AND OFFICE So	SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION CH.	Form C-103	
PERATOR DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS ON THE THIS SUNDRY NOTICE OF THIS SUNDRY NAMED ON THE THI	SUNDRY NOTICES AND REPORTS ON WELLS BO NOT USE THIS FORM FORM PROPAGALS TO CRILL ON TO CEEFES ON PULL SAFE TO A SIFTERENT RESERVOIR. OIL		
PERATOR DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS ON THE THIS SUNDRY NOTICE OF THIS SUNDRY NAMED ON THE THI	SUNDRY NOTICES AND REPORTS ON WELLS BO NOT USE THIS FORM FORM PROPAGALS TO CRILL ON TO CEEFES ON PULL SAFE TO A SIFTERENT RESERVOIR. OIL		
PERATOR DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS ON THE THIS SUNDRY NOTICE OF THIS SUNDRY NAMED ON THE THI	SUNDRY NOTICES AND REPORTS ON WELLS BO NOT USE THIS FORM THE PROPERTY TO SERVE AND REPORTS ON WELLS BO NOT USE THIS FORM THE PROPERTY OF THE PROPERTY OF THE PROPERTY RESERVOIR. SURFACE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY RESERVOIR. OTHER SURFACE OF COMMENTS OF THE PROPERTY OF THE PROPERTY RESERVOIR. OTHER SURFACE OF COMMENTS OF THE PROPERTY OF THE PROPERTY RESERVOIR. OF THE WEST IN THE PROPERTY OF THE PROPE		16
PERATOR DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES AND REPORTS ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS DO NOTICE OF THIS SUNDRY NOTICES ON WELLS ON THE THIS SUNDRY NOTICE OF THIS SUNDRY NAMED ON THE THI	SUNDRY NOTICES AND REPORTS ON WELLS BO NOT USE THIS FORM THE PROPERTY TO SERVE AND REPORTS ON WELLS BO NOT USE THIS FORM THE PROPERTY OF THE PROPERTY OF THE PROPERTY RESERVOIR. SURFACE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY RESERVOIR. OTHER SURFACE OF COMMENTS OF THE PROPERTY OF THE PROPERTY RESERVOIR. OTHER SURFACE OF COMMENTS OF THE PROPERTY OF THE PROPERTY RESERVOIR. OF THE WEST IN THE PROPERTY OF THE PROPE		
SUNDRY NOTICES AND REPORTS ON WELLS OTHER THIS SOURCE THIS SOURCE THE SOURCE	SUNDRY NOTICES AND REPORTS ON WELLS ONE SE WELL OTHER OFFICE OF REMAIN - MYGNAUCTOLY FOR SUCK PROPERTY RESERVOIR. ONE SOUTHER WELL OTHER SOUTH SOUTH RESERVOIR. Name of Operator Southers Petroleum Exploration, he. Address of Operator Box 15/4, Boarell, Her Mexico Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: PLUS AND ABANDON CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CHANGE PLANS COMMENCE DESILING OPENS. CASING TEST AND CHANGE OPENSIONS CASING TEST		
Name of Operator Southarn Petrolem Exploration, he. Addition of Coperator Ext 1434, Bossell, New Mexico Location of Wall UNIT LETTER # 660 The FET FROM THE South IN. ALGORITHM PROPERTY OF THE SOUTH THE WORL LINE, SECTION 19 TOWNSHIP 8-8 HANGE 33-8 HANGE Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMODALLY ABADON CHANGE PLANS OTHER OTHER OTHER OTHER CHANGE CAMPS COMMENCE UNILLING OTHER. CHANGE PLANS OTHER AS AND ANABOUNDERS (CAMPS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOONDERS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOONDERS CONTINUE TO SEE FULL 1103. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. PLUD AND ANABOONDERS CONTINUE TO SEE THE CONTINUE CONTINUE TO SEE TH	Name of Operators Southern Petrolems Exploration, he. Address of Operator Box 1434, Bosnell, Rev Mestico Location of Well UNIT LETTER H 660 FEET FROM THE South THE LINE, SECTION 19 TONNSHIP 8-8 RANGE SUBSEQUENT REPORT OF THE NOTICE OF INTENTION TO: Check Appropriate Box To Indicate Nature of Notice, Report or Other Date NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF THE SOUTH OF THE SUBSEQUENT REPORT OF THE SUBS	die Oil & Gas Lease	e No.
