#### **State of New Mexico**

Form C-101 Revised July 18, 2013

1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

District I

811 S. First St., Artesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 District III

1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

## **Energy Minerals and Natural Resources**

**Oil Conservation Division** 

X□AMENDED REPORT

1220 South St. Francis Dr.

Santa Fe. NM 87505

**CORRECTED** 

APPLIC				U DI	off for the						
	AHON	1. Ope	rator Name	and A	Address	TER, DE	EPEN, P		<b>K, OR A</b> OGRID N	DD A ZONE Number	
		BTA (	OIL PRODI	JCEI	RS, LLC			260297	7		
								3. API N	lumber 30	0-025-29759	
4. Propert			<sup>3.</sup> Pro	opert	y Name TURN	NER B, 84	08 JV-P	l: Į	6. V	Vell No. 1	
30530	0				7. Surface Lo	cation					
UL - Lot B	Section 21	Townshi p 17S	Range 36E	Lo	t Idn Feet fro		S Line N	Feet From 2310	E/W Line E	County LEA	
В	21	p 173	JOE	8.	Proposed Bottor	- 3		2310	Е	LEA	
UL - Lot	Section	Township	Range		t Idn Feet fro	-	S Line	Feet From	E/W Line	County	
					9. Pool Inform	mation _					
MIDWA	Y;BON	NE SPRI	NG							Pool Code 46310	
				A	dditional Well I	nformation					
<sup>11.</sup> Work RECOMF	• •		O Well Type		13. Cable/R	Rotary	<sup>14.</sup> L	ease Type S	15. <b>G</b> r	round Level Elevation 3581	
16. Mult		17. ]	Proposed Dept	Pepth BONESPRI		ntion NG	19. (	<sup>19.</sup> Contractor		<sup>20.</sup> Spud Date	
Depth to Ground water	r		Distance i	from neares	t fresh water well	,,,	11	Distance to no	earest surface water	:	
∑We will be t	ising a clo			Propo	sed Casing and	1					
Type	Hole S		Casing Size	Ca	sing Weight/ft	Setting	g Depth	Sacks of 0	Cement	Estimated TOC	
SURFACE	17 1/2	2"	13 3/8"	3 3/8" 54.5#							
INT	11'				54.5#	39	92'	450	)	0	
11/1	+	_	8 5/8'		54.5# 32#	<del> </del>	92'	450 180			
PROD	7 7/8	_	8 5/8° 5 ½"	g/Cen	32# 17#	4,4	91'	<u> </u>	0	0	
	+	_	8 5/8' 5 ½"  Casin	_	32# 17# nent Program: A	4,4 9,5 Additional (	100° 191° Comments	180	0	0	
	7 7/8	_	8 5/8' 5 ½"  Casin	Propo	32# 17# nent Program: A	4,4 9,5 Additional (	ogram	180 170	0	0 0 0	
PROD  DOUBLE H	7 7/8 Type	MS-TOP,	8 5/8' 5 ½"  Casin	Propo	32# 17# nent Program: A sed Blowout Pro	4,4 9,5 Additional (	100° 191° Comments	180 170	0	0	
PROD  DOUBLE H	7 7/8  Type  YD. – RA	MS-TOP,	8 5/8' 5 ½"  Casin	Propo orking	32# 17# nent Program: A sed Blowout Pro	4,4 9,5 Additional (	100° 191° 100mments 100mments 100mments 100mments 100mments 100mments	180 170	0	0 0 0	
PROD  DOUBLE H BLIN  23. I hereby c	Type YD. – RA OS-BOTTe	MS-TOP, OM	8 5/8' 5 ½"  Casin  22.  Water and the second secon	Propo 'orking 5,0	32# 17# nent Program: A sed Blowout Pro Pressure	4,4 9,5 Additional (	ogram Test Pressu 5,000	180 170	0	0 0 0 Manufacturer NOV	
DOUBLE H BLIN  23. I hereby c complete to t I further cer	Type YD. – RA DS-BOTTO ertify that he best or tify that	MS-TOP, OM  t the inform f my know I have co	8 5/8' 5 ½"  Casin  22.	Propo Yorking 5,0 above above lief. 19.15	32# 17# nent Program: A sed Blowout Pro Pressure 000 is true and .14.9 (A)	4,4 9,5 Additional (	OIL O	180 170	0	0 0 0 Manufacturer NOV	
DOUBLE H BLIN  23. I hereby c complete to t I further cer	Type YD. – RA DS-BOTTO ertify that he best outify that and/or 19 Katy Red	MS-TOP, OM  t the inform f my know I have co	8 5/8' 5 ½"  Casin  22.  Water and be complied with B) NMAC [	Propo Yorking 5,0 above above lief. 19.15	32# 17# nent Program: A sed Blowout Pro Pressure 000 is true and .14.9 (A)	4,4 9,5 Additional C evention Pr	OIL O	180 170	0	0 0 0 Manufacturer NOV	
DOUBLE H BLIN  23. I hereby c complete to t I further cer NMAC  Signature: 2	Type YD. – RA DS-BOTTO ertify that the best o rtify that and/or 19 Katy Red	MS-TOP, OM  t the inform f my know  I have con  2.15.14.9 (  dell  REDDEL	8 5/8' 5 ½"  Casin  22.  Water and be complied with B) NMAC [	Propo Yorking 5,0 above above lief. 19.15	32# 17# nent Program: A sed Blowout Pro Pressure 000 is true and .14.9 (A)	4,4 9,5 Additional Cevention Pr	OIL O	re CONSERVAT	0	0 0 0 Manufacturer NOV	
DOUBLE H BLIN  23. I hereby c complete to t I further cer NMAC  Signature: 7 Printed name Title: REGU E-mail Addres	Type YD. – RA DS-BOTTO ertify that the best or tify that and/or 19 Katy Red E: KATY LATORY	MS-TOP, OM  t the inform f my know I have co 0.15.14.9 ( dell REDDEL / ANALY S. Pecos; N	8 5/8' 5 ½"  Casin  22.  Water and be complied with B) NMAC [	Propo /orking 5,0 above lief. 19.15 ], if a	32# 17# nent Program: A sed Blowout Program: 000  is true and .14.9 (A) pplicable.	Approved Title:	OIL O	re CONSERVAT	0 0 ΓΙΟΝ DIVI	0 0 0 Manufacturer NOV	

