NEW MEXICO OIL CONSERVATION COMMISSION  C-102 Ind C-103 Effective 1-1-65  SINTA FE  U.S.G.S.  LAND OFFICE  OPERATOR  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 "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)  7. Unit Agreement Name Gallegos Canyon Unit  Name of Operator  Energy Reserves Group, Inc.  Address of Operator  P.O. Box 3280 - Casper, Wyoming 82602  Location of Well  10. Field and Pool, or Wildcat	NO. OF COPIES RECEIVED		Form <b>4-103</b>
NEW MEXICO OIL CONSERVATION COMMISSION  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHECK Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHECK Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHECK Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report or Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHECK Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of:  CHECK Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  CHECK FLAND  CHEC	DISTRIBUTION		Supersedes Old C-102 and C-103
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Sallegos Canyon Unit  Stenergy Reserves Group, Inc.  Address of Cognitive  P.O. Box 3280 - Casper, Myoming 82602  1. Section of Viell  Sair Letter G. 1590 reterrow one North Line and 1450 reterrow one North  Tag. East Line, section 32 rowaship 29N makes 12N mapped  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  REMODAL WORK  COMMISSION WILLIAMS OFFIS.  PLUS AND ABANDON   CANAGE PLANS   CANAGE	SL (DO NOT USE THIS FORM F USE **API	INDRY NOTICES AND REPORTS ON WELLS OR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. PLICATION FOR PERMIT _** (FORM C-101) FOR SUCH PROPOSALS.)	
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THE East Line, section 32 Township 29N Name 12W North 13, Country San Juan  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  SUBSEQUE	P.O. Box 3280 - Ca	324	
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Recement csg  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Title Production Engineer-RMD  Date 4-22-81	NOTICE	OF INTENTION TO: SUBSEQUEN	T REPORT OF:
Recement csg  Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Title Production Engineer-RMD  Date 4-22-81		OLUG AND ADAMPON DE DESCRICA WORK	ALTERING CASING
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Recement csg    X   OTHER			PLUG AND ABANDONMENT
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703.  Energy Reserves Group, Inc., as operator of the subject well proposes to squeeze the 7" casing - 4-1/2" production annulus w/50 sx 50-50 Pozmix cement to cover the Ojo Alamo w/cement (according to R. Tucker Attebery, consulting geologist, the Ojo Alamo lies from the bottom of the surface casing to 174'. The cement top is ± 400', the above cement should yield sufficent volume to bring cement from the present top to surface).  Squeeze through perforations of least 50 below bare of Ojo Alamo and circulate for the present top to surface).  By Clambor and circulate for the production Engineer-RMD pare 4-22-81  PROVED BY APR 3 U 1981			
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE ROLE 1703.  Energy Reserves Group, Inc., as operator of the subject well proposes to squeeze the 7" casing - 4-1/2" production annulus w/50 sx 50-50 Pozmix cement to cover the Ojo Alamo W/cement (according to R. Tucker Attebery, consulting geologist, the Ojo Alamo lies from the bottom of the surface casing to 174'. The cement top is ± 400', the above cement should yield sufficent volume to bring cement from the present top to surface).  Squeeze through perforations at least 50 below have if the District of the best of my knowledge and belief.  Title Production Engineer-RMD DATE 4-22-81	-		
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TITLE Production Engineer-RMD DATE 4-22-81  SUPERVISOR DISTRICT # 3  PATE APR 3 U 1981	casing - 4-1/2" pr w/cement (according from the bottom of cement should viel	roduction annulus w/50 sx 50-50 Pozmix cement to cong to R. Tucker Attebery, consulting geologist, the fithe surface casing to 174'. The cement top is ± ld sufficent volume to bring cement from the present surface for the surface of the land of of the lan	ver the Ojo Alamo Ojo Alamo lies 400', the above ot top to surface).
PPROVED BY	3, I hereby certify that the infon		DATE 4-22-81
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