

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 87401
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

MAR 24 2010

HOBBSOCD

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

WELL API NO. 30-025-39551
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No. NA
7. Lease Name or Unit Agreement Name Marshall B
8. Well Number 014
9. OGRID Number 873
10. Pool name or Wildcat Bli O&G (Gas), Tubb O&G (Gas), Drinkard

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
6120 S Yale Avenue, Suite 1500, Tulsa, OK 74136-4224

4. Well Location

Unit Letter K : 1845 feet from the South line and 1765 feet from the West line
Section 27 Township 21S Range 37E NMPM County Lea

11. Elevation (Show whether DR, RKB, RT, GR, etc.)
3412' GR

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☒

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

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. R-11363

Pool Names:

Blinebry Oil & Gas (Pro Gas) 72480
Tubb Oil & Gas (Pro Gas) 86440
Drinkard 19190

Proposed Perforations:

Blinebry 5486' - 5788'
Tubb 5962' - 6196'
Drinkard 6443' - 6608'

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

	OIL	GAS	Water
Blinebry	22%	35%	19%
Tubb	9%	40%	8%
Drinkard	69%	25%	73%

DHC-HOB-0363

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

Spud Date:

Rig Release Date:

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

SIGNATURE

Sophie Mackay

TITLE Engineering Technician

DATE 03/19/2010

Type or print name Sophie Mackay

E-mail address: sophie.mackay@apachecorp.com

PHONE: 918-491-4864

For State Use Only

APPROVED BY:

[Signature]

TITLE

PETROLEUM ENGINEER

DATE

MAR 25 2010

Conditions of Approval (if any):



March 19, 2010

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

RECEIVED

MAR 24 2010

HOBBSUCD

RE: Application for Exception to Rule 303-C – Downhole Commingling
Marshall B #14
Unit K, Section 27, T-21-S, R-37-E
Blinebry Oil & Gas (Pro Gas), Tubbs Oil & Gas (Pro Gas) and Drinkard Pools
Lea County, New Mexico

Dear Mr. Kautz,

Enclosed please find an administrative application 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 were 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. This method has been used multiple times for up to five completions in the same wellbore. The NMOCD in Santa Fe and the district office in Aztec along with the BLM office in Farmington have approved this method. By using this allocation method all three 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 (918) 491-4842.

Sincerely,

A handwritten signature in black ink that reads "Darrin Steed". The signature is written in a cursive, flowing style with a horizontal line extending from the end of the name.