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District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

X AMENDED REPORT

CORRECTED

			WELL LO	OCAT:	ION AND	ACR	REAGE DEDIC	ATION PLA	ТТ		
<sup>1</sup> AP	I Num	ber	7	<sup>2</sup> Pool	Code	<sup>3</sup> Pool Name					
				46310	)	x <b>DOUBLE AXXLOWER (AXEO)</b> X MIDWAY;BONE SPRING					
<sup>4</sup> Prope	<sup>4</sup> Property Name					<sup>6</sup> Wel	ll Number				
Code 305300	;	TURNER B, 8408 JV-P							1		
<sup>7</sup> OGRID	No.	No. 8 Operator Name					<sup>9</sup> Elevation				
26029	7			ВТ	A OIL PR	OD	UCERS, LLC			3851	
					10 Surf	ace ]	Location				
UL or lot no.	Section	Townsh	hip Range	Lot I	ldn Feet from	m the	North/South line	Feet from the	East/V	Vest line	County
В	21	178	36E		330		NORTH	2310	EAS	ST	LEA
			" Bo	ottom I	Hole Locati	on If	f Different Fron	n Surface			
UL or lot no.	Section	Townsh	hip Range	Lot 1	Idn Feet from	m the	North/South line	Feet from the	East/V	Vest line	County
12 Dedicated Acres 40	<sup>13</sup> Joint Infill		<sup>14</sup> Consolida Code	tion	15 Order No.			,		1	

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

	BTA 2310' BTA JURENET B 8408  TV-7 40 Hercel	· · · · · · · · · · · · · · · · · · ·	17 OPERATOR CERTIFICATION  I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order hypertoftype entered by the division.  1/26/2022  Signature Date  KATY REDDELL  Printed Name  kreddell@btaoil.com  E-mail Address
			18SURVEYOR CERTIFICATION  I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

### State of New Mexico Energy, Minerals and Natural Resources Department

Submit Electronically Via E-permitting

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

## NATURAL GAS MANAGEMENT PLAN

This Natural Gas Management Plan must be submitted with each Application for Permit to Drill (APD) for a new or recompleted well.

