

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							
RECEIVED SEP 29 2010 HOBSOCD		1. WELL API NO. 30-025-20195									
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)		2. Type of Lease ☐ STATE ☒ FEE ☐ FED/INDIAN									
		3. State Oil & Gas Lease No. NA									
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											
5. Lease Name or Unit Agreement Name Crown		6. Well Number: 001									
		7. Type of Completion: ☐ NEW WELL ☐ WORKOVER ☐ DEEPENING ☐ PLUGBACK ☒ DIFFERENT RESERVOIR ☐ OTHER									
8. Name of Operator Apache Corporation		9. OGRID 873									
10. Address of Operator 6120 S Yale Ave, Suite 1500 Tulsa, OK 74136-4224		11. Pool name or Wildcat House; Blinebry, S / House; Tubb									
12. Location	Unit Ltr	Section	Township	Range	Lot	Feet from the	N/S Line	Feet from the	E/W Line	County	
Surface:	B	13	20S	38E		330	North	2310	East	Lea	
BH:											
13. Date Spudded	14. Date T.D. Reached	15. Date Rig Released		16. Date Completed (Ready to Produce)		17. Elevations (DF and RKB, RT, GR, etc.) 3543' GR					
18. Total Measured Depth of Well		19. Plug Back Measured Depth		20. Was Directional Survey Made?		21. Type Electric and Other Logs Run					
		7030'		No							
22. Producing Interval(s), of this completion - Top, Bottom, Name Blinebry (6039' - 6195') Tubb (6694' - 6750')											
23. CASING RECORD (Report all strings set in well)											
CASING SIZE		WEIGHT LB./FT.		DEPTH SET		HOLE SIZE		CEMENTING RECORD		AMOUNT PULLED	
NC											
24. LINER RECORD						25. TUBING RECORD					
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN		SIZE	DEPTH SET	PACKER SET			
						2-3/8"	6950'				
26. Perforation record (interval, size, and number) Blinebry 6039' - 6195' Producing (new perfs) Tubb 6694' - 6750' Producing (old perfs)						27. ACID, SHOT, FRACTURE, CEMENT, SQUEEZE, ETC. DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED 6039' - 6195' 3K gals HCl, 50K gals gel, 82K # 20/40					
28. PRODUCTION						DHC-HOB-411					
Date First Production		Production Method (Flowing, gas lift, pumping - Size and type pump)				Well Status (Prod. or Shut-in)					
04/05/2007		Rod Pump				Producing					
Date of Test	Hours Tested	Choke Size	Prod'n For Test Period	Oil - Bbl	Gas - MCF	Water - Bbl.	Gas - Oil Ratio				
04/30/2007	24			35	46	91	1314				
Flow Tubing Press.	Casing Pressure	Calculated 24-Hour Rate	Oil - Bbl.	Gas - MCF	Water - Bbl.	Oil Gravity - API - (Corr.)					
						34					
29. Disposition of Gas (Sold, used for fuel, vented, etc.) Sold						30. Test Witnessed By Apache					
31. List Attachments C-102's, C-103's, C-104's											
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				Printed Name	Sophie Mackay		Title	Engineering Technician		Date	09/27/2010
E-mail Address	sophie.mackay@apachecorp.com										
						PETROLEUM ENGINEER					
OCT 06 2010											

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	T. Miss	T. Pictured Cliffs	T. Penn. "D"
T. 7 Rivers	T. Devonian	T. Cliff House	T. Leadville
T. Queen	T. Silurian	T. Menefee	T. Madison
T. Grayburg	T. Montoya	T. Point Lookout	T. Elbert
T. San Andres	T. Simpson	T. Mancos	T. McCracken
T. Glorieta	T. McKee	T. Gallup	T. Ignacio Otzte
T. Paddock	T. Ellenburger	Base Greenhorn	T. Granite
T. Blinebry	T. Gr. Wash	T. Dakota	
T. Tubb	T. Delaware Sand	T. Morrison	
T. Drinkard	T. Bone Springs	T. Todilto	
T. Abo	T.	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. 1, from.....to.....

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

No. 2, 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

Lease Name	Well Number	10DIGITAPI	Location	Cum Oil (BBL)		Cum Gas (MCF)		Cum Water (BBL)	
				Blinbry	Tubb	Blinbry	Tubb	Blinbry	Tubb
ARNOLD A	1	3002507761	11F 20S 38E	939	29382	2969	1365236	6196	4964
HOUSE B	1	3002507764	11P 20S 38E		9855		118752		
BLANKENSHIP	1	3002507766	12E 20S 38E						
BLANKENSHIP	2	3002507767	12L 20S 38E	3906	20	9570	42	2664	114
BLANKENSHIP	3	3002507768	12M 20S 38E NE SW SW	5609	8739	31937	47265	4969	15409
CONE A	1	3002507770	12F 20S 38E		16947		66305		56448
CONE B	1	3002507771	12J 20S 38E						
HESTER 12	3	3002507772	12O 20S 38E						
HESTER 12	2	3002507773	12N 20S 38E						
CARTER A	1	3002507987	19M 20S 39E						
CARTER B	1	3002507988	19N 20S 39E						
HESTER 12	1	3002512549	12K 20S 38E						
CROWN	1	3002520195	13B 20S 38E NW NW NE		9006		42105		
HOWSE C	1	3002522165	11H 20S 38E SE NE						
LINDA FEDERAL	1	3002524724	23K 20S 38E C NE SW	53593	85873	441697	498634	35454	29344
LINDA FEDERAL	2	3002525758	23L 20S 38E	21514		149773		16681	
LINDA FEDERAL	3	3002525759	23E 20S 38E	3866		38006		2158	
LINDA FEDERAL	4	3002525760	23F 20S 38E	26907		174847		25566	
LLANO FEDERAL	1Y	3002525870	23M 20S 38E	73026		166670		266105	
CONE B	2	3002525921	12G 20S 38E						
LINDA FEDERAL	5	3002526043	23N 20S 38E SE SW	16211	45943	26257	236083	7352	28732
SIMS FEDERAL	1	3002527653	23O 20S 38E	52807	25547	182817	54779	35018	7192
KYTE	1	3002530793	23J 20S 38E C NW SE	72963	2421	284868	10395	63415	7786
HOUSE	1	3002531006	13D 20S 38E NW NW	33094	205	781657	8315	15436	
FEDERAL 24	1	3002533182	24M 20S 38E C SW SW	17699	72204	73729	540348	20073	30822
KYTE	3	3002533427	23I 20S 38E C NE SE	33368	75156	125963	392922	15094	9565
KYTE	4	3002533683	23H 20S 38E C SE NE	34111	18819	274181	67128	51812	43195
PAYDAY	1	3002533706	24L 20S 38E	68135	87732	435101	663337	43089	35819
FEDERAL 24	2	3002533779	24N 20S 38E C SE SW	25625	22913	87880	116682	21441	33034
PAYDAY	2	3002533833	24K 20S 38E	30772		408271		38020	
NMFU FEDERAL	1	3002533836	23P 20S 38E C SE SE	23490	29919	118407	124311	31545	55742
M & M	1	3002533837	24E 20S 38E	18497	36813	340963	668660	49666	49887
M & M	2	3002533879	24F 20S 38E	45789		413760		28545	