Darrin Steed, P.E.
Sr Staff Production Engineer

Enclosures

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)			Cum Gas (MCF)			Cum Water (BBL)		
				Blnebr	Tubb	Dnnkard	Blnebr	Tubb	Dnnkard	Blnebr	Tubb	Drnkard
STATE S	2	3002506585	15F 21S 37E		26963			2049942			975	
STATE S	1	3002506586	15D 21S 37E NW NW			210621			1848501			7793
STATE 15	4	3002506589	15H 21S 37E SW SE NE			62301			2439306			854
L G WARLICK C	1	3002506592	15J 21S 37E			96812			339848			815
L G WARLICK C	2	3002506593	15O 21S 37E	60248			3794029			381		
L G WARLICK C	3	3002506594	15P 21S 37E			96440			568896			2729
L G WARLICK C	6	3002506597	15J 21S 37E			61184			690650			25823
L G WARLICK C	7	3002506598	15O 21S 37E SW SW SE		4445	55349		68431	1160469		1700	7479
L G WARLICK C	8	3002506599	15I 21S 37E SE NW SW	56673			1285394			11453		
ARGO	5	3002506602	15N 21S 37E	764		38528	53339		612596	78		3677
ARGO	6	3002506603	15K 21S 37E			21345			451411			729
ARGO	8	3002506604	15N 21S 37E E2 SE SW			14094			713265			252
ARGO	10	3002506606	15L 21S 37E NW SW			28496			2085095			1109
STATE S	2	3002506609	15C 21S 37E C NE NW	35677	65711	31088	1853314	5435267				
STATE S	3	3002506610	15B 21S 37E			67074			1050987			5298
STATE S	4	3002506611	15C 21S 37E E2 NE NW	77514			2376207			6855		
STATE S	5	3002506612	15D 21S 37E NW NW			19018			544455			1529
STATE DA	1	3002506615	16L 21S 37E C NW SW	22319		193533	163867		417151	432633		6013
STATE DA	2	3002506616	16K 21S 37E	38621		196029	422811		1534877	43502		3542
STATE DA	5	3002506617	16I 21S 37E	37368			113935			1569		
STATE DA	3	3002506618	16J 21S 37E	19442	33803	137311	539502	3592486	1776192	11753		968
STATE DA	4	3002506619	16I 21S 37E C NE SE	16142		159005	2221245		2309092	3903		573
HARRY LEONARD NCT E	1	3002506620	16G 21S 37E C SW NE	241135		38352	3306109		729087	22262		403
HARRY LEONARD NCT E	2	3002506621	16H 21S 37E	90013		158744	1620963		1409874	13954		3476
HARRY LEONARD NCT E	3	3002506622	16B 21S 37E C NW NE	100099		126435	2668637		2447814	9822		8141
HARRY LEONARD NCT E	4	3002506623	16A 21S 37E	69322	19698	60780	4167326	6447223		11041	788	
HARRY LEONARD NCT E	5	3002506624	16H 21S 37E SE SE NE			25103			1173015			71609
STATE C TR 12	3	3002506625	16E 21S 37E	6721		190002	57592		599737	3999		5774
STATE C TRACT 12	4	3002506626	16F 21S 37E	47606	18900	212061	4799528	434872	2310967	17840	19325	17524
STATE C TR 12	6Y	3002506627	16C 21S 37E		24046			4884987			2329	
STATE C TR 12	6Y	3002506628	16C 21S 37E	5325	21780	191900	433490	4250015	1468633	5937	1942	8898
STATE C TRACT 12	7	3002506629	16D 21S 37E	74807		234226	823966		1016441	94076		62687
STATE LAND 15	1	3002506630	16M 21S 37E C SW SW	64021		222695	1070779		1527048	37549		68180
STATE LAND 15	2	3002506631	16N 21S 37E C SE SW	60193		180687	1883066		1575008	37108		16287
STATE LAND 15	3	3002506632	16O 21S 37E C SW SE	260094	130	152184	4096781	1985	6727	39451		90
STATE LAND 15	4	3002506633	16P 21S 37E C SE SE		22356	219483		6485465	2052521		2666	59153
STATE LAND 15	5	3002506634	16P 21S 37E	249856	397		2401743	6247		40148	1738	
MITTIE WEATHERLY	1	3002506635	17F 21S 37E	10140		284651	56798		1534360	38420		25507
LOCKHART A 17	2	3002506637	17I 21S 37E	8714		128919	32904		47881	77939		30
LOCKHART A 17	3	3002506638	17H 21S 37E	18223		147030			629007			13515
LOCKHART A 17	4	3002506639	17A 21S 37E C NE NE		25219	126170		272576	933316		390	2007
LOCKHART	1	3002506640	17L 21S 37E	97310	78394	39619	2940394	706762		24360	1950	
LOCKHART	2	3002506641	17M 21S 37E	19283	5551	101937	793869	134200	833985	12082	955	5665
WEATHERLY	65	3002506642	17B 21S 37E NE NW NE	7080	21343	267674	36225	335277	1307116	4836	2643	2906
