

Submit To Appropriate District Office Two Copies District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505		State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505				Form C-105 July 17, 2008					
								1. WELL API NO. 30-025-39687			
								2. Type of Lease ☐ STATE ☒ FEE ☐ FED/INDIAN			
								3. State Oil & Gas Lease No.			
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											
4. Reason for filing: ☒ COMPLETION REPORT (Fill in boxes #1 through #31 for State and Fee wells only) ☐ C-144 CLOSURE ATTACHMENT (Fill in boxes #1 through #9, #15 Date Rig Released and #32 and/or #33; attach this and the plat to the C-144 closure report in accordance with 19.15.17.13.K NMAC)								5. Lease Name or Unit Agreement Name Eugene Wood			
								6. Well Number: 014			
7. Type of Completion: ☐ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☐ DIFFERENT RESERVOIR ☒ OTHER Recomplete/DHC											
8. Name of Operator Apache Corporation								9. OGRID 873			
10. Address of Operator 303 Veterans Airpark Lane, Suite 3000 Midland, TX 79705								11. Pool name or Wildcat Bli O&G(Oil)/Tu O&G (Oil)/Drinkard/Wantz; Abo			
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County	
Surface:	G	22	22S	37E		1399	North	1432	East	Lea	
BH:											
13. Date Spudded 03/29/2010	14. Date T.D. Reached 04/07/2010	15. Date Rig Released 04/08/2010		16. Date Completed (Ready to Produce) 08/27/2010		17. Elevations (DF and RKB, RT, GR, etc.) 3358' GR					
18. Total Measured Depth of Well 7205'		19. Plug Back Measured Depth 7164'		20. Was Directional Survey Made? No		21. Type Electric and Other Logs Run CNPhDen/CSITT/SGR/DLL/BHP					
22. Producing Interval(s), of this completion - Top, Bottom, Name Blinebry 5392'-5660'; Tubb 5943'-6088'; Drinkard 6258'-6491'; Abo 6592'-7109'											
23. CASING RECORD (Report all strings set in well)											
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED	
8-5/8"		24#		1155'		12-1/4"		650 sx Class C			
5-1/2"		17#		7205'		7-7/8"		1175 sx Class C			
24. LINER RECORD											
SIZE	TOP	BOTTOM	SACKS CEMENT		SCREEN		25. TUBING RECORD				
							SIZE		DEPTH SET	PACKER SET	
							2-7/8"		7109'		
26. Perforation record (interval, size, and number) Blinebry 5392'-5660' (4 SPF, 48 holes; 2 SPF, 76 holes) Producing Tubb 5943'-6088' (4 SPF, 88 holes) Producing Drinkard 6258'-6491' (2 SPF, 52 holes) Producing Abo 6592'-7109' (2 SPF, 230 holes) Producing											
						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC.					
						DEPTH INTERVAL			AMOUNT AND KIND MATERIAL USED		
						Blinebry 5392'-5660'			6000 gal acid; 11,970 gal 2%; 50,358 gal SS-25; 57,747# sand; 9492 gal gel		
						Tubb 5943'-6088'			5000 gal acid; 6888 gal 2%; 34,218 gal SS-25; 40,229# sand; 6846 gal gel		
			Drinkard 6258'-6491'			10,000 gal acid; 59,850 gal SS-35; 122,830# sand; 4956 gal					
28. PRODUCTION											
Date First Production 08/27/2010		Production Method (Flowing, gas lift, pumping - Size and type pump) Pumping - Rod Pump				Well Status (Prod. or Shut-in) Producing					
Date of Test 09/25/2010	Hours Tested 24	Choke Size	Prod'n For Test Period	Oil - Bbl 64	Gas - MCF 150	Water - Bbl. 120	Gas - Oil Ratio 2344				
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.) 36.2					
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold								30. Test Witnessed By Apache Corp.			
31. List Attachments C-102's, C-103, C-104's (an amended C-103 for DHC)											
32. If a temporary pit was used at the well, attach a plat with the location of the temporary pit.											
33. If an on-site burial was used at the well, report the exact location of the on-site burial:											
Latitude						Longitude					
						NAD 1927 1983					
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief											
Signature Reesa Holland		Printed Name Reesa Holland		Title Sr. Engr Tech				Date 10/04/2010			
E-mail Address Reesa.Holland@apachecorp.com											

