Submit 3 Copies To Appropriate District Office	State of New Mexico				Form C-103
District 1	Energy, Minerals a	nd Natur	al Resources	WELL ADING	Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.	
<u>District II</u> 1301 W. Grand Ave , Artesia, NM 88210	OIL CONSERV	ATION	DIVISION	30-015-32748	
District III	1220 South	St. Fran	cis Dr.	5. Indicate Type STATE	
1000 Rio Brazos Rd , Aztec, NM 87410	Santa Fe,				☐ FEE ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐
<u>District IV</u> 1220 S St. Francis Dr., Santa Fe, NM	Suma i c,	11111 07		6 State Off & C	Jas Lease No.
87505					
	ES AND REPORTS ON			7. Lease Name of	r Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROPOSAL					
PROPOSALS)	DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)		K SOCII	Pardue "C", 8	808 JV-P /
1. Type of Well:					ļ
	ther				
2. Name of Operator				8. Well No.	
BTA Oil Producers	~260297>	>		4	
3. Address of Operator				9. Pool name or	ı
104 S. Pecos; Midland, TX 7970	01			Loving; Brushy (Canyon, East 40350
4. Well Location					
Unit Letter M: 430	feet from the sout	h li	ne and 990	feet from the	west line
					
Section 11	Township	23S	Range 28E	NMPM	Eddy County
	10. Elevation (Show wh		, RKB, RT, GR, etc.		
11 01 1 4	3008' GL 3021' I		trung of NI - 4' I	Company are Odda	Doto
- ·	propriate Box to Ind	ncate Na			
NOTICE OF INTE		K7		SEQUENT RE	
PERFORM REMEDIAL WORK []	PLUG AND ABANDON		REMEDIAL WORK	`	ALTERING CASING
SEE ATTACHED	IGE PLANS		COMMENCE DRIL	LING OPNS.	PLUG AND
				Notte C	CD 24 Mrs. prior
CONDITIONS OF	IPLE		CASING TEST AN		,
APPROVAL	'LETION		CMT JOB	, 10 cm	y work done.
7.1. 1 2 2 2 2 3			OTHER:		
Describe proposed or completed o	pperations. (Clearly state	e all perti	nent details, and give	e pertinent dates.	including estimated date of
starting any proposed work). SEE					
recompilation.					•
BTA Oil Producers proposes to P&	A this well as follows (Schematic	es attached):		
LATION CMT Across, C	mt RTri. = 36	745' 6	uve TAS.		
RU. Press test sqz po	erfs at 2340' to 500 psi.	If they he	old press, proceed w	ith P&A. If they	do not hold press, it will be
11)	BP at 2300' during the p				CEIVED
	nit. ND WH. NU BOP	, ,	•		CEIVED
3) Rel pkr and POH.		N	cmt. ret	·	OCT 13 2011
(3) Rel pkr and POH. (4) RIH with 2-7/8" 6.5#	EUE tbg to 3045'. Cir	C. 12	2000	1)C1 10 2011
δ) POH with tbg.		クログイン	The was To	ES. NIMA	OCD ARTESIA
6) RU wireline. Perf cs	g at 405' 5/5+	/ ۱۳۰۰ و معرف	· · · · · · · · · · · · · · · · · · ·	J. HAIAIC	JOD MILLOIA
riess up on esg and e	istablish the on 5-1/2 /	x 0-5/0 a	IIIIuius. We		eep csg valve open, if-emt
circulates close valve	e and continue pumping.	Pull out	of retand snot 25'	emt on top of ret	LICE TES
97 Raise end of tbg to 5		. I un out	otaer and spot 25	ont on top of hea	200 745.
10) Spot 16 sx cm at -50					
	6' below ground level, v	weld on a	dry hole marker pla	te.	
, <u> </u>					· · · · · · · · · · · · · · · · · · ·
I hereby certify that the information ab	ove is true and complete	e to the be	st of my knowledge	and belief.	
SIGNATURE AM M	$\mathcal{N}(c_0)$	ם מודור	Legulatory Administ	rator	DATE 10/07/2011
	1.2 (XX).F	A:	enroval Granted Droy	iding Work	
Type or print name Pam Inskeep			complete by	8/20/2 Teleph	one No. (915) 682-3753
(This space for State use)	. 2				
APPPROVED BY	With The	TTLE			DATE 10/18/20
Conditions of approval, if any:			441 4 =	 	
Conditions of approval, if any 10		E. 23	zx woe ye	* 5.	~
100 CM F 19. 6. 1450	was Tas.				