HARDY BLINEBRY UNIT	3	3002506643	17N 21S 37E	71238		103827	2197716		77883	22417		167
W W WEATHERLY	2	3002506645	17J 21S 37E NW SE	11722		207562	132403		830725	38801		3595
W W WEATHERLY	3	3002506646	17G 21S 37E C SW NE	25372	23670	115000	280291	545556	250835	76285	156987	3061
W W WEATHERLY	4	3002506647	17K 21S 37E NE NE SW	4557		127249	77485		796780	5016		141399
MITTIE WEATHERLY	2	3002506648	17E 21S 37E	22091	19595	15747	443110	177411		2245	1545	
MITTIE WEATHERLY	3	3002506649	17C 21S 37E C NE NW			68468			252825			7763
HARDY BLINEBRY UNIT	1	3002506652	17P 21S 37E	34560		65420	837525			27390		
HARDY BLINEBRY UNIT	2	3002506653	17O 21S 37E	18906		99502	598282	87783		11972		
J G RANDLE	1	3002506680	20G 21S 37E	19189		60184	984167		1105410	32990		238
J G RANDLE A	1	3002506681	20F 21S 37E	7713		160815	772233		630650	34		68384
C L HARDY	2	3002506685	20N 21S 37E SE SE SW	13667		276270	256571		487638	3752		83668
C L HARDY	3	3002506686	20K 21S 37E	40446		151807	849029		595324	115810		10359
C L HARDY	5	3002506687	20L 21S 37E C NW SW	127303		127573	3642897		1096899	16105		8619
DAYTON HARDY	2	3002506688	20I 21S 37E	14117	4213	126517	206327	58894	453431	12439	9682	4117
DAYTON HARDY	3	3002506689	20J 21S 37E C NW SE	14341		132494	213482		410107	7721		5751
D C HARDY	3	3002506690	20P 21S 37E SE SE			197507			1469346			23674
D C HARDY	4	3002506691	20O 21S 37E S2 SW SE		17822	365058		2509	2096578		28828	108142
ELLIOTT B	1	3002506692	20D 21S 37E	17777		114405	140478		329823	8620		14162
J G RANDLE	1	3002506693	20E 21S 37E	26648		189821	692901		1470528	8291		25499
D C HARDY	5	3002506694	20P 21S 37E NW SE SE	71277			5906079			12717		
ANDERSON	1	3002506695	21I 21S 37E	20525	11180	12621	666487	1716739	760878	325	789	18959
ANDERSON	1	3002506696	21I 21S 37E C NE SE		11087	228571		1514308	1308810		780	2678
M E WANTZ	8	3002506697	21O 21S 37E	74885			4613007			68259		
M E WANTZ	4	3002506698	21J 21S 37E	20076	35400		283007	3660587		1193	1183	
M E WANTZ	5	3002506700	21K 21S 37E			21013			1562515			12714
M E WANTZ	12	3002506701	21M 21S 37E			89803			1518538			9506
M E WANTZ	11	3002506702	21L 21S 37E	20672		99987	3316130		232879	1936		26381
M E WANTZ	9	3002506703	21J 21S 37E		33514	90971		3569883	278781		424	5155
M E WANTZ	10	3002506704	21K 21S 37E	14324	24029	79084	192858	1050685	77685	24389		3111
C L HARDY	4	3002506705	20M 21S 37E C SW SW	56110		101578	758333			34611		
M E WANTZ	1	3002506706	21N 21S 37E	49985			1569426			13776		
M E WANTZ	3	3002506707	21P 21S 37E	32314			113381			5781		
M E WANTZ	6	3002506709	21M 21S 37E	23116			105488			1660		
MARY E WANTZ	1	3002506713	21N 21S 37E			152796			576458			102
MARY E WANTZ	2	3002506714	21O 21S 37E			23892			168308			97
MARY E WANTZ	3	3002506715	21P 21S 37E			227122			772675			22295
ELLIOTT A	1	3002506716	21A 21S 37E C NE NE	17587	5448	327940	234367	85696	4127861	29498	15894	23520
ELLIOTT A	2	3002506717	21H 21S 37E C SE NE	38466	33724	173693	830859	2512828	1920141	51113	946	15045
ELLIOTT A	3	3002506718	21A 21S 37E	145850			484116			21395		
ELLIOTT A	4	3002506719	21H 21S 37E	41040			89276			13215		
WEATHERLY	2	3002506720	21D 21S 37E	23313		187208	682676		678652	26922		5598
WEATHERLY	3	3002506721	21C 21S 37E	80714		173489	4542195		1786319	43764		3616
WEATHERLY	4	3002506722	21B 21S 37E	115359		231377	1300951		2101225	50343		8465
WEATHERLY	5	3002506723	21E 21S 37E	40672		179281	712739		1239325	67993		357
WEATHERLY	6	3002506724	21F 21S 37E	118307		171796	1052158		1449821	70097		6706
WEATHERLY	7	3002506725	21G 21S 37E		1233	156273		134858	1545570		2386	5328
WEATHERLY E	1	3002506726	21G 21S 37E	143392	58350		4100876	7653840		2212		