M & M	3	3002533880	24D 20S 38E	41168		554391		27570	
CARTER 19	1	3002533904	19M 20S 39E SW SW SW	22179		85197		82075	
KYTE	5	3002533927	23G 20S 38E C SW NE	21021	5481	221185	48739	37491	26595
M & M	4	3002534018	24C 20S 38E	41040		438964		33585	
SHARPS	1	3002534060	13M 20S 38E	38553		200513		42556	
SHARPS	2	3002534061	13N 20S 38E	32461		137002		30305	
FEDERAL 24	4	3002534104	24P 20S 38E S2 SE SE	12987	269	55092	589	26048	7757
KYTE	7	3002534107	23A 20S 38E SE NE NE	29826		739326		39579	
TERRY	1	3002534157	24G 20S 38E SW NE	14036	24489	150773	16511	32854	26011
JOE CAMEL	1	3002534160	13K 20S 38E	37432	198	65254	642	68108	
BULL DURHAM	1	3002534187	14P 20S 38E S2 SE SE	46551	7333	1069801		41364	8746
FEDERAL 24	5	3002534199	24J 20S 38E C NW SE	14796	22021	75308	288416	11091	39013
FEDERAL 24	6	3002534200	24I 20S 38E S2 NE SE	6894	2946	25946	10771	21599	7489
JOE CAMEL	2	3002534211	13F 20S 38E SW SE NW	18572	1764	63606	3772	39246	554
CAPPS FEDERAL	1	3002534267	24B 20S 38E C NW NE	33351		209982		31314	
DIAMONDBACK	1	3002534274	14J 20S 38E NW SE	29901		197063		32503	
PEARL	1	3002534275	13J 20S 38E NW SE	11355		35545		27669	
LUCKY STRIKE	1	3002534285	14I 20S 38E NE SE	78631		1057214		68515	
CAPPS FEDERAL	2	3002534289	13O 20S 38E SW SE	34666	6873	144482	42195	32364	9516
KYTE	8	3002534296	23B 20S 38E NW NE	20970	1674	347924	9271	37103	6027
BULL DURHAM	2	3002534363	14O 20S 38E SW SE	36082	169	322223	1247	56246	
MCCASLAND 18 FEE	1	3002534391	18K 20S 39E NE SW	17871	2146	434500	141949	75833	6683
CHESTERFIELD	1	3002534420	14H 20S 38E SE NE	26596	205	739211	56880	36636	
KYTE	9	3002534457	23C 20S 38E C NE NW	12496		49067		35150	
CARTER 19	2	3002534469	19L 20S 39E NW SW	34986		136323		107064	
BUGLER	1	3002534506	13L 20S 38E NW NW SW	73765	625	430641	92980	42757	581
MCCASLAND 18 FEE	2	3002534523	18F 20S 39E SW SE NW	28806	8876	18050	130875	22781	7471
MOONEY	1	3002534569	13I 20S 38E NE SE						
PAIGE	1	3002534570	13P 20S 38E SE SE	7340		14874		17112	
VICEROY	1	3002534625	13E 20S 38E SW NW	30767		519915		75010	
PALL MALL	1	3002534634	14A 20S 38E NE NE	694	277	727	12648	134	422
KOOL	1	3002534642	14B 20S 38E NW NE	36356	530	335785	2365	34773	
PICAYUNE	1	3002534734	11J 20S 38E C NW SE		14052	1174	68170		