DHC - HOB - 414

KZ

INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well and not later than 60 days after completion of closure. When submitted as a completion report, this shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 11, 12 and 26-31 shall be reported for each zone.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico		Northwestern New Mexico	
T. Anhy	T. Canyon	T. Ojo Alamo	T. Penn A"
T. Salt	T. Strawn	T. Kirtland	T. Penn. "B"
B. Salt	T. Atoka	T. Fruitland	T. Penn. "C"
T. Yates 2385'	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen 3320'	T. Silurian	T. Menefee	T. Madison
T. Grayburg 3650'	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres 3862'	T. Simpson	T. Mancos	T. McCracken
T. Glorieta 4976'	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock 5042'	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinbry 5418'	T. Gr. Wash	T. Dakota	
T. Tubb 5950'	T. Delaware Sand	T. Morrison	
T. Drinkard 6160'	T. Bone Springs	T. Todilto	
T. Abo 6530'	T. Rustler 1120'	T. Entrada	
T. Wolfcamp	T.	T. Wingate	
T. Penn	T.	T. Chinle	
T. Cisco (Bough C)	T.	T. Permian	

OIL OR GAS SANDS OR ZONES

No. 3, from.....to.....

No. 4, from.....to.....

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from.....to.....feet.....

No. 2, from.....to.....feet.....

No. 3, from.....to.....feet.....

LITHOLOGY RECORD (Attach additional sheet if necessary)