Name of Operator Southarn Petrolem Exploration, he. Addition of Coperator Ext 1434, Bossell, New Mexico Location of Wall UNIT LETTER # 660 The FET FROM THE South IN. ALGORITHM PROPERTY OF THE SOUTH THE WORL LINE, SECTION 19 TOWNSHIP 8-8 HANGE 33-8 HANGE Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: REMODALLY ABADON CHANGE PLANS OTHER OTHER OTHER OTHER CHANGE CAMPS COMMENCE UNILLING OTHER. CHANGE PLANS OTHER AS AND ANABOUNDERS (CAMPS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOONDERS CONTINUE AND ANABOUNDERS CONTINUE AND ANABOONDERS CONTINUE TO SEE FULL 1103. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose continue. PLUD AND ANABOONDERS CONTINUE TO SEE THE CONTINUE CONTINUE TO SEE TH	Nume of Operator Southern Petroleum Exploration, he. Address of Operator Box 1434, Bossell, Box Mexico Location of Well UNIT LETTER H 660 FEET FROM THE South THE LINE, SECTION 19 TONNSHIP 8-5 RANGE SUBSEQUENT REPO Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPO CHANGE PLANS CHANGE OF ILLING OPPS. CHANGE PLANS CHANGE OF ILLING OPPS. CASING TEST AND CEMENT / OB SUBSEQUENT REPO COMMENCE OF INTENTION TO: CHANGE PLANS CHANGE OF ILLING OPPS. CASING TEST AND CEMENT / OB SUBSEQUENT REPO OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate works) SEE RULE 1105. Well was spudded October 6, 1365. Ran 350° 13-3/8" Lone Star 486, B casing. Cessetted with 350 sacks Class A cesset 25 calcium chloride. 10:30 p.m. 10/6/65. Maited 18 hrs. for cesset to set. Tested casing for 30 minutes. Ecia O.K.		
Nome of Operator Southers Petrolems Exploration, he. Address of Operator South Address of Operator The Address of Operator Charles Operato	Southern Petroleum Exploration, he. Southern Petroleum Exploration, he. Address of Operator Box 1434, Bosnell, Rev Kerico Location of Well UNIT LETTER LIME, SECTION 19 TOWNSRIP THE Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF THE SECTION OF THE SUBSEQUENT REPORT	-	7777777
Box 1434, Bossell, New Mexico Decetion of Well Decetion Dec	Address of Operator Box 1834, Boxenell, New Mexico Location of Well UNIT LETTER N 660 FEET FROM THE South THE West LINE, SECTION 19 TOWNSHIP 8-S RANGE 110, FIET FROM Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF THE PROPOSED OF COMPLETE COMMERCE OF SUBSEQUENT REPORT OF THE PLANS CHANGE PROPOSED OF THE PROPOSED OF COMPLETE COMPLE	arm or Lease Name	
LINE AND SOUTH LINE AND LINE SOUTH LINE SOUTH LINE AND LINE SOUTH LINE AND LINE SOUTH LINE AND ADDROID	LOCATION OF Well UNIT LETTER N 19 TOWNSHIP 15. Elevation (Show whether DF, RT, GR, etc.) 12. Control of Notice of Intention To: SUBSEQUENT REPORT OTHER CASING TEAT AND CEMENT JOB OTHER CHANGE PLANS CHANGE PLANS COMMENCE SHILLING OPHS. CASING TEST AND CEMENT JOB OTHER Well was spadded October 6, 1965. Ran 350° 13-3/8" Lone Star 486, B. Casing. Cemented with 350 sacks Class a cement 25 calcium chleride. 10: 30 p.s. 10/6/65. Walted 18 hrs. for essent to set. Tested casing for 30 minutes. Held O.K. District Land Hanager TILLE Matrict Land Hanager TILLE Matrict Land Hanager		
The West Line, Section 19 Township 8-8 NAME 15. Elevation (Show whether DF, RT, GR, esc.) Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: CHANGE PLANS OTHER DESCRIBE PROPOSED OF CHANGE PLANS OTHER DESCRIBE PROPOSED OF COMPLETE OF STATE AND CEMENT USE 2 OTHER CHANGE PLANS OTHER DESCRIBE PROPOSED OF COMPLETE OF STATE AND CEMENT USE 2 OTHER COMMENCE ORILLING OPINS. CASING TEST AND CEMENT USE 2 OTHER OTHER DESCRIBE PROPOSED OF COMPLETE OF STATE AND CEMENT USE 2 OTHER COMPLETE PROPOSED OF COMPLETE OF STATE AND CEMENT USE 3 OTHER CASING TEST AND CEMENT USE 3 OTHER COMPLETE PROPOSED OF COMPLETE OF COM	Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat Subsequent Report of Interest and Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate users) per