## Section 1 – Plan Description Effective May 25, 2021

I. Operator: BTA	BTA Oil Producers, LLC			260297	Date:	1 / 25/2022
II. Type: ⊠ Original	☐ Amendment	due to □ 19.15.27.9	D(6)(a) NMA	AC □ 19.15.27.9.D(	(6)(b) NMAC □ (	Other.
If Other, please describ	e:					
III. Well(s): Provide the recompleted from a					wells proposed to	be drilled or proposed to
Well Name	API	ULSTR	Footages	Anticipated Oil BBL/D	Anticipated Gas MCF/D	Anticipated Produced Water BBL/D
TurnerB,8408JV-	30-025-2975	9 E-21-17S-36E	330 FNL	+/- 800	+/- 2000	+/- 1200
No. 1			2310 FEI			
proposed to be recomp	<b>Ile:</b> Provide the leted from a sin	following information	ected to a cent	ral delivery point.	vell or set of wells	9.15.27.9(D)(1) NMAC] s proposed to be drilled or
Well Name	API	-	TD Reached Date 10/14/1986	Completion Commencement 10/27/1986		Date 10/27/1086
TurnerB,8408JV-P	30-025-2975	9				
No. 1						
VII. Operational Prac Subsection A through I	ctices:  Attaction Attacti	ch a complete descrip NMAC.	otion of the ac	ctions Operator wil	l take to comply	at to optimize gas capture.  with the requirements of tices to minimize venting
during active and plant	ed maintenance	е.				

# Section 2 – Enhanced Plan

EFFECTIVE APRIL 1, 2022							
Beginning April 1, 2 reporting area must of			with its statewide natural ga	as capture requirement for the applicable			
☐ Operator certifies capture requirement			tion because Operator is in o	compliance with its statewide natural ga			
IX. Anticipated Nat	tural Gas Producti	on:					
Well		API	Anticipated Average Natural Gas Rate MCF/D	Anticipated Volume of Natural Gas for the First Year MCF			
		1					
X. Natural Gas Gat	thering System (NO	GGS):					
Operator	System	ULSTR of Tie-in	Anticipated Gathering Start Date	Available Maximum Daily Capacity of System Segment Tie-in			
production operation the segment or portion the segment or portion in the segment of the segm	s to the existing or on of the natural gas gas. The natural gas gas from the well prior to the compact of the c	planned interconnect of the graphering system will thering system will to the date of first production above will continue to oduction in response to the terts confidentiality purs	he natural gas gathering systewhich the well(s) will be considered will not have capacity to getion.  at its existing well(s) connect meet anticipated increases in the increased line pressure.  uant to Section 71-2-8 NMS 27.9 NMAC, and attaches a few which we have a few well as the content of the content	aticipated pipeline route(s) connecting the em(s), and the maximum daily capacity of nected.  Sather 100% of the anticipated natural gasted to the same segment, or portion, of the line pressure caused by the new well(s).  SA 1978 for the information provided in full description of the specific information.			

### **Section 3 - Certifications** Effective May 25, 2021

Operator certifies that, after reasonable inquiry and based on the available information at the time of submittal:

🗵 Operator will be able to connect the well(s) to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system; or ☐ Operator will not be able to connect to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system. If Operator checks this box, Operator will select one of the following: Well Shut-In. 
Operator will shut-in and not produce the well until it submits the certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC; or Venting and Flaring Plan.  $\Box$  Operator has attached a venting and flaring plan that evaluates and selects one or more of the potential alternative beneficial uses for the natural gas until a natural gas gathering system is available, including: power generation on lease; (a) power generation for grid; **(b)** (c) compression on lease;

- (d) liquids removal on lease;
- (e) reinjection for underground storage;
- **(f)** reinjection for temporary storage;
- reinjection for enhanced oil recovery; (g)
- fuel cell production; and (h)
- other alternative beneficial uses approved by the division. (i)

