District I PO Box 1980, Hobbs, NM 88241-1980 District II

State of New Mexico

Form C-104

Revised February 10, 1994

Instructions on back
Appropriate Discounting

\Box	AMENDED	DEDODT

		# 80311 Ame									r_			
trict III	, Artesia, Ni	4 88211-07]	• (OIL CONS	SERVAT	ION	DIVISI	ON	Subm	it to App	n ropri	structions on back ate District Office		
Rio Brazos	Rd., Aztec,	NM 87410		Santa	PO Box Fe, NM	2088	1 2000			.,	•	5 Copie		
rict IV Box 2008 S.	anta Fe, NM				re, min	0/204	4-2088				414	_		
~- 2000 , G				ATIOWAT	RT E A NT	D AT	maroni	- · ·	.	لــا	AWI	ENDED REPORT		
			Operator a	ame and Addres	DLE AIVI	U AU	THOR	ZAT	ION TO TE					
	O, INC.				-					' OGRID	Numb	er		
P. O. BOX 832										014007				
MIDLAND, TX 79702										Reason for Filing Code				
1 A	Pl Number									CO EFF	06/0	01/95		
0 015 5555						' Pool Name - BONE SPRING ASSOCIATED					' Pool Code			
Property Code											96241			
006345 KEYS					Property Name					'Well Number				
10 S	Surface 1	ocation								`	4			
r lot no.	Section	Township	Range	Lot.Idn	Feet from the	ha	No-th/6-							
F	32	205	28E		1650	at.	North/Sou			East/West	line	County		
11 F	Sottom I	Jole I o	1		1030		NORT	H ———	1980	WEST		EDDY		
or lot no.	Section	Township	Range	Lot Ida	F . 4									
-		p		TAN 1GE	Feet from t	ihe	North/Sou	th line	Feet from the	East/West	line	County		
se Code	13 Producin	g Method C	ode 14 Co-	Connection Dat	<u> </u>					<u> </u>				
Р	F	J C	1	1/14/95	™ C-12	29 Permi	t Number	'	C-129 Effective I	ate	17 C-1	29 Expiration Date		
Oil an	d Gas 7	raneno	!_					<u> </u>						
Transport	ter		'Transporter	Name		14 -								
OGRID			and Addre	88,		* POI)	²¹ O/G	ນ	POD ULST				
694			NING COMP	ANY		281400	13				and Description			
466.3.75		EASI MA ESIA, MM	IN STREET			201400		0	F-32-20	S-28E				
171					100000000		rai basacceri							
1/1		GAS CORI	P. OFFICE BLD			4003 201228		6	F 33 00					
			UFFICE BLL E , OK 740						F-32-20	2-58F				
			J OK 740							~				
5.0.023a.	94.5											7		
	75000000									1.50	1 1 2 2			
inina miliha					444	(3,4,7,7)			U 13					
Santa and American					***************************************					1144의 · · · · · · · · · · · · · · · · · ·				
										V 151				
	ced Wat	A7							E.A	7 15	1995	9		
Produc	ced Wat	er							- Oll (1144의 · · · · · · · · · · · · · · · · · ·	1995	9		
Produc			32-205-28		м р.	OD ULS	STR Location	n and D	 -0}£ €	7 15	1095	9		
Produc " PO 814006	OD	F-:		E	ир	OD ULS	STR Location	a and D	 -0}£ €	7 1 5 1	1095	9		
Produc " re 814006 Well C	on ompletic	F-:					STR Location	n and D	COPEL (C	7 1 5 1	1095	9		
Produc " PO 814006	on ompletic	F-:				OD ULS	STR Location	a and D	 -0}£ €	7 1 5 1	1995	9		
Produc "Po 814006 Well C	ompletic	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	7 1 5 1	1995			
Produc "Po 814006 Well C	on ompletic	F-:	¹⁴ Ready De		<i>17</i> ·			a and D	COPEL (C	Y 151	1995			
Produc "Po 814006 Well C "Spud	ompletic	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	Y 151	1995	Perforations		
Produc "PO B14006 Well C "Spud	ompletic	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	Y 151	1995	Perforations		
Produc "Po 814006 Well C "Spud	ompletic	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	Y 151	1995	Perforations		
Produc "Po 814006 Well C "Spud	ompletion of the state of the s	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	Y 151	1995	Perforations		
Produce Produc	Ompletic d Date Hole Size	F-:	¹⁴ Ready De	nte	<i>17</i> ·				COPEL (C	Y 151	1995	Perforations		
Produce Produc	Ompletic d Date Hole Size	F-: on Data	¹⁴ Ready De	nte	Size	TD	11 De	epth Set	PBTD	1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1095 Sacku	Perforations Cement MANUE		