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)			Cum Gas (MCF)			Cum Water (BBL)		
				Blinbry	Tubb	Drnkard	Blinbry	Tubb	Drnkard	Blinbry	Tubb	Drnkard
EUBANK	1	3002506727	22B 21S 37E		21168			3946734				
EUBANK	2	3002506728	22A 21S 37E			145875			1361915			12028
EUBANK	3	3002506729	22G 21S 37E			71856						
EUBANK	4	3002506730	22H 21S 37E C SE NE			128037			756812			9158
EUBANK	5	3002506731	22B 21S 37E	142420			1180829			16336		
EUBANK	7	3002506733	22B 21S 37E NW NW NE			1655			223179			61
EUBANK	8	3002506734	22G 21S 37E		122	20629		225449	460262		138	5784
ARGO A	2	3002506735	22E 21S 37E			126473			1061100			600
ARGO A	5	3002506737	22F 21S 37E SE NW	120748		48572	5865663			13978		
ARGO A	7	3002506739	22E 21S 37E NE SW NW	77436		976	1528540		9844	3224		527
ARGO A	8	3002506740	22D 21S 37E SE NW NW			42219			1769470			4484
ARGO A	9	3002506741	22D 21S 37E SW NW NW			6234			131959			2644
ARGO A	10	3002506742	22C 21S 37E	133983			2031436			1936		
ARGO A	12	3002506744	22E 21S 37E	16296		13094	373949		1254750			985
TURNER	3	3002506745	22J 21S 37E		20172	221636		1821208	2950051			1882
TURNER	4	3002506746	22M 21S 37E W2 SW SW			93139			3288300			2365
TURNER	5	3002506747	22I 21S 37E	40142	6759		650438	3533519		170	1822	
A T TURNER	6	3002506748	22M 21S 37E SW SW			128436						
TURNER	8	3002506750	22L 21S 37E SW NW SW			57278			2312445			2858
TURNER	11	3002506753	22N 21S 37E NW SE SW	7915			278279					
TURNER	12	3002506754	22K 21S 37E	9147			340336					
TURNER	13	3002506755	22N 21S 37E			242587			2483020			2408
TURNER	15	3002506757	22O 21S 37E			17541			1566470			1029
TURNER	16	3002506758	22M 21S 37E	10099								
LOCKHART A 27	10	3002506795	27G 21S 37E		45009	242949		2754787	2117920		1150	3645
LOCKHART A 27	12	3002506796	27D 21S 37E NW NW NW	1276	31026	113	10147	5366915	1739	11547	6167	1237
LOCKHART A 27	11	3002506797	27H 21S 37E	99423		103538	3960757		3119652	597		7595
LOCKHART A 27	1	3002506800	27C 21S 37E NW NE NW	29004	603	1661	565984	13947	41824	7811	3879	9816
LOCKHART A 27	9	3002506802	27E 21S 37E			181947			3158373			24127
LOCKHART A 27	5	3002506803	27A 21S 37E	31968		85014	8884010		3239637	389		6372
LOCKHART A 27	6	3002506804	27B 21S 37E			76990			1327329			4565
LOCKHART A 27	8	3002506805	27D 21S 37E S2 NW NW	38895		112649	3805998		623112			2861
LOCKHART A 27	7	3002506806	27C 21S 37E			126871			949019			6639
LOCKHART A 27	3	3002506807	27E 21S 37E W2 SW NW	361			47485			814		
F F HARDISON B	5	3002506808	27O 21S 37E C NE SE	4247	9132	199191	900	874204	1417291	6801	26411	3293
F F HARDISON B	6	3002506809	27J 21S 37E NW SE	17965		208910	226080		1439846	15081		1269
F F HARDISON B	7	3002506810	27P 21S 37E	5350	15675	210147	3522157	1617160	2301632	7796		6577
F F HARDISON B	8	3002506811	27I 21S 37E	40070		258742	6546874		986919	5653		7547
CENTRAL DRINKARD UNIT	125	3002506813	28O 21S 37E	17127		175867	1405139		325953	59		221
J N CARSON NCT A	10	3002506816	28J 21S 37E NW SE	29817			906636			8213		
CENTRAL DRINKARD UNIT	115	3002506818	28K 21S 37E			164855			331234			1202
MARSHALL B	2	3002506819	27M 21S 37E SW SW		27563	177089		3326906	1320264		4220	9023
MARSHALL B	3	3002506820	27K 21S 37E NE SW		3200	79588		198009	1835181		4844	1917
W S MARSHALL B	4	3002506821	27L 21S 37E C NW SW	28285		164569	7126051		726561	768		4279
MARSHALL B	7	3002506822	27L 21S 37E NW NW SW		1432			163911			6679	
W S MARSHALL B	2	3002506824	27M 21S 37E		21675			3198585			336	
MARSHALL B	8	3002506825	27L 21S 37E	29209			96710			14951		
MARSHALL B	9	3002506826	27K 21S 37E NW NE SW	67206			678875			36324		
