Submit 3 Copies To Appropriate District	State of New M	,		Form C-10)3
Office District I	Energy, Minerals and Nat	ural Resources		Revised May 08, 200	03
1625 N. French Dr., Hobbs, NM 87240	~		WELL API NO.		\neg
District II	OIL CONSERVATION	N DIVISION	30-045-2	4953	┙
1301 W. Grand Ave., Artesia, NM 88210	1220 South St. F.		5. Indicate Type of I	Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM		STATE	FEE 🕱	ı
District IV	Santa 1 C, 14141	19 20 27 22 32			\dashv
1220 S. St. Francis Dr., Santa Fe, NM 87505		1/1/8 10 10 COS	6. State Oil & Gas L	ease No.	
SUNDRY MOTIC	ES AND REPORTS ON WE	Sic VIII	A 1 11	* 4	\dashv
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	DSALS TO DRILL OR TO DEEKEN	QBACO A	CERK GAS COM B	nit Agreement Name:	
1. Type of Well:		Office of	8. Well Number		┪
Oil Well Gas Well	Other		1м	•	- 1
2. Name of Operator	- Ctrici	8	9. OGRID Number	,	\dashv
•	`	6/00 + 6 3/2	1670	167	-
3. Address of Operator		- C. G.	10. Pool name or Wi	<u> </u>	\dashv
-		D. 00404			1
2700 Farmington Ave., Bldc 4. Well Location	. K. Ste I Farmington,	NM 87401	BASIN DAKOTA / BI	LANCO MESAVERDE	\dashv
4. Well Location					
Unit LetterN ::	160 feet from the SC	DUIH line and	790 feet from	the WEST lin	ıe
Section 19	Township 29N	Range 09W	NMPM	County SAN JUAN	
	11. Elevation (Show whether	r DR, RKB, RT, GR, etc	<i>c.)</i>) () () () ()
12. Check A	appropriate Box to Indicat	e Nature of Notice.	Report, or Other I	Data	
NOTICE OF INTE		· 1	SEQUENT REPO	· ·	
	PLUG AND ABANDON		_	_	$\overline{}$
PERFORM REMEDIAL WORK	PLUG AND ABANDON []	REMEDIAL WORK		ALTERING CASING [ш
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLI	NG OPNS.	PLUG AND [ABANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB			
				,	_
OTHER: DOWNHOLE COMMINGLE	X	OTHER:	···		=
 Describe proposed or complete of starting any proposed work). or recompletion. 					
ATO Energy Inc. requests a and the Basin Dakota (715: combinations for DHC in the fr/3590' - 4326'. The DK pressures after DHC will a based on each pool's cumular remaining production (see We expect downhole comming pool resulting fr/shared capplication was also filed this well.	99) pools. Division Order the San Juan Basin. This perfs are fr/3700' - 470 not exceed either zone's lative production and the attachments). DHC will spling to increase ultimate operating cost. Ownership with the BLM Farmington	ar R-11363 establish well is currently a 0'. Both zones are frac gradient. The gas allocations are not reduce the value recovery due to a p is common for both field Office. The	ned these pools as a dual completion. e partially deplete proposed oil & wtree based on each pone of the total remains a lower economic prohipools in this we have is no State Land	pre-approved pool The MV perfs are ed so the well's SI er allocations are col's estimated maining production. coduction limit per ell. Thus, this ad ownership in	•
	DHC 129	u u	07/1994		_
I hereby certify that the information above	is true and complete to the best of	of my knowledge and belief	ť.		
SIGNATURE SULLY C	Terkins TI	TLE REGULATORY CO	OMPLIANCE TECH D	ATE	_
Type or print name HOLLY C. PERK	INS		Telephon	ne No. 505-324-1090)
(This space for State use)	N/	DEPUTY OIL & GAS	S INSPECTOR DOLL	.1111 00	
APPROVED BY Conditions of approval, if any:	the T	ITLE	DA	JUL 23 200	<u>}4</u>

Attachment C-103 NOI Sundry to DHC Gerk Gas Com B #1M Sec 19, T29N, R09W API #30-045-24953

This well is a dual DK and MV completion. The proposed oil and water production allocation percentages are based on the Jan '04 cumulative production from each pool. The proposed gas production allocation percentages are based on the estimated remaining production from each pool. See the allocation calculations below.

Proposed Allocation Percentages:

Pool	Oil	Water	Gas
Basin Dakota	69.3%	64.5%	26.9%
Blanco Mesaverde	30.7%	35.5%	73.1%
Total	100%	100%	100%

Oil and Wtr Cum Prod fr/Dwights through Jan '04 & Gas Est Remaining Prod:

Pool	ВО	BW	MCF
Basin Dakota	1,701	4,837	78,348
Blanco Mesaverde	752	2,658	213,459
Total	2,453	7,495	291,807

DK oil allocation $\% = (1,701 \text{ BO} \div 2,453 \text{ BO}) \times 100\% = 69.3\%$

MV oil allocation $\% = (752 \text{ BO} \div 2,453 \text{ BO}) \times 100\% = 30.7\%$

DK wtr allocation % = $(4.837 \text{ BW} \div 7.495 \text{ BW}) \times 100\% = 64.5\%$

MV wtr allocation % = $(2,658 \text{ BO} \div 7,495 \text{ BW}) \times 100\% = 35.5\%$

DK Gas Allocation $\% = (78,348 \text{ MCF} \div 291,807 \text{ MCF}) \times 100\% = 26.9\%$

MV Gas Allocation % = $(213,459 \text{ MCF} \div 291,807 \text{ MCF}) \times 100\% = 73.1\%$