## **Section 4 - Notices**

- 1. If, at any time after Operator submits this Natural Gas Management Plan and before the well is spud:
- (a) Operator becomes aware that the natural gas gathering system it planned to connect the well(s) to has become unavailable or will not have capacity to transport one hundred percent of the production from the well(s), no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised venting and flaring plan containing the information specified in Paragraph (5) of Subsection D of 19.15.27.9 NMAC; or
- Operator becomes aware that it has, cumulatively for the year, become out of compliance with its baseline natural gas capture rate or natural gas capture requirement, no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised Natural Gas Management Plan for each well it plans to spud during the next 90 days containing the information specified in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and shall file an update for each Natural Gas Management Plan until Operator is back in compliance with its baseline natural gas capture rate or natural gas capture requirement.
- 2. OCD may deny or conditionally approve an APD if Operator does not make a certification, fails to submit an adequate venting and flaring plan which includes alternative beneficial uses for the anticipated volume of natural gas produced, or if OCD determines that Operator will not have adequate natural gas takeaway capacity at the time a well will be spud.

I certify that, after reasonable inquiry, the statements in and attached to this Natural Gas Management Plan are true and correct to the best of my knowledge and acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.

Signature 2
Printed Name: Sammy Hajar
Title: Regulatory Analyst
E-mail Address: SHAJAR@BTAOIL.COM
Date: 1/25/2022
Phone: 432-682-3753
OIL CONSERVATION DIVISION  (Only applicable when submitted as a standalone form)
Approved By:
Title:
Approval Date:
Conditions of Approval

# VI. Separation Equipment: Attach a complete description of how Operator will size separation equipment to optimize gas capture.

- Separation equipment will be sized to provide adequate separation for anticipated rates.
- Separation equipment will allow for adequate retention time to allow gas and liquids to separate.
- Separation equipment will separate all three phases (Oil, Water, and Gas).
- Collection systems are appropriately sized to handle facility production rates on all (3) phases.
- Ancillary equipment and metering is selected to be serviced without flow interruptions or the need to release gas from the well.

# VII. Operational Practices: Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F 19.15.27.8 NMAC.

#### **Drilling Operations**

- All flare stacks will be properly sized. The flare stacks will be located at a minimum 100' from the nearest surface hole location on the pad.
- All natural gas produced during drilling operations will be flared, unless there is an equipment
  malfunction and/or to avoid risk of an immediate and substantial adverse impact on safety and
  the environment, at which point the gas will be vented.

#### **Completions/Recompletions Operations**

- New wells will not be flowed back until they are connected to a properly sized gathering system.
- The facility will be built/sized for maximum anticipated flowrates and pressures to minimize waste.
- For flowback operations, multiple stages of separation will be used as well as VRU and blowers to make sure waste is minimized off the storage tanks and facility.
- During initial flowback, the well stream will be routed to separation equipment.
- At an existing facility, when necessary, post separation natural gas will be flared until it meets
  pipeline specifications, at which point it will be turned into a collection system.
- At a new facility, post separation natural gas will be vented until storage tanks can safely function, at which point it will be flared until it meets pipeline spec.

#### **Production Operations**

- Weekly AVOs will be performed on all facilities that produce more than 60 MCFD.
- Leaking thief hatches and pressure safety valves found during AVOs will be cleaned and properly re-sealed.
- All flares will be equipped with auto-ignition systems and continuous pilot operations.
- After a well is stabilized from liquid unloading, the well will be turned back into the collection system.
- All gas lift systems will be optimized to limit the amount of waste.
- All tanks will have automatic gauging equipment installed.

#### **Performance Standards**

- Production equipment will be designed to handle maximum anticipated rates and pressure.
- All flared gas will be combusted in a flare stack that is properly sized and designed to ensure proper combustion.
- All gas will have multiple points of separation to ensure no liquids enter flares, combustors, or gas sales line.
- Weekly AVOs will be performed on all wells and facilities that produce more than 60 MCFD.
- All OOOOa facilities will be filmed with an Optical Gas Imaging Thermographer camera once per month to check for fugitive emissions.

#### **Measurement & Estimation**

- All volume that is flared and vented that is not measured will be estimated.
- All measurement equipment for flared volumes will conform to API 14.10.
- All meters will be calibrated at regular intervals according to meter manufacturer recommendations.
- When metering is not practical due to low pressure/low rate, the vented or flared volume will be estimated.

# VIII. Best Management Practices: Attach a complete description of Operator's best management practices to minimize venting during active and planned maintenance.

