TRICT I	ew Mexico ural Resources Del gent Form C-106
-STRICT II	Revised 4-1-91
• • • • • • • • • • • • • • • • • • • •	TION DIVISION Dx 2088
1000 Rio Brazos Rd, Azzec, NM 87410 Santa Fe, New M	exico 87504-2088 ACT Permit No. 160
Yates Petroleum Corporation	MATIC CUSTODY TRANSFER EQUIPMENT
Operator	
Address105 South 4th Street Artesia, NM	Eddy
Lease(s) to be served by this ACT Unit Polo AOP #2 and #	
Pool(s) to be served by this ACT Unit Dagger Draw Upper	Penn North
Location of ACT System: Unit J Section 10	Township 19S Range 25E
Order No. authorizing commingling between leases if more than one lease is	o be served by this system.
N/A Order No. authorizing commingling between pools if more than one pool is u	Date
N/A	
Authorized transporter of oil from this system Amoco Pipeline	Company era 1.2 mor
FOON Upper Arrow Lowell	and, TX
	OIL COM. DIVI.
Maximum expected daily unough-put for this system:	Bbls/day
It system tails to transfer oil due to malfunction or otherwise, waste b	v overflow will be averted by:
If system fails to transfer oil due to malfunction or otherwise, waste b CHECK ONE: A. Automatic shut-down facilities	B. X Alternative (3) h-2, providing adequate available
CHECK ONE: A. Automatic shut-down facilities as required by Section (3) h-1 of "RULE 309-A"	B. Alternative (3) h-2, providing adequate available capacity to receive production during maximum unattended time of lease operation
CHECK ONE: A. Automatic shut-down facilities as required by Section (3) h-1 of "RULE 309-A" If "A" above is checked, will flowing wells be shut-in at the header m	B. Alternative (3) h-2, providing adequate available capacity to receive production during maximum unattended time of lease operation
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INSTRUCTIONS: Submit 4 copies of Form C-106 with following attachments to appropriate district office. See Rule 309-A. 1) Lease plat showing all wells which will be produced in ACT system. 2) Schematic diagram of battery and ACT equipment showing all major components and means employed to prove accuracy of measuring device. 3) Letter from transporter agreeing to utilization of ACT system as shown on schematic diagram.