CENTRAL DRINKARD UNIT	126	3002506831	28P 21S 37E		41810	122002		4674523	192467		1486	6444
CENTRAL DRINKARD UNIT	113	3002506832	28I 21S 37E			254375			881419			52939
J N CARSON NCT C	6	3002506833	28P 21S 37E SW SE SE	23453			7417712			1027		
J N CARSON NCT C	9	3002506836	28I 21S 37E	32244			963577			19050		
CENTRAL DRINKARD UNIT	109	3002506840	28E 21S 37E			208446			358269			365
CENTRAL DRINKARD UNIT	110	3002506841	28F 21S 37E	10693		235030	2563254		1163855			750849
CENTRAL DRINKARD UNIT	104	3002506842	28D 21S 37E SW NW NW			116522			606873			294958
EUNICE KING	8	3002506844	28H 21S 37E C SE NE	66076	4156	168965	1105326	35817		50154	2389	
CENTRAL DRINKARD UNIT	111	3002506845	28G 21S 37E	80251		204010	4678308		481132	2654		3760
EUNICE KING	10	3002506846	28B 21S 37E C NW NE	51655			759681			15271		
CENTRAL DRINKARD UNIT	102	3002506847	28B 21S 37E NW NW NE			137428			231995			16952
CENTRAL DRINKARD UNIT	401	3002506848	28A 21S 37E C NE NE			5397			585130			230
EUNICE KING	13	3002506849	28A 21S 37E	97361	15927	156657	2685971	5419745		32734	332	
J N CARSON NCT A	9	3002506850	28K 21S 37E	12156	4673		6357306	3133005		1444	9058	
EUNICE KING	14	3002506851	28G 21S 37E NW SW NE	18357	3636		263475	474956		12593	17026	
EUNICE KING	15	3002506852	28F 21S 37E SE SE NW	45058			2739175			15538		
CENTRAL DRINKARD UNIT	101	3002506853	28A 21S 37E NW NE NE			77102			657047			87568
EUNICE KING	18	3002506855	28E 21S 37E		6239			942488			658	
EUNICE KING	19	3002506856	28C 21S 37E C NE NW	141196			3473879			27964		
LINAM HARDY GAS COM	1	3002506859	29A 21S 37E SE NE NE	27106	15727		1712042	3288195		13791	831	
CENTRAL DRINKARD UNIT	114	3002506861	28J 21S 37E		26982	331945		1696615	756182		254	349828
CENTRAL DRINKARD UNIT	103	3002506862	28C 21S 37E		28458	455665		4952056	1333773			512711
EUNICE KING	24	3002506864	28E 21S 37E		43032		1692461			9164		
EUNICE KING	104	3002506865	28D 21S 37E SE NW NW	125599	5402	179970	1305783	350645		73048	10493	
CENTRAL DRINKARD UNIT	112	3002506866	28H 21S 37E NW SE NE			126125			311003			363692
CENTRAL DRINKARD UNIT	116	3002506867	28L 21S 37E			656448			1744197			1052400
CENTRAL DRINKARD UNIT	123	3002506868	28M 21S 37E			234998			386801			264
CENTRAL DRINKARD UNIT	124	3002506870	28N 21S 37E			537269			1116629			1055176
E O CARSON	17	3002506871	28N 21S 37E SE SW	3739	9083		1340378	1253372		4442	6309	
E O CARSON	19	3002506873	28L 21S 37E	31780	18581		5020369	3600039		44357	7212	
CENTRAL DRINKARD UNIT	117	3002506877	29I 21S 37E		20694	152198		1954603	281274		531	
CENTRAL DRINKARD UNIT	118	3002506878	29J 21S 37E			261441			1011658			875453
WM TURNER	3	3002506879	29I 21S 37E SE NE SE	40051	20554		3428395	1867881		6043	346	
CENTRAL DRINKARD UNIT	122	3002506880	29P 21S 37E C SE SE		27491	372230		2431548	1182605		1177	1558952
CENTRAL DRINKARD UNIT	121	3002506881	29O 21S 37E			109623			876032			
TURNER	3	3002506882	29P 21S 37E		9222	27027		1955104	2161687		2251	321
CENTRAL DRINKARD UNIT	165	3002506885	29A 21S 37E C SE SW	14246		427158		459862		564637		909589
CENTRAL DRINKARD UNIT	164	3002506886	29M 21S 37E	22117		134827	309129			5326		
CENTRAL DRINKARD UNIT	162	3002506888	29K 21S 37E		12191	250963		1185513	1370617			50824
CENTRAL DRINKARD UNIT	158	3002506891	29E 21S 37E C NE NW	45719	309	433653	2144399	5590	774158	1222		83145
HARDY	4	3002506892	29F 21S 37E			154340						
CENTRAL DRINKARD UNIT	160	3002506893	29E 21S 37E			200321			292884			4559
CENTRAL DRINKARD UNIT	159	3002506894	29D 21S 37E	28328		286285	396563		438632	163057		131505

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)			Cum Gas (MCF)			Cum Water (BBL)		
				Blinebry	Tubb	Drnkard	Blinebry	Tubb	Drnkard	Blinebry	Tubb	Drnkard
CENTRAL DRINKARD UNIT	108	3002506895	29H 21S 37E			295118			3233609			983008
CENTRAL DRINKARD UNIT	107	3002506896	29G 21S 37E			200767			548572			2492
D HARDY	3	3002506897	29H 21S 37E	61429			1417805			24936		
CENTRAL DRINKARD UNIT	105	3002506898	29G 21S 37E C NE NE			491873			952506			459114
CENTRAL DRINKARD UNIT	106	3002506899	29F 21S 37E C NW NE			324110			878632			232571
ARGO	1	3002509911	15M 21S 37E		39303	134360		1886830	3392793			3071
STATE SEC 15	1	3002509912	15G 21S 37E		67523			2938740			1360	
STATE S	1	3002509914	15E 21S 37E	9660			1223534					
ARGO	7	3002509915	15L 21S 37E NE NW SW			15901			399738			1579
ARGO	2	3002509916	15L 21S 37E NW SW			228485			686123			1058
ARGO	4	3002509917	15N 21S 37E			190992						
ARGO	3	3002509918	15K 21S 37E			337867			1688511			6093
STATE SEC 15	2	3002509919	15H 21S 37E SE NE			74399						
W E LEE	5	3002509920	20B 21S 37E	89293			3395975			6230		
W E LEE	3	3002509922	20C 21S 37E		9204	137519		88405	421168		6844	2874
A M YORK	2	3002509924	20A 21S 37E C NE NE	22446	30845	228269	473119	200056	870751	10902	17429	17875
A M YORK	1	3002509925	20H 21S 37E SE NE	4776	2378	285241	223148	612464	1383665		13031	2062
ARGO A	1	3002509928	22D 21S 37E		31107	115605		3865888			354	
TURNER	1	3002509930	22P 21S 37E	78303			1345496			339		
TURNER	2	3002509931	22L 21S 37E		32726	176779		5575810	431669			135
MARSHALL B	1	3002509934	27N 21S 37E	40584		167235	908770		1551522	26508		3406
CENTRAL DRINKARD UNIT	163	3002509935	29L 21S 37E NW NW SW	60392		214411	1478184		594234	4081		200375
W E LEE	2	3002511520	20B 21S 37E		34173	199531		346601	609222		5954	2872
STATE LAND 15	6	3002520311	16O 21S 37E SE SW SE	323		74023	13363		2338702	1779		30935
STATE S	8	3002520567	15A 21S 37E			21621			194717			4227
CENTRAL DRINKARD UNIT	161	3002524415	29F 21S 37E S2 SW NW	26905	348	91175	496638	42755	156405	189941	2312	269085
CENTRAL DRINKARD UNIT	408	3002525184	28D 21S 37E			1947			1468839			4260
HARRY LEONARD NCT E	6	3002525198	16A 21S 37E NE NE NE			21918			750803			7973
CENTRAL DRINKARD UNIT	409	3002525212	28C 21S 37E SE NE NW			775			1112388			1805
CENTRAL DRINKARD UNIT	411	3002525222	28B 21S 37E			3322			1157391			4264
CENTRAL DRINKARD UNIT	412	3002525223	29D 21S 37E			95395			624001			63942
CENTRAL DRINKARD UNIT	413	3002525224	29B 21S 37E			3258			613732			3425
CENTRAL DRINKARD UNIT	414	3002525252	28H 21S 37E			1484			690685			2124
CENTRAL DRINKARD UNIT	415	3002525253	28I 21S 37E			2262			2172421			2036
CENTRAL DRINKARD UNIT	416	3002525262	28P 21S 37E			755			1258227			1050