From	To	Thickness In Feet	Lithology

From	To	Thickness In Feet	Lithology

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)			Cum Gas (MCF)			Cum Water (BBL)					
				Blinbry	Tubb	Drinkard	Abo	Blinbry	Tubb	Drinkard	Abo	Blinbry	Tubb	Drinkard	Abo
HUGH	1	3002510257	14D 22S 37E	8481		8950	1036	1190470		1250674	766159	3170		1542	2072
HUGH	3	3002510259	14B 22S 37E	37853		181611		582693		2329786		44381		6940	
HUGH	4	3002510260	14A 22S 37E	35430	22018	173438		1108295	3768254	774241		41852	794	1033	
HUGH	5	3002510261	14F 22S 37E	17		99430	95739	371448		1258098	1952010	1245		5048	25547
HUGH	6	3002510262	14H 22S 37E W2 SE NE	35053	8763	78026		6416865	365323	870550		8429	16082	1038	
PARKS	2	3002510263	14M 22S 37E	18740		216327		443104		520696		23873		22345	
HUGH	7	3002510264	14C 22S 37E	94818	36749	32591		7879963	3031889			12780	862		
PARKS A	3	3002510265	14P 22S 37E SE SE	26876		88513	15669			1117401	267141	7444		4995	6079
PARKS A	4	3002510267	14I 22S 37E	403	74571	96400		3744	3482674	2189812		54		5615	
PARKS A	5	3002510268	14O 22S 37E	87033		73247		7999767		562976		10605		40186	
PARKS	6	3002510269	14L 22S 37E NW SW	46951	43579	5042		4778114	4010495	1374680				6096	
E W WALDEN	2	3002510270	15K 22S 37E	35170		77096		1803319		605082		59092		400	
E W WALDEN	3	3002510271	15N 22S 37E NE SE SW		4181				115564			6153			
E W WALDEN	4	3002510272	15L 22S 37E	23956		22935		209023		1864259		20437		203	
E W WALDEN	5	3002510273	15L 22S 37E		45596	82667			925163				11291		
E W WALDEN	6	3002510274	15M 22S 37E	34277	1272	131901		136102	27868	545864		116991		1875	
E W WALDEN	7	3002510275	15N 22S 37E	49153		105280		2902319		818229		50008		2295	
ELLIOTT B 15	1	3002510277	15G 22S 37E			1295		319114	110061	170016				4424	
ELLIOTT B 15	2	3002510279	15I 22S 37E			30948				850975				32186	
ELLIOTT B 15	3	3002510281	15I 22S 37E		51412	60742			2206432	1438688			4270	8045	
ELLIOTT A 15	4	3002510282	15O 22S 37E			146876				1484566				12678	
ELLIOTT A 15	5	3002510283	15P 22S 37E		16805				832432				9380		
ELLIOTT A 15	6	3002510284	15P 22S 37E	33296		114608		5372027		1331396		5003		24891	
WALDEN A	5	3002510291	15E 22S 37E SE SW NW	13390		86298		357176		778269		9318		24046	
ELLIOTT A 15	2	3002510293	15J 22S 37E SW NW SE		2463	131568			201101	3109005			686	17181	
ELLIOTT B 15	1	3002510294	15B 22S 37E			18040				2525395				32779	
WALDEN A	3	3002510301	15F 22S 37E SE SE NW	13392		171520		357229		815606		9357		70419	
ELLIOTT B 15	4	3002510302	15A 22S 37E	15317		75140		7876875		3051798		878		6275	
E W WALDEN	3	3002510304	15C 22S 37E	20703	106			6442312	741411			2507	31		
E W WALDEN	4	3002510305	15C 22S 37E		1782	149366			1228906	512755			91	1313	
E W WALDEN	7	3002510308	15D 22S 37E			70432				1774744				12838	
ELLIOTT B 15	1	3002510309	15H 22S 37E C SE NE			9442									
R E COLE NCT A	4	3002510316	16A 22S 37E			36923				722401				34422	
R E COLE NCT A	5	3002510318	16I 22S 37E NE NE SE	4643		25949		1112149		1058620				12927	
R E COLE NCT A	6	3002510319	16B 22S 37E	47923	466			3158105	134227			28112			
R E COLE NCT A	7	3002510320	16H 22S 37E			13695				230750				3777	
GULF STATE	1	3002510327	16C 22S 37E	154233				3843621				1581			
EUGENE WOOD	7	3002510392	22A 22S 37E	16940	41297	68435		166401	1469351	563784		43552	2432	167	
EUGENE WOOD	8	3002510393	22B 22S 37E			95181				1408873				403	
EUGENE WOOD	9	3002510394	22G 22S 37E	17461		50952		135678		1312632		49929		3082	
EUGENE WOOD	10	3002510395	22H 22S 37E	53262		64283		2817258		2213452		60430		1932	
E M ELLIOTT FEDERAL	3	3002510398	22C 22S 37E	1228	135785			31388	929089			5227	8077		