Lease Name	Well Number	10DIGIT API	Location	Cum Oil (BBL)		Cum Gas (MCF)		Cum Water (BBL)	
				Blinebry	Tubb	Blinebry	Tubb	Blinebry	Tubb
ROITAN	1	3002534735	14G 20S 38E SW NE	23698	5300	573207	122057	53256	
MARLBORO	1	3002534968	14C 20S 38E S2 NE NW	1197		10977			
GINGER MC	1	3002535203	24A 20S 38E SW NE NE	3034		19095		6883	
MERIT	1	3002535240	11O 20S 38E E2 SW SE		9429		589989		7350
BEECHNUT	1	3002535241	14E 20S 38E SE SW NW	540		2239			
JONES ROBINSON	1	3002535246	19O 20S 39E C SW SE						
MERIT II	1	3002535448	11G 20S 38E C SW NE	3049	16751	13807	27674		11887
DUKES	1	3002535614	11K 20S 38E E2 NE SW		7818		38544		8390
BOURDON 18	1	3002536233	18O 20S 39E C SW SE		13600		72261		16379
DUNCAN 19	1	3002536235	19A 20S 39E		2095		29692		
BOURDON 18	2	3002536385	18P 20S 39E C SE SE						
DIXIE QUEEN	1	3002536421	11P 20S 38E S2 SE SE		7328		510428		
GINGER MC	2	3002536638	24H 20S 38E SW SE NE		339				1352
BIG KICK	1	3002536745	13C 20S 38E W2 NE NW	15618	964	229994	14228	2410	
BOURDON 18	4	3002536793	18J 20S 39E C NW SE	586	2066	8342	20582		5351
HESTER 12	6	3002536795	12N 20S 38E	26430	7986	318022	180377	28093	6612
HESTER 12	4	3002536800	12O 20S 38E SW SW SE	15440	4909	259080	116487	40701	
BOURDON 18	5	3002537015	18H 20S 39E C SE NE	2722	1550	10869	6566	10582	574
JOE CAMEL	3	3002538033	13F 20S 38E NW SE NW	3886	1741	189031	158173	6303	1713
HESTER 12	8	3002538076	12K 20S 38E SW NE SW	12575	3762	121855	84963	9708	10953
M & M	5	3002538112	24C 20S 38E NE NE NW	2993	3726	23798	22165	5856	9483
HESTER 12	5	3002538211	12P 20S 38E NW SE SE	18461	5470	174122	76732	38556	5549
HESTER 12	7	3002538369	12N 20S 38E NE SE SW	6085	6979	54296	51172	15734	8199
MELOT	1	3002538370	11C 20S 38E SW NE NW	4589	5899	42646	33168	22188	21557
BULL DURHAM	3	3002538379	14P 20S 38E NE SE SE	5507	7221	69349	51361	613	
M & M	6	3002538380	24E 20S 38E SW SW NW	3838	4227	37855	98066	11139	8443
PAYDAY	3	3002538381	24L 20S 38E SW NW SW	5729	4175	49843	28499	14598	2215
BLANKENSHIP	4	3002538397	12L 20S 38E NE NW SW	2773	2981	12370	20784	10634	4397
BLANKENSHIP	5	3002538399	12M 20S 38E SW SW SW	11895	4417	41031	79990	19455	4323
BLANKENSHIP	6	3002538400	12L 20S 38E SW NW SW	6544	5172	29084	1642	7932	581
KOOL	2	3002538439	14B 20S 38E SW NW NE	7635	1236	14993	26272		
RHINO	2	3002538484	11N 20S 38E SE NE SW	8767	2411	24434	16537		
MAGNOLIA	1	3002538660	11E 20S 38E NE SW NW	5227	5002	75285	14601	16414	2484
DIXIE QUEEN	2	3002538661	11P 20S 38E NE SE SE	10569	2872	52714	23903		
HESTER 12	10	3002538662	12O 20S 38E NE SW SE	4008	378	30270	8108	25359	3421
HESTER 12	11	3002538663	12P 20S 38E SW SE SE	1395	1262	76027	75820	6011	7979
BIG KICK	2	3002538664	13C 20S 38E SE NE NW	8075	1349	24003		36029	15319
HOUSE	2	3002538665	13D 20S 38E SE NW NW	4379	1942	32572	2478		
M & M	7	3002538666	24E 20S 38E NE SW NW	1125	1336	5540	6271	4430	3649
PAYDAY	4	3002538667	24L 20S 38E	4057	8404	7694	43320	7469	7719
LUCKY STRIKE	2	3002538688	14I 20S 38E SW NE SE	3805	1219	23261	6087		
BUGLER	2	3002538689	13L 20S 38E SW NW SW	5904	1420	53762	19422	12378	4081
MELOT	2	3002538700	11C 20S 38E NW NE NW	14103	4561	38275	6690	14207	17876
HESTER 12	9	3002538791	12K 20S 38E NE NE SW	1773	1119	42955	5269	19159	4947
MAGNOLIA	2	3002539090	11D 20S 38E NE NW NW	1516	484	57703	31471	13918	2982
MCCASLAND	1	3002539091	7L 20S 39E SW NW SW	1683	2144	13037	33520	11871	11407
DIXIE QUEEN	3	3002539451	11I 20S 38E	1286	332	3934	1672		
CROWN	2	3002539457	13B 20S 38E	548	249	1066	544		
MELOT	3	3002539458	11B 20S 38E	1207	313	4719	2005	10867	1996
BLANKENSHIP	7	3002539488	12E 20S 38E			1641	696	7829	1631
MAGNOLIA	3	3002539489	11E 20S 38E	1026	265	15722	6682	9272	1702
ARNOLD A	2	3002539490	11F 20S 38E	709	179	7636	3245	5480	1118
CONE A	2	3002539491	12F 20S 38E	557	154	2068	930	2899	592
PALL MALL	2	3002539530	14A 20S 38E	835	380	13499	7043	5332	1661
CHESTERFIELD	2	3002539573	14H 20S 38E	295	135	37717	19679		
ARNOLD A	3	3002539636	11F 20S 38E NE SE NW	1134	284	4038	1717	7096	1449
TOTALS				1,822,877	852,757	16,401,858	8,748,901	2,567,395	782,239
AVERAGES				18,413	9,916	162,395	104,154	29,175	12,034

Proposed Allocations	Oil	Gas	Water
Blinebry	65%	61%	71%
Tubb	35%	39%	29%
TOTAL	100%	100%	100%