UNITED STATES

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 9-331-C for such proposals.)		5. LEASE
		5. LEASE SF-078106
		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
		7. UNIT AGREEMENT NAME
		Gallegos Canyon Unit - PC
		8. FARM OR LEASE NAME
1. oil gas		3 4 3 5 7 7 7 7
well well tother		9. WELL NO. 17. 17. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14
2. NAME OF OPERATOR		131
Energy Reserves Group, Inc. 3. ADDRESS OF OPERATOR P.O. Box 3280 - Casper, Wyoming 82602		10. FIELD OR WILDCAI NAME West Kutz - Pictured Cliffs
		11. SEC., T., R., M., OR BLK. AND SURVEY OF
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17 below.) AT SURFACE: 660' FNL & 780' FWL (SE NW NW) AT TOP PROD. INTERVAL: AT TOTAL DEPTH:		AREA Sec. 17-T28N-R12W
		12. COUNTY OR PARISH 13. STATE
		San Juan New Mexico 14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA		그리 하시아 그 호속함을 내린 그 함께 있다.
		15. ELEVATIONS (SHOW DF, KDB, AND WD GRD 5,792
REQUEST FOR APPROVAL TO: SUBSEQUI	ENT REPORT OF:	
TEST WATER SHUT-OFF		
FRACTURE TREAT SHOOT OR ACIDIZE	FIVED	
REPAIR WELL	j	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING		
MULTIPLE COMPLETE	EDECKTORE SURVEY	change on Form.94350.)
ABANDON*	RMIDLE THE RESERVE	The COM
(other)	the strong of a street or an extended to the street of the	OIL CON COME DIST. 3
17. DESCRIBE PROPOSED OR COMPLETED OPEN	ONTIONS (Clearly state	
including estimated date of starting any prop measured and true vertical depths for all mark	osed work. If well is di ers and zones pertinent	rectionally drilled, give subsurface locations and to this work.)*
The subject well was plug	ged and abandon	ed in 1967 with all casing left
in the note. Energy Reserves	Group re-entere	d the well to 1.800' in 1976
but did not perforate or do an	y other complet:	ion work.
Energy Reserves Group pro	poses to plug a	nd ahandon this wall as fallers
I. WILD FOOT IN THE WELL LOS	d 570 h020 57 day	illing mud
2. Spot 10 sx. Class "B" cem 3. Spot 5 sx. Class "B" cem 4. Install dry-hole merker	ent $w/2\%$ CaCl ₂ :	from 1,200' to 1.100'.
4. Install dry-hole marker	ent $w/2\%$ CaCl ² :	from 50' to surface.
" Histarr dry-note marker.	Clean up & resi	Fore location
upon weather and road cond	e work aiter abo	out April 15, 1980, depending
apon weather and road con	illions.	, and the state of
Spot 100' plag	320 00 0	人への
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Subsurface Safety Valve: Manu. and Type		Set @ Ft
18. I hereby certify that the foregoing is true and co	orrect	그 그 그 그 일반 중요 그 그 것이 나 없었다.
$\mathcal{L}_{\mathcal{L}}}}}}}}}}$		
SIGNED TITL	E Sr. Prod Engr-	-RMD date <u>4-2-80</u>
(This soa	ce for Federal or State offic	e use) = ###################################
APPROVED BYTIT	LE	DATE ATT
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*See Instructions on Reverse Side

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