E M ELLIOTT FEDERAL	4	3002510399	22C 22S 37E			170239				1215136				27676	
E M ELLIOTT	5	3002510400	22D 22S 37E	18027		30126	500	181032		268421	12945	56687			
HSOG	1	3002510402	22I 22S 37E	5961		18395		2882685		240794				5647	
W B FERREL	3	3002510403	22J 22S 37E			57577				352353				296	
WILL CARY	4	3002510409	22E 22S 37E			34516				38288				7686	
WILL CARY	5	3002510410	22F 22S 37E	5237		4427		23604		52374		18045		8453	
WILL CARY	7	3002510412	22F 22S 37E	8625		43198		38768		29733		76237		1083	
WILL CARY	8	3002510413	22L 22S 37E			45381				1024407				44098	
J V BAKER	9	3002510415	22N 22S 37E NE SE SW	3319	3817	62906		35432	17944	456696		6307	7744	23379	
EUGENE WOOD	5	3002510420	22B 22S 37E	24164				854780				75475			
PENROSE SAND UT	1	3002510423	23M 22S 37E			55119									
O I BOYD	2	3002510424	23O 22S 37E	13972		184787		125746		228608		19703		1692	
O I BOYD	3	3002510425	23K 22S 37E	17540		168163		4577269		242976		6354		2363	
BOYD	1	3002510426	23G 22S 37E			112927				1296887				3020	
BOYD	2	3002510427	23H 22S 37E	52641				8389538				4417			
BOYD	2Y	3002510428	23H 22S 37E	31331		106713		1595138		1770018		4237		4987	
BOYD	3	3002510429	23A 22S 37E C NE NE	33898	309	151337		1512098	14921	1191794		5053	88	25251	
BOYD	4	3002510430	23B 22S 37E			2157									
BOYD	5	3002510431	23B 22S 37E		24357	75822			2926717	1831241			1897	6231	
BOYD	2	3002510434	23D 22S 37E NW NW	7846	2524	31544		2663032	413416			4402	111		
OLLIE J BOYD	4	3002510436	23F 22S 37E SE NW	12751		70043		7014837		81949		956			
OLLIE J BOYD	5	3002510437	23E 22S 37E			51354				262517				1633	
BOYD	1	3002510438	23J 22S 37E			118812				1264158					
LEE	1	3002510439	23I 22S 37E NE SE	85521	588	163687		6233866	10350	1675497		15632	262	1998	
ALLIE M LEE	1	3002510462	26I 22S 37E	31922				210543				91			
BAKER A	1	3002510463	26D 22S 37E			116748				121934				28754	
BAKER A	5	3002510467	26E 22S 37E			47093				376325				28388	
BAKER C	1	3002510469	26A 22S 37E	62524				1717733				27678			
J V BAKER	10	3002510485	27A 22S 37E	8794		42791		37820		717154		22904		3753	
J V BAKER	11	3002510486	27B 22S 37E	6161		32986		29893		624456		19100		4795	
CHRISTMAS	3	3002510500	28B 22S 37E			68664				119403				9191	
OLLIE I BOYD	1	3002521444	23N 22S 37E			30551				1338703				150	
HUGH	8	3002521625	14E 22S 37E SW SW NW	3352		39380		259115		3198400		5456		11221	
R E COLE NCT A	8	3002522109	16K 22S 37E	7423		15315		115866		456460		9394		21367	
R E COLE NCT A	9	3002522168	16N 22S 37E	32799		27573		362609		451063		65238		33561	
LEE	2	3002522253	23P 22S 37E	36924	114	177922		744143	2661	458700		8404	46	352214	
R E COLE NCT A	11	3002522382	16J 22S 37E C NW SE	28491		22069		444398		827866		9858		12604	
O I BOYD	4	3002522393	23O 22S 37E			18741				702141				51548	
BOYD	2	3002522508	23J 22S 37E			6307				344796				9810	
BAKER	2	3002522621	26A 22S 37E			3254				540978				919	
BAKER	1	3002522884	26B 22S 37E			28996				1737950				6338	
R E COLE NCT A	13	3002523044	16O 22S 37E			12934				429022				12726	
KAROLIS	1	3002523205	23L 22S 37E	5576		21553		348535		659161		12864		9284	
WALDEN	1	3002523581	21A 22S 37E			52094				1482150				156642	
POLARIS PARKS	7	3002524070	14K 22S 37E			7176				2359221				3038	
PARKS A	8	3002524210	14J 22S 37E NW SE	3790		6874		119664		1413806		193		3936	
PARKS	9	3002524211	14N 22S 37E SE SW	35531		5645		1200414		1300566		34193		807	
COSSATOT F	1	3002524279	23C 22S 37E			16659				2072222				4129	
COSSATOT F	3	3002524449	23D 22S 37E			16107				2531934				9616	
COSSATOT F	4	3002524532	23F 22S 37E			10497				2042328				2265	
KEOHANE	1	3002524620	26I 22S 37E	7079	10	44									