CENTRAL DRINKARD UNIT	418	3002525515	29D 21S 37E SE NW SE			136149			2566576			1160905
CENTRAL DRINKARD UNIT	417	3002525545	28K 21S 37E			72413			141296			1065432
CENTRAL DRINKARD UNIT	424	3002525549	28L 21S 37E			9303			2058433			265271
CENTRAL DRINKARD UNIT	423	3002525627	28N 21S 37E			455			3040708			3199
CENTRAL DRINKARD UNIT	419	3002525694	28L 21S 37E			49189			373155			331119
CENTRAL DRINKARD UNIT	425	3002526444	28G 21S 37E			242			1023682			2493
CENTRAL DRINKARD UNIT	426	3002526445	29H 21S 37E			19292			996467			186615
CENTRAL DRINKARD UNIT	427	3002526446	29G 21S 37E			67722			204233			285951
CENTRAL DRINKARD UNIT	432	3002526451	29P 21S 37E SE SE SE			11624			1869128			101966
WILLIAM TURNER	4	3002527261	29J 21S 37E	18899			185539			12943		
MITTIE WEATHERLY	6	3002528395	17E 21S 37E			51046			557001			78879
CORDELA HARDY	8	3002528900	29C 21S 37E	24967			1085213			55754		
MARSHALL B	10	3002529797	27M 21S 37E SW SW	12027			798202			10686		
CENTRAL DRINKARD UNIT	433	3002530418	29G 21S 37E SE NW SW			139793			142730			1184084
LOCKHART A 27	15	3002534171	27F 21S 37E	4446		9010	132700		464252	2716		5769
LOCKHART A 27	16	3002534312	27B 21S 37E NW NE	2167			915067			2791		
E O CARSON	24	3002534353	28M 21S 37E SW SW	18505			478668			27771		
LINAM HARDY GAS COM	2	3002534355	29H 21S 37E SE NE	6711			135119			13634		
STATE C TRACT 12	14	3002536305	16D 21S 37E SE NW NW			11419	26484	22188	150217			27609
NORTHEAST DRINKARD UNIT	720	3002536806	22D 21S 37E NW NW NW	6480			131077			20629		
W H TURNER	3	3002537161	29K 21S 37E NE NE SW	11903	1675		369067	138316		54577	9102	
STATE DA	12	3002537201	16J 21S 37E SE NW SE	11270	2671	2069	134390	53	64191	1647	1008	866
STATE LAND 15	9	3002537535	16O 21S 37E NE SW SE	2802	586		68127	11981		3717		
STATE LAND 15	10	3002537536	16O 21S 37E SW SW SE	1398	416		16422	6736				
CENTRAL DRINKARD UNIT	434	3002537805	28B 21S 37E NW NW NE			5091			3966			31986
H S TURNER	8	3002537873	29M 21S 37E NW SW SW		12264			154403			133930	
D C HARDY	9	3002538004	20O 21S 37E SW SW SE			35848			104811			29569
W H TURNER	9	3002538126	29L 21S 37E SE NW SW	7436	7745		279098	85106		60641	77802	
H S TURNER	10	3002538296	29N 21S 37E NE SE SW	5324	5549		58093	62707		49357	51621	
LOCKHART A 27	23	3002539114	27C 21S 37E SE NE NW	205	607	1799	11624	3856	10795	387	366	854
LOCKHART A 27	26	3002539115	27H 21S 37E NE SE NE	2027	608	609	52133	14521	15807	1293	366	366
D C HARDY	10	3002539342	20P 21S 37E SE SE SE		41	985		2475	3714		95	3062
TOTALS				5,910,847	1,420,246	25,719,366	206,511,596	140,406,815	181,069,381	3,170,875	692,488	16,510,133
AVERAGES				43,462	18,208	136,805	1,529,716	1,755,085	1,065,114	25,572	10,992	98,275

Proposed Allocations	Oil	Gas	Water
Blinebry	22%	35%	19%
Tubb	9%	40%	8%
Drnkard	69%	25%	73%
TOTAL	100%	100%	100%