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69 jts - 2-7/8" tbg Arrowset AD-1 packer @ 2226'		KB = 3021 GL = 3008 Diff = 13	. X-Mas Tree 7	t op Conn.
Pump Detail	(a)	355' - 8-5/8" 24# J-55 Surf. Cs	g. Cmtd w/ 350 Sx Cmt Circ	i
0 Rod Detail 0 0 0		TOC 880' By CBL dated 8 Pmp'd 450 sx, Circ to st Perf for cmt sqz @ 1500' 4 Jt Perf for cmt sqz @ 1535' 4 Jt	rf, No cmt to surf	
AD1 Tension pkr @ 2226'				
Cont Dans @ 20451		TOC 2324' By CBL dated Pmp'd 800 s., Circ to surt, No cint t Perf for cint sqz @ 2340' 4 J. TOC 2360' By CBL dated	o suif	
Cmt Rtnr @ 3045' RBP @ 3341'		Perf for cmt sqz @ 3129 -30' Original TOC 3130' By Cl		
Ü			. 8 1	· .
		Price Sand Perfs; 4,709 - 1: Cmt Sqz'd w/ 185 Sx, Drl'd 7/23/09 Re-sqz w/ 150 sx		, · ·
	Fill @ 5858'	Lwr Brushy Canyon Sand 5762 - 76'; 5,783 - 86'; 5,79	Perfs; 5,722 - 27'; 5,742 - 58'; 3 - 5806' 2 JSPF	
	5950' @ 595	50' - 5-1/2" 15.5 & 17# J-55 Pt	od. Csg. Cmtd w/ 1600 sx	
Revised	Producing Well		Drawn	TJW
LEASE	8808 JV-P Pardue Loving East (Delaware)	C#4	11	0/3/2011
LOCATION	430' FSL 990' FWL Sec. 11 T2		Approved	
COUNT Y PRODUCING FORMA	·	ew Mexico e Sand)	Date	
TROWN	BTA Oil Producers			

		1 2 2	· · · · · · · · · · · · · · · · · · ·	
Tubing Detail		KB = 3021	X-Mas Tree T	op Conn.
		GL = 3008 Diff = 13		
		*		
D. J. Date!!		@ 355' - 8-5/8" 24# J-55 Surf.	Csg. Cmtd w/ 350 Sx Cmt Circ	
Pump Detail	Perf @ 405'	-		
Rod Detail		TOC 880' By CBL dated 8. Pmp'd 450 sx, Circ to su		
K 100' CM & Plan				
6. 1450' WOE	76	Perf for cmt sqz @ 1500' 4 J5 Perf for cmt sqz @ 1535' 4 J5		
	´ \ \	<u></u>	Plan D 1214	have To
* >		TOC 2324' By CBL dated	P/-> @ 1314	75.
, '		Pmp'd 800 sx, Circ to surf, No cmt t	o surf	
		Perf for cmt sqz @ 2340' 4 JS TOC 2360' By CBL dated		
Cmt Rtnr @ 3045'			1/4	Cmt. Pet.
flow c mt Across		Parf for and an @ 2120 200	/165	
CMI. Rts. e 3047		Perf for cmt sqz @ 3129 -30' Original TOC 3130' By CF	BL ,	
143.			Park	cmt. Ret.
			1001	
RBP @ 3341'				
		4		
		Price Sand Perfs; 4,709 - 15 Cmt Sqz'd w/ 185 Sx, Drl'd		
		7/23/09 Re-sqz w/ 150 sx		
		Lwr Brushy Canyon Sand	Perfs; 5,722 - 27'; 5,742 - 58';	
		5762 - 76'; 5,783 - 86'; 5,79		
	1937			
	Fill @ 5858'			
	5950' @ 5	950' - 5-1/2" 15.5 & 17# J-55 Pi	od. Csg. Cmtd w/ 1600 sx	
	•			
Revised	Producing Well		Drawn	TJW
LEASE	8808 JV-P Pardue	C # 4	1	0/3/2011
FIELD	Loving East (Delawar 430' FSL 990' FWL Sec. 11 T		Approved	
COUNTY		New Mexico		
PRODUCING FORM	ATION Brushy Canyon (Pri	ice Sand)	Date	
	BTA Oil Producer	·s		
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NEW MEXICO OIL CONSERVATION DIVISION DISTRICT 2 OFFICE 811 S. FIRST STREET ARTESIA, NM 88210 (575)748-1283

CONDITIONS OF APPROVAL FOR PLUGGING & ABANDONMENT

Operator: BTA Dil Producers.	
Well Name & Number: Pardue "C", 8808 JV-P #4	
API#: 30-015-32748	A control providing work
	Approval Granted providing work is complete by //8/20/2

- 1. Produced water <u>will not</u> be used during any part of the plugging & abandonment operation.
- 2. Notify NMOCD Dist. 2 office at least 24 hrs before beginning work.
- 3. Closed Loop System is to be used for entire plugging operation. Upon completion, contents of steel pit are to be hauled to a permitted disposal location.
- 4. Trucking companies being used to haul oilfield waste fluids to a disposal commercial or private shall have an approved NMOCD C-133 permit. A copy of this permit shall be available in each truck used to haul waste products. It is the responsibility of the operator, as well as the contractor, to verify that this permit is place prior to performing work. Drivers shall produce a copy upon request of NMOCD Field Inspectors.
- **5.** A subsequent C-103 will serve as notification that the well bore has been plugged ONLY. A C-103 FINAL shall be filed before any bonding can be released on the well. Upon receipt of the Final, an inspection will be performed to verify that the location has been satisfactorily cleaned to NMOCD standards.
- **6.** If work has not begun within 90 days of the approval of this procedure, an extension request must be filed, stating reason that well has not been plugged.
- 7. Every attempt must be made to clean the well bore out to below the perfs, before any plugs can be set, by whatever means possible.

8. Cement Retainers may not be used.

- 9. Squeeze pressures not to exceed 500 psi., unless approval is given by NMOCD Plugging Supervisor.
- 10. Plugs may be combined after consulting with NMOCD P & A Supervisor.

11. Minimum WOC time for tag plugs will be 4 hrs.

DG

Date: 10/18/20//