## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

		Sundry Notices	and Reports on	Wells	
1. Type of	Well			API # (assignment)	26086
GAS			MERE	M. Epate 0	il&Gas Lease #
2. Name of	=		MAY 2 6	7 Konso N	ame/Unit Name
BUR RES	SURSES <sup>N</sup> OIL	& GAS COMPANY		Johnsto	n A
	& Phone No. of Opera 4289, Farmington, NM		DHATC	39. Pool Na	<b>me or Wildcat</b> MV/Basin DK
4. Location 950' FSL,	of Well, Footage, S 1670'FEL, Sec.36, T	ec., T, R, M -27-N, R-6-W, NMP		10. Elevation	on:
Type of	Submission	Type	of Action		<del></del>
	Notice of Intent Subsequent Report	Abandonment Recompletic Plugging Ba Casing Repa	n New Con	of Plans Astruction Atine Fracturia Shut off	ng
	Final Abandonment	Casing Repa Altering Ca _X_ Other -	sing Convers		ion
13. Descr	ribe Proposed or Comp	leted Operations			<del></del>
5-13- 5-14- 5-18- 5-19- 5-20-	7" 23# J-55 LT w/3% Econolite Tailed w/90 sx 10 pps Gilsoni surface. WOC99 PT BOP & csg to -99 Drill to TD @ 76 -99 TIH, ran logs. C -99 TIH w/177 jts 4 bbl chemical f w/2% gel, 5 pp loss (693 cu.f	diate TD @ 3386'. C csg, set @ 338, 10 pps Gilsonit Class "B" 50/50 te, 0.5 pps Floce 1500 psi/30 min, 41'. Circ hole clan. The class "B" 10.5# J-55 ST& lush, 10 bbl wtr s Gilsonite, 0.25 t.). Displace w/1 TOC @ 1303'. WOC	1'. Cmtd w/400 se, 0.5 pps Floce poz w/2% gel, 2% le (126 cu.ft.).  OK. Drilling ahe ean. TOOH.  COOH.  C csg, set @ 762 ahead. Cmtd w/52 pps Flocele, 0.16 bbl wtr. Slur	x Class "B" ne le (1164 cu.ft calcium chlor Circ 42 bbl c ead.  27'. Pump 6 bb 5 sx Class "H" 2% retardant, ry locked up 5	eat cmt (.). (ide, (cmt to  ) wtr, 20 ( 50/50 poz ( 0.4% fluid ( bbl from
	e for State Use)	Regulator			
Approved by	ORIGINAL SIGNED BY CHARLIE	T. PERRIN	OIL & GAS INSPECTOR,	Date	MAY 26 1999
Protect D	<u> </u>			<del></del>	