- During downhole well maintenance, BTA will use best management practices to vent as minimally as possible.
- Prior to the commencement of any maintenance, the tank or vessel will be isolated from the rest of the facilities.
- All valves upstream of the equipment will be closed and isolated.
- After equipment has been isolated, the equipment will be blown down to as low a pressure as possible into the collection system.
- If the equipment being maintained cannot be relieved into the collection system, it shall be released to a tank where the vapor can either be captured or combusted if possible.
- After downhole well maintenance, natural gas will be flared until it reaches pipeline specification.

## TURNER B, 8408 JV-P 1

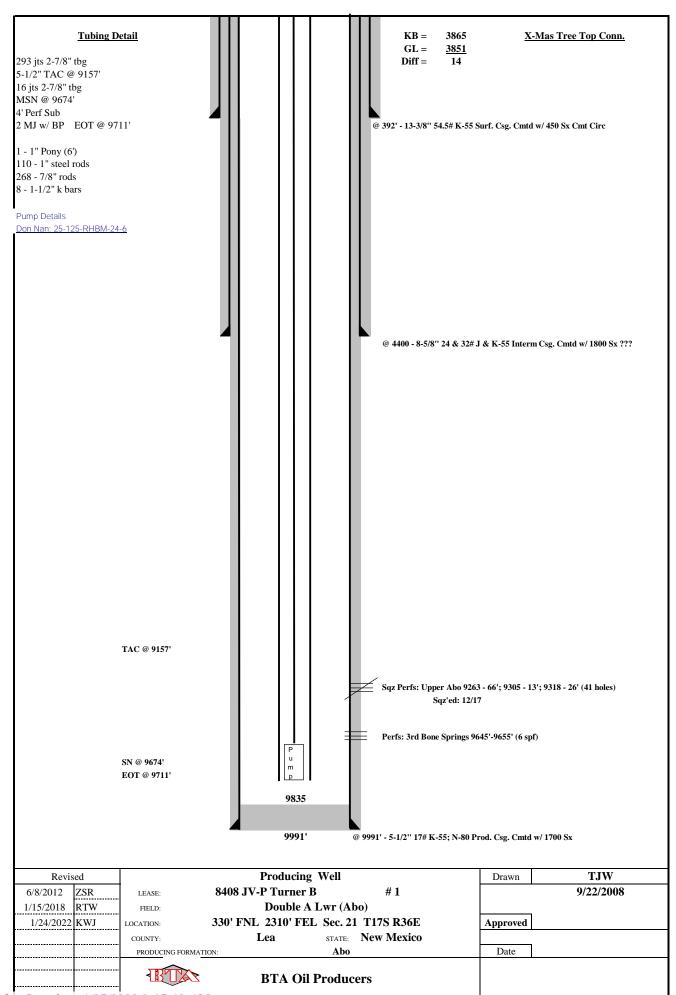
## Workover to Recomplete to 3rd Bone Spring Sand:

 $11/19/2017\colon TD$  9,991' PB 9,835'. RIH w/ WL and perf (3rd Bone Spring) 9645'-9655'. Set plug @ 9750'. Set packer @ 9600'

12/17/2017: TD 9,991' PB 9,835'. Sqz Perfs: Upper Abo 9263 - 66'; 9305 - 13'; 9318 - 26' (41 holes)

2/8/2017: TD 9,991' PB 9,835'. EOT @ 9711' 4' perf sub, MSN @ 9674, 16 jts 2-7/8" tbg, TAC @ 9157', 293 jts 2-7/8" tbg.

2/11/2018: Pumping to battery.