Produce Produc	Ompletic d Date Hole Size	F-: on Data	³⁴ Ready Do	ate Casing & Tubing	Size	TD		epth Set	COPEL (C	1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1095 Sacku	Perforations		
Produce Produc	Ompletic d Date Hole Size	F-: on Data	³⁴ Ready Do	ate Casing & Tubing	Size Date	TD	¹¹ De	epth Set	PBTD Tog. Pres	A 1 5 1	1095 Sacks	Perforations Cement MANUA Cag. Preasure		
Produce Brown Produce Bright Produce Brown Produce Bright Produce Brown Brow	Ompletic d Date Hole Size	F-: on Data	24 Ready Do	ate Casing & Tubing	Size Date	TD	11 De	epth Set	PBTD	A 1 5 1	1095 Sacks	Perforations Cement MANUE		
Produce B Produc	Ompletic i Date Hole Size Cest Data v Oil	F-: On Data a Gas De	24 Ready Dr	ate Casing & Tubing	Size Date	TD	¹¹ De	epth Set	PBTD Tog. Pres	A 1 5 1	1095 Sacks	Perforations Cement MANUA Cag. Preasure		
Produce B Produc	On O	F-: On Data a Gas De	24 Ready Dr	ate Casing & Tubing	Size Date	TD	Test Lengt	pth Set	PBTD PBTD Tog. Pres	1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1095 Sacks	Perforations Ceptent MANYLE Cag. Pressure		
Product Brown Brown Product Brown	On O	Gas De	24 Ready Da 25 Conservation Distruction Di	ate Casing & Tubing Test We wision have been older to the best of	Date ater complied of my	TD	Test Lengt	pub See	PBTD Tog. Pres	on DIV	1095 Sacks	Perforations Ceptent MANY C Cag. Pressure Test Method		
Produce B Produc	Cest Date Hole Size Test Date that the rules information glief.	Gas De	24 Ready De 21 Conservation Distrue and comp	ate Casing & Tubing	Date ater complied of my	TD	Test Lengt Gas OIL	CON	PBTD Tog. Pres Aof	on DIV	1095 Sacku	Perforations Ceptent MANY C Cag. Pressure Test Method		
Produce B Produc	Cest Date Hole Size Test Date that the rules information glief.	Gas De	24 Ready De 21 Conservation Distrue and comp	ate Casing & Tubing Test We wision have been older to the best of	Date ater complied of my	TD	Test Lengt Gas OIL	CON	PBTD Tog. Pres	on DIV	1095 Sacku	Perforations Cement MANUE Cag. Pressure Test Method		
Produce B Produce B 14006 Well C B Spud Well T C B Spud Well T C C C C C C C C C C C C C C C C C C	OD Ompletic I Date Hole Size Hole Size Test Data Oil Size that the rules information glief. DOROT	Gas De	24 Ready Dr. 31 Conservation Dr. 32 true and company	ate Casing & Tubing Test We wision have been older to the best of	Date Complied of my At	TD n	Test Lengt Gas OIL	CON	PBTD Tog. Pres Aof ASERVATIO AL SIGNER HELDER	A 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1095 Sacku	Perforations Cement MANUE Cag. Preasure Test Method		
Produce Broke State Produce Broke Brok Broke Bro	OD Ompletic I Date Hole Size Hole Size Test Data Oil Size that the rules information glief. DOROT	F-: On Data A Gas De I of the Oil Civen above is HEA LOGA	24 Ready Dr. 25 Period Dr. 26 Period Dr. 27 Period Dr. 28 Period Dr. 28 Period Dr. 28 Period Dr. 29 Period Dr. 20	ate Casing & Tubing ** Test ** We wision have been of the best o	Date Complied of my At	TD pproved itle:	Test Lengt Gas OIL	CON	PBTD Tog. Pres Aof	ON DIV	1095 Sacku	Perforations Cement MANUE Cag. Preasure Test Method		
Well C Well T Well T Choke S reby certify not that the independent because it is name:	OD Ompletic I Date Hole Size Cest Data Voil Size that the rules information g dief. DOROT REGUL MAY 12,	F-: On Data a Gas De diver above is HEA LOGA ATORY AN 1995	24 Ready Dr. 31 Conservation Dr. 32 true and company the structure and	ate Casing & Tubing Test We wision have been older to the best of	Date Complied of my A: A: A: A: A: A: A: A: A: A	pproved little:	Test Lengt Gas OIL by: @#	CON	PBTD Tog. Pres Aof ASERVATIO AL SIGNER HELDER	A 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	1095 Sacku	Perforations Cement MANUE Cag. Preasure Test Method		