	3002525074	13J 22S 37E W2 NW SE	50204		1469365		26549	
THOMAS LONG A	2	3002525089	11L 22S 37E	28707		1070052		20495	

Edith Butler B #5
API 30-025-40011
Apache Corporation

Lease Name	Well Number	10DIGIT API	Location	Cum Oil (BBL)		Cum Gas (MCF)		Cum Water (BBL)	
				Blinbry	Tubb	Blinbry	Tubb	Blinbry	Tubb
WHITAKER & PERKINS	2	3002525110	12C 22S 37E SW NE NW	1223	1225	60249	60243	1031	1030
WALTER LYNCH	6	3002525131	1F 22S 37E	14816		455889	48757	7506	
ELLIOTT B 12	2	3002525137	12D 22S 37E NW NW NW	17982	60365	398327	722052	9431	9785
NEW MEXICO S	27	3002525144	2K 22S 37E	58702		1471441		5317	
ELLIOTT B 13	2	3002525148	13E 22S 37E SW NW		44639		816516		11907
LOU WORTHAN	14	3002525255	11A 22S 37E NE NE		19708		911705		12691
NEW MEXICO S	28	3002525268	2F 22S 37E	74813		706729		12117	
NEW MEXICO S	32	3002525277	2G 22S 37E	86838		1620260		21014	
NEW MEXICO S	31	3002525281	2H 22S 37E	9596		946364		27024	
NEW MEXICO S STATE	33	3002525299	2P 22S 37E	139502		1710420		4965	
LOU WORTHAN	15	3002525304	11G 22S 37E		15227		601753		1459
BAKER B	16	3002525312	10N 22S 37E SE SW	601	592	554112	75701	1656	12325
S E LONG	8	3002525322	11J 22S 37E NW SE		33236		5573234		1858
NEW MEXICO S	34	3002525330	2O 22S 37E	51245		802880		1726	
LOU WORTHAN	16	3002525383	11B 22S 37E		59933		639717		24449
NEW MEXICO S STATE	36	3002525456	2 22S 37E	33742		200702		7652	
NEW MEXICO S	38	3002525508	2E 22S 37E	33963		1873061		8901	
NEW MEXICO S	39	3002525513	2D 22S 37E	78549		1134377		2522	
NEW MEXICO S STATE	40	3002525514	2M 22S 37E		4473		636549		4278
LYNCH CHRISTMAS COM	5	3002525522	1M 22S 37E		8611		1475510		3259
LOU WORTHAN	18	3002525568	11H 22S 37E NW SE NE		122045		1159713		3400
WALTER LYNCH	8	3002525644	1E 22S 37E	11415		1303912		5678	
HUGH	13	3002525906	14A 22S 37E SE NE NE		22810		4490260		992
MARK	11	3002526051	3 22S 37E NW NE NE	15525		835763		15840	
ALICE PADDOCK	8	3002526286	1J 22S 37E NW NW SE		6509		666100		3317
HUGH	15	3002528292	14E 22S 37E		9810		619716		5747
PARKS	10	3002528476	14K 22S 37E N2 NE SW	15837		618159		4323	
PARKS A	12	3002528678	14I 22S 37E NE SE	29539		1420588		13480	
ALICE PADDOCK	10	3002529117	1I 22S 37E NE SE	39346		195650		29748	
LOU WORTHAN	19	3002529469	11D 22S 37E NW NW	14971		1131119		3222	
N G PENROSE	4	3002529979	13A 22S 37E NE NE	29566	821	133267	77639	10156	227
LOU WORTHAN	21	3002533426	11B 22S 37E	32358		3366153		2072	
A B BAKER	6	3002533794	10I 22S 37E	2691		186019		19800	
BRUNSON ARGO	21	3002533824	10F 22S 37E	6857		804615		11166	
THOMAS LONG A	3	3002534035	11M 22S 37E	24686		1104254		20899	
PARKS	13	3002534079	14J 22S 37E	32436	6	898282	684	34831	7
ELLIOTT B	3	3002534120	15H 22S 37E	6986		332133		21081	
THOMAS LONG	6	3002536055	11N 22S 37E NE SE SW	119	2240	193	364524		1619
E W WALDEN	9	3002538371	15K 22S 37E SE NE SW	3233	4177	51063	64516	8483	6067
E W WALDEN	10	3002538876	15N 22S 37E SE SE SW	4032	2634	50731	56032	31381	286
LOU WORTHAN	3	3002539549	11B 22S 37E NW NE		531		5777		20
WALTER LYNCH	10	3002539550	1 22S 37E	814	542	3158	2619	1721	589
E W WALDEN	16	3002539696	15M 22S 37E NE SW	733	510	7174	4718	6894	616
TOTALS				5,328,646	1,954,460	347,896,462	184,230,899	2,370,790	328,098
AVERAGES				37,004	19,161	2,366,643	1,771,451	16,814	3,490

Proposed Allocations	Oil	Gas	Water
Blinbry	66%	58%	83%
Tubb	34%	42%	17%
TOTAL	100%	100%	100%