UNITED STATES					
DEPARTMENT	OF	THE	INTE	RIOR	
GEOLOG	ICAL	. SUF	RVEY	-	

		Bodge	T Director 110. 42 -117474		
	'5. LEASE				
	SF-078893				
ĺ	6. IF INDIAN, ALLOTTEE OR TRIBE NAME				
	,NA				
	7. UNIT AGREEMENT NAME				
, i	7	Rosa			
- ,	8. FARM OR LEASE NAME .				
29	3	NA	.*		
(5)	9. WELL NO.				
	-118	€84 \			
St. F	10.	FIELD OR WILDCAT N	AME		
	Basin Dakota				
	11. SEC., T., R., M., OR BLK. AND SURVEY OF				
17	AREA				
	Sec. 23-T3lN-R4W				
	12.	COUNTY OR PARISH	13. STATE		
	Ric	Arriba	New Mexico		

SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a difference or Use Form 5-33)-C for such proposals.) gas \mathbf{X} other well. well 2 NAME OF OPERATOR Mitchell Energy Corporation 3. ADDRESS OF OPERATOR 1670 Broadway Suite 3200 Denver, Co. 80202 4. LOCATION OF WELL (REPORT LOCATION CLEARLY, See space below.) . AT SURFACE: 890' FNL and 1060' FEL (NENE) AT TOP PROD. INTERVAL: Same AT TOTAL DEPTH: Same 14. API NO. 16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, 15. ELEVATIONS (SHOW DF, KDB, AND WD) REPORT, OR OTHER DATA 6841' GR, 6854'KB SUBSEQUENT REPORT OF: REQUEST FOR APPROVAL TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE (NOTE Report results of multiple completion or zone REPAIR WELL fichange on Form 9-330.) PULL OR ALTER CASING GRAND JUNCTION, CO MULTIPLE COMPLETE CHANGE ZONES ABANDON' (other) Setting and cementing 7' and 4-1/2" csg. strings. 17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent det DISTANS give pertinent dates, Including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)* 10 jts. 7", 26# K-55 csg. set @ 4224' KB. Cmtd w/250 sx (315 ft) 65/35 poz + 12% gel and 1-1/2#/sk gilsonite, followed by 450 sx (162 ft) Class B w/2% CACl2 and 1/4# sk. cello flakes. No cmt. to surface. Bumped plug @ 9:50 am 2/12/81 w/1050 psi. TD of 865% KB reached on 3/10/81. 122 jts. 4-1/2", 11.6# N-80 csg. set @ 8654' KB w/top of liner @ 3990', 234' overlap. Omtd $w/450 \text{ sx } (567 \text{ ft}^3) 50/50 \text{ poz } w/.6 \text{ Halite and } 9-1/4\# \text{ flocele per sk. Iost}$ circulation on job. Plug down @ 1:45 pm 3/14/81. On 4/29/81 during Dakota completion attempt, CBL was run indicating TOC for liner @ 6175' & PBTD @ 8614'. TOC for intermediate csg. was not determined, however, entire csg. string was pressure tested to 4500 psi and held. Evaluation of uphole potential in the Gallup and Pictured Cliffs formations is scheduled in 1983, at which time TOC for intermediate will be determined and reported. Set @ Subsurface Salety Valve: Manu, and Type _ Akat the foregoing is true and correct (This space for Federal or State office use)

APPROVED BY CONDITIONS OF APPROVAL IF ANY: