STATE OF NEW MEXICO INERGY AND MINERALS DEPARTMENT

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OIL CONSERVATION DIVISION

P. O. BOX 2088

SANTA FE, NEW MEXICO 87501

Form C-103 Revised 10-1-78

Sa. Indicate Type of Lease

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR MADPOSALS TO CRILL OR TO DEFPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. OIL X GAS WELL OTHER- Name of Operator MARTINDALE PETROLEUM CORPORATION	5, State Oli & Gas Lease No. 7, Unit Agreement Name
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO CRILL ON TO DEFPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. OIL GAS WELL OTHER- Name of Operator	7. Unit Agreement Name
OIL X GAS OTHER-	7. Unit Agreement Name
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Name of Operator	
Name of Operator	
	8. Farm or Lease Name
TARTINIALS PSINOSSIN CONFORMION	Mattern
	9. Well No.
P. O. BOX 1955, HOBBS, NM. 88240	3
	10. Field and Pool, or Wildcat
Location of Well	
UNIT LETTER I 1650 FEET FROM THE South LINE AND 330 FEET FROM	Drinkard
THE Sast LINE, SECTION 7 TOWNSHIP 225 RANGE 378 NMP	~ (
15. Elevation (Show whether DF, RT, GR, etc.)	12. County
3420.3GR	Lea
Check Appropriate Box To Indicate Nature of Notice, Report or C	Other Data
	NT REPORT OF:
MOTIOE OF THE ENVIOLE FOR	
PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
COMMENCE DRIVEN OF THE COMME	PLUG AND ABANDONMENT
THEODOLOGICA AND CENTER IN CONTRACT OF THE PROPERTY IN CON	.
ULL ON ALTER CASING	۲
OTHER	
OTHER	
09/08/80 Ran 176 its. 5a" 17#/ft., LT&C, K-55, new, yellow i	oand casing - total
09/08/80 Ran 176jts. 5½" 17#/ft., LT&C, K-55, new, yellow 1 6851.54'. Set @ 6738'. Cemented w/ 1600sx Halco 5#/sk gilsonite, & t#/sk flocele - & 620sx Class 5#/sk sand & 8#/sk salt. Plug down @ 6:12PM 9/08, surface 150sx.	'C' cement w/ .5% CFR-2,
5#/sk gilsonite, & t#/sk flocele - & 620sx Class 5#/sk sand & 8#/sk salt. Plug down @ 6:12PM 9/08, surface 150sx.	'6" cament w/ .5% GFR-2, /80. Circulated to
5#/sk gilsonite, & t#/sk flocele - & 620sx Class 5#/sk sand & 8#/sk salt. Plug down @ 6:12PM 9/08	'6" cament w/ .5% GFR-2, /80. Circulated to
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5#/sk gilsonite, & t#/sk flocele - & 620sx Class 5#/sk sand & 8#/sk salt. Plug down 6:12PM 9/08, surface 150sx. 09/15/80 Tested 52" casing w/ 1000psi for 30 mins no pro	'6" cament w/ .5% GFR-2, /80. Circulated to
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5#/sk sand & 8#/sk flocele - & 620sx Class 5 5#/sk sand & 8#/sk salt. Plug down @ 6:12PM 9/08 surface 150sx. 09/15/80 Tested 52" casing w/ 1000psi for 30 mins no proceed	'80. Circulated to
5#/sk gllsomite, & t#/sk flocele - & 520sx Class 5#/sk sand & 8#/sk salt. Plug down @ 6:12PM 9/08 surface 150sx. 09/15/80 Tested 52" casing w/ 1000psi for 30 mins no proceed 52" casing w/ 1000psi for 30 mins no proc	/80. Circulated to
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