Released to Imaging: 1/27/2022 9:17:19 AM

#### TOP SHEET

WELLS	BTA Oil Producers 8408 Turner #2	BTA Oil Producers 8408 JV-P Turner " 330' FNL & 2310' F		Texaco DL #1
HORIZONS	990' West	Sec. 21, T-17-S, R Lea County, New Me	•	1650' East
	1990 West	Lea County, New Me	XICO	11000 East
	1	ESTIMATED	ACTUAL	
	3868 GL	3860 GL	GL	3872 KB
	3882 KB	3874 KB	¦ KB	E E
Anhydrite	2025 ( 1857 )	N2A:	1	2050 ( 1822 )
Yates	3255 ( 627 )	(I)	A 2 (2)	3310 ( 562 )
*San Andres	5040 ( -1158 )	(1) (C)	4	5135 ( -1263 )
*Glorietta	6794 ( -2912 )	(A)	· · · · · · · · · · · · · · · · · · ·	6917 ( -3045 )
Tubb	7850 ( -3968 )	7854 ( -3980 )	( )	7940 ( -4068 )
	0000 / 1110	1		
Drinkard	8000 ( -4118 )	•	\$ S	8200 ( -4328 )
Abo Shale	8420 ( -4538 )		4 (3)	8682 ( -4810 )
*Abo Zone 1	8996 ( -5114 )	1	± 3	9160 ( -5288 )
*Abo Zone 2	9240 ( -5358 )	:	4 0	9464 ( -5592 )
B.S. Sand	9376 ( -5494 )	9384 ( -5510 )	)	NDE ( )
*B.S. Dolomite	9686 ( -5804 )	9688 ( -5814 )	( )	NDE ( )
*B.S. (2) Zone	NDE ( )	9995 ( -6121 )	. <b>4</b>	NDE ( )
	İ		Í	
Total Depth	9900 ( -6018 )	10200 ( -6326 )	( )	9600 ( -5728 )

Distribution: CB, CBJ, SB, BJ, CRP, VSS, MZ, DH

<sup>\*</sup>Possible Producing Zones DATE: 9-9-86 Original estimate by: CAP

Received by OCD: 1/27/2022 9:06:33 AM

TOP SHEET

WELLS	:BTA Oil Froducer :8408 Turner #2	s  BTA Oil Produce  8408 JV-F Turne	r "B" #1	:Texaco :DL #1
HORIZONS	1	330' FNL & 2310  Sec. 21, T-17-S	, R-36-E,	11/50/ 51
	1990' West	Lea County, New	Mexico	11650' East
		ESTIMATED		
	1 38 <b>68 G</b> L	1 3860 GL	l GL	1 3872 KB
	1 38 <b>8</b> 2 KB	3874 KB	3865 KB	1
Anhydrite	1 2025 ( 1857		0)   2022 ( 1843	): 2050 ( 1822 )
Yates	3255 ( 627			
*San Andres	1 5040 ( -1158	3); 5034 ( -116	0): 5066 ( -1201	
*Glorietta	1 6794 ( -2912	?)  6824 ( -295	0 ): 68 <b>02</b> ( -2937	
Tubb	1 7850 ( -3968	1)  7854 ( -398	0): 7876 ( -4011	): 7940 ( -4068 )
	1	3	i	1
Drinkard	: 8000 ( -4118	1)  8004 ( -413	0): 8074 ( -4209	); 8200 ( -4328 )
Abo Shale	1 8420 ( -4538	3 )	0 ): 852 <b>0</b> ( -4655	): 8682 ( -4 <b>810</b> )
*Abo Zone 1	1 8996 ( -5114	9 <b>004 (</b> -513	0 )  8 <b>9</b> 62 ( -5097	)
*Abo Zone 2	1 9240 ( -5358	1)  9249 ( -537	5 ): 9262 ( -53 <b>97</b>	)   9464 ( -5592 )
B.S. Sand	1 9376 ( -5494	)   9384 ( -551	0): 9392 ( -5527	): NDE ( )
×	ĵ	1	1	
*B.S. Dolomite	1 9686 ( -5804	)  <b>9</b> 6 <b>88</b> ( -581-	4 )	) ! NDE ( )
*B.S. (2) Zone	l NDE (	)   99 <b>9</b> 5 ( -612	1)! 9936 0 -6071	); NDE ( )
	1	1	3	3
Total Depth	1 9900 ( -6018	10200 ( -632	6): 9991 ( -6126	); 9600 ( -5728 )

Distribution: CB, CBJ, SB, BJ, CRP, VSS, MZ, DH \*Possible Producing Zones DATE: 10-17-86 Original estimate by: CAP

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**State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. **Santa Fe, NM 87505** 

CONDITIONS

Action 75838

#### **CONDITIONS**

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	75838
	Action Type:
	[C-102] Well Location & Acreage Plat (C-102)

#### CONDITIONS

Created By	Condition	Condition Date
pkautz	None	1/27/2022