		Form C-103
		Supersedes Old C-102 and C-103
- I w	CO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE /		
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Federal Fee 5. State Oil & Gas Lease No.
OPERATOR /	(21/11)	5. State Off & Gds Ledge No.
CHARDY NOTICES AND D		ammanin a
SUNDRY NOTICES AND REGISTED OF THE STATE OF	EPORIS ON THE SERVOIR.	
1.	EPPEN OR PLUY (RETURNING THE RESERVOIR. C-101) FOR SUPERIOR RESERVOIR.	7. Unit Agreement Name
OIL GAS X THER-	1, 41,200	
2. Name of Operator	Min Coldina	8. Farm or Lease Name
El Paso Natural Gas Company	OIL OFFI	Howell K
3. Address of Operator		9, Well No.
Box 990, Farmington, New Mexico		1
4. Location of Well	Gth. 1650	10. Field and Pool, or Wildcat
UNIT LETTER K 1750 PEET FROM TH	South LINE AND 1650 FEE	Rlanco Mesa Verde
West 21	SHIP SOM RANGE OW	
THE West LINE, SECTION 21 TOWN	SHIP RANGE	_NMPM: ()
15. Elevation	(Show whether DF, RT, GR, etc.)	12. County
	5778' GL	San Juan
16. Check Appropriate Box To	Indicate Nature of Notice, Report	or Other Data
NOTICE OF INTENTION TO:	-	QUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AN	D ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING CHANGE	PLANS CASING TEST AND CEMENT JOB	
5 . 5 . David & G/V Fee	OTHER	
OTHER Squeeze, Run Csg. Perf & S/W Fre	ic K	
17. Describe Proposed or Completed Operations (Clearly state a	ll pertinent details, and give pertinent dates, in	cluding estimated date of starting any proposed
In order to increase production it is following manner:	s intended to workover and replug near the bottom of the 7	
Pull tubing, set a drillable bridge part 1000 psi. Isolate & squeeze any leaks found. It block squeeze of the 7" annulus is play 1530' & block squeeze the 7" annulus Clean out & drill to 4860'. Run a fut to cover the 7" casing shoe. Selectively perforate and sand water In the event the tubing is stuck and other junk in the open hole make a count of the 7" cases to sacks of cement. A new side-treatly other operations will be as cutling the set of the respectively.	lanned. If there are no leak with a manimum of 125 sacks all string of 4 1/2" producti frac the Mesa Verde formation has to be cut off in the open clean out aneconomical, a drising and the open hole will backed hole will be drilled to	between 1500' & 2550', no is, perforate at approximately of cement. on casing & sufficient cement on. In hole or the presence of liable cement retainer will be squeezed w/approximately
1000 psi. Isolate & squeeze any leaks found. I block squeeze of the 7" annulus is pl 1530' & block squeeze the 7" annulus Clean out & drill to 4860'. Run a futo cover the 7" casing shoe. Selectively perforate and sand water In the event the tubing is stuck and other junk in the open hole make a cobe set near the bottom of the 7" cas 250 sacks of cement. A new side-tree	lanned. If there are no leak with a minimum of 125 sacks all string of 4 1/2" producti frac the Mesa Verde formation has to be cut off in the open clean out uneconomical, a drising and the open hole will backed hole will be drilled to ined above.	between 1500' & 2550', no is, perforate at approximately of cement. on casing & sufficient cement on. In hole or the presence of liable cement retainer will be squeezed w/approximately

APPROVED BY __