NO. OF COPIES RECEIVED	RECEIVED	Form C-103
DISTRIBUTION	RELEIVED	Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE	JUN ? 1972	·
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	c. c. c.	State Fee
OPERATOR	ARTUSIA, OFFICE	5, State Oil & Gas Lease No.
SUNDRY (DO NOT USE THIS FORM FOR PROPE) USE "APPLICATION	NOTICES AND REPORTS ON WELLS DISALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. N FOR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	
l. OIL GAS T	Dural Con	7. Unit Agreement Name
2. Name of Operator	OTHER- DUAL GAS	8. Farm or Lease Name
David Fasken		Arco "9" Morrison
3. Address of Operator		9. Well No.
608 First National Ba	ank Building, Midland, Texas 79701	1
	980 FEET FROM THE East LINE AND 660 FEET	Boyd Morrow-Undes. C
ONII LEITER	FLET FROM THE LINE AND FEET	FROM
North INF SECTION	9 TOWNSHIP 19-S RANGE 25-E	VMPM.
	TOWNSHIPRANGE	**************************************
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	3527 GR	Eddy
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING OPNS. CHANGE PLANS CASING TEST AND CEMENT JOB Revised dua.	ALTERING CASING PLUG AND ABANDONMENT Completion
OTHER		
Dually completed well in casing @ 3868'. Killed well, set "PN" and overshot tubing some set to 2500 psig, Reran overshot tubing. Swabbed Cisco in thrucking to Pulled "PN" plug, Mon. Well dually completed	at 3868' w/300 sx. Howco Lite plus 200 sx. 0.K., swabbed dry, let set 14 hrs., no fill g seal divider, Otis crossover sliding sleen tubing until CP increased to 900 psi, clossales line May 24, 1972. rrow SITP 1350, opened Morrow to sales line d Boyd Morrow Gas Pool and Undesignated Cisc No. 4698, May 5, 1972.	n May 15, 1972, found hold tubing, upper packer, Class "C", drilled out lup. ve and tubing. sed sliding sleeve, opene
Order R-4360	•	

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Agent

May 30, 1972

AUG 1 1 1972