				Cum Oil (BBL)				Cum Gas (MCF)				Cum Water (BBL)			
Lease Name	Well Number	10DIGITAPI	Location	Blneby	Tubb	Drinkard	Abo	Blneby	Tubb	Drinkard	Abo	Blneby	Tubb	Drinkard	Abo
R E COLE NCT A	16	3002525305	16G 22S 37E	33555		11281		382166		493185		58986		8585	
R E COLE NCT A	17	3002525356	16P 22S 37E SW SE SE	13467		6399		179631		83673		67430		2838	
A L CHRISTMAN (NCT-D)	1	3002525412	28F 22S 37E N2 SE NW	8380				35438				85799			
MANDA	1	3002525438	21N 22S 37E	15244		46851		60957		144622		96286		120598	
R E COLE NCT A	18	3002525689	16M 22S 37E NE SW SW	9577		29898		50062		559547		33005		32145	
HUGH	12	3002525739	14H 22S 37E SE SE NE				24441				403849				29764
HUGH	13	3002525906	14A 22S 37E SE NE NE		22810		18201		4490260		460346		992		15022
HUGH	14	3002526122	14G 22S 37E				16118				349875				5432
R E COLE NCT A	21	3002526474	16B 22S 37E			25175				547278				26529	
LAURA J MAY	1	3002526480	27H 22S 37E NE SE NE	18057		36413	6541	108358		150563	78026	7023		19364	4972
R E COLE NCT A	22	3002526784	16A 22S 37E	36933				835331				50563			
HUGH	15	3002528292	14E 22S 37E		9748		17142		613921		1344038		5747		31199
OLLIE J BOYD	6	3002528449	23H 22S 37E N2 SE NE				16243				569753				9422
PARKS	10	3002528476	14K 22S 37E N2 NE SW	15837			28982	618159			269587	4323			7314
PARKS A	12	3002528678	14I 22S 37E NE SE	29425			5496	1415186			92344	13449			
OLLIE J BOYD	7	3002532757	23C 22S 37E NE NW	27225				537517				25717			
OLLIE J BOYD	8	3002533546	23E 22S 37E NW SW NW	4466				67073				4698			
PARKS	13	3002534079	14J 22S 37E	32291				889825				34812			
BOYD	8	3002534084	23G 22S 37E	11251				417526				3750			
BOYD	7	3002534088	23B 22S 37E W2 NW NE	50351	1416			653829	17768			16718	414		
ELLIOTT B	3	3002534120	15H 22S 37E	6829		4616		320033		312734		20889		8048	
SARAH JOHNSTON	1	3002534497	22O 22S 37E NW SW SE			28580	17095			277575	223819			17794	13582
SARAH JOHNSTON	2	3002534611	22J 22S 37E NW SE			45575				555517				29057	
SHIRLEY BOYD	1	3002534808	26D 22S 37E NW NW NW	15385	388			288259	9204			8876	207		
KEOHANE	1	3002535050	26J 22S 37E SW NW SE	6363	4027	1618	17431	28745	19741	10809	63680	76657	52338	31486	87128
SANTA RITA	1	3002535883	27A 22S 37E NE NE NE				64913				236783				9985
SANTA RITA	11	3002536027	27B 22S 37E NE NW NE				134623				64166				99853
SANTA RITA	12	3002536482	27C 22S 37E NE NE NW			8195	1249		49759		1028			13390	
SANTA RITA	2	3002536825	27G 22S 37E NE SW NE				4194				26355				18495
SANTA RITA	3	3002537387	22N 22S 37E NW SE SW			12361				225524				17898	
CHRISTMAS 28	1	3002538078	28E 22S 37E NW SW NW	13823	1010	6235		63292	759	23564		70430	45095	41221	
CHRISTMAS 28	2	3002538264	28L 22S 37E NW NW SW	16946	730	740		90446	3485	3646		28439	3856	3545	
E W WALDEN	9	3002538371	15K 22S 37E SE NE SW	3022	3825	1531		46424	57796	39908		8117	5797	5052	
EUGENE WOOD	12	3002538812	22B 22S 37E SE NW NE	3581	2592	1123		48006	32559	8667		10815	685	6448	
EUGENE WOOD	11	3002538824	22G 22S 37E SE SW NE	1302	1144	2574		24230	19253	12908		11403	1614	5086	
CHRISTMAS 28	3	3002538826	28M 22S 37E NW SW SW	77	1167	3949	3397	584	11590	43719	38151	8281	4069	13921	16910
E W WALDEN	10	3002538876	15N 22S 37E SE SE SW	3755	2418	2892		46106	50339	13199		29879	286	1484	
CHRISTMAS 28	4	3002539049	28C 22S 37E	1012		1450	8176	6374		6788	25202	8871		13678	13312
CHRISTMAS 28	5	3002539376	28K 22S 37E	1162		645	1096	4013		6315	14686	6188		6844	15562
TOTALS				1,980,986	612,244	5,926,918	542,987	119,689,579	35,416,568	91,371,698	8,812,127	3,008,746	206,514	1,826,141	431,892
AVERAGES				23,867	16,112	53,881	23,608	1,424,876	908,117	887,104	383,136	37,609	6,074	18,261	21,595

Proposed Allocations	Oil	Gas	Water
Blneby	20%	40%	45%
Tubb	14%	25%	7%
Drinkard	46%	24%	22%
Abo	20%	11%	26%
TOTAL	100%	100%	100%