PNRM0224653892

DHC No. Assigned 7-31-01

	Order Number	API Number Operator 30-025-09907 Apache Corporation		County Lea			
	Order Date	Well Name Hawk B-1	Number	Location N 9 215 37E UL Sec T (+Dir) R (+Dir)			
Pool 1	0 6660	Blinebry Oil & Gas (Oil)	0il % 30%	Gas % 55%			
Pool 2	60240	Tubb Oil & Gas (Oil)	10%	20%			
Pool 3	19190	Drinkard	4010	25%			
Pool 4							
	Comments: W	ork completed effective fork cancelled effective supplement					

9-3-02
Posted to
RBOMS

* 7.31-01

Submitted to

State of New Mexico Energy Minerals and Natural Resources

3 11 1369 das

Ornce	Elle	igy, minerais and iva	itui ai Resouces				
DISTRICT I	20210				n		FORM C-10
1625 N. French Dr., Hobbs, NM DISTRICT II	N DIVISION	WELL API NO.	R	evised ivi	arch 25, 199		
811 South First, Artesia, NM 88.		cis Drive		30-025-09907			
DISTRICT III		37505	5. Indicate Type of				
1000 Rio Brazos Rd., Aztec, NM	87410			Federal	STATE		FEE
DISTRICT IV				6. State Oil & Gas			
1220 South St. Francis Dr., Santz							
	SUNDRY NOTICES AND						
	ORM FOR PROPOSALS TO DRI DIR. USE "APPLICATION FOR I			7. Lease Name or	Unit Agreement Nam		
PROPOSALS.)					Hawk	B-1	
1. Type of Well OIL WE	ELL GAS WELL	OTHER					
2. Name of Operator	<u></u>			8. Well No.			
Apache Corporatio	n		· · · · · · · · · · · · · · · · · · ·		6		
3. Address of Operator 2000 Post Oak Blve	d., Ste. 100, Houston, Texa	as 77056-4400		9. Pool name or W Blinebry - '	^{ildcat} Tubb - Drink	ard	
4. Well Location Unit Letter	N : 660 Feet F	From The FSL	Line and 198	O Feet From The	West	Line	
Section	9 Township 21	S Range 3	7E	nmpm Lea	County		
		levation (Show whether DF, RKB,	RT, GR, etc.)				
	<i> </i>	501' GR					
II. NO	TICE OF INTENTION TO:	Check Appropriate Box	to Indicate Nature of	Notice, Report, or Othe SUBSEQUENT R			
Perform Remedi	al Work Plug an	d Abandon	Remedia	l Work	☐ Al	tering Cas	ing
Temporarily Aba	indon Change	Plans .	Commen	ce Drilling Operations	s 🔲 Pl	ug and Ab	andonment
Pull or Alter Cas	ing		☐ Casing T	est and Cement Job			
☑ Other D	Oownhole Commingle		Other				
of starting any proof or recompletion. Apache proposes to which have been es	ed or completed operations. (croposed work). SEE RULE 1 of downhole commingle prostablished as pre-approved	103. For Multiple Conduction from the Blir pools by the New Me	npletions: Attach v	wellbore diagram of pool, Tubb Oil &	proposed com	pletion	rd pool
To support this pro	posal we submit the follow	ring:					
1.)	Division Order No.	R-11363					
2.)	Blinebry Perforations: Tubb Perforations: Drinkard Perforations:	6150' - 6350'	(Estimated - To	Be Determined by Be Determined by Be Determined by	y Log) P	ool # 060 ool # 601 ool # 19	240
3.)	Allocation formula is bar Blinebry Tubb Drinkard	sed on prior production 3 BOPD x 9 1 BOPD x 3 6 BOPD x 4	8 MCFD 6 MCFD	ry & Drinkard and 30% Oil x 10% Oil x 60% Oil x	55% Gas 20% Gas	producti	On
4.)	Commingling of the pro-	duction from each po	ol will not reduc	e the value of the	total remaini	ing prodi	uction
	The ownership among al		1) -	- DHC C		~ ~	
	nation above is true and complete to the best	of my knowledge and ballef.					
SIGNATURE TYPE OR PRINT NAME	Debra J. Anderson	W NOWN	TITLE Sr.	Engineering Tech			5/21/2001 3-296-6338
(This space for State Use)	Domain. Approximate				TELEPHONE		
APPROVED BY		TITLE	Orig. Signed b	7 3.	1	JL 3]	2001
CONDITIONS OF APPROVA	AL, IF ANY:	HILE	Paul Kautz Geologist		DATE T		
			"MEOTORIDE				

	DOWNHOLE COMMINGLE CALCULATIONS		30-02:	5-09907
	OPERATOR: Apache Corporation	n	,	
	PROPERTY NAME: Hawk B-1			
	WNULSTR: 6-N, 9-21-37			
ABLI40000	SECTION I: POOL NO. 1 Blinebry Oil & Gas (Oil)	AI -	LOWABI <u>107</u>	E AMOUNT 4000
ATUB50000	POOL NO. 2 Tubb Oild Gas (Oil)	_	142	284 MCF 2000
ADRI30000	POOL NO. 3 Drinkard	_	142	852 MCF 6000
	POOL NO. 4POOL 7	TOTALS	391	MCF 1564
06660	SECTION II: POOL NO. 1 Blinebry Oil & Gas (Oil)	_ 30%	X 391 =	117.30
60240	POOL NO. 2 Tubb Oil + Gas (Oil)	10%		
19190	POOL NO.3 Drinkard	_60%		
	POOL NO. 4	-		
	OIL SECTION III: $107 \div 30\% = 356.67(357)$		GAS	
	SECTION IV: $357 \times 30\% = 107.10 (107)$ $357 \times 10\% = 35.70 (36)$ $357 \times 60\% = 214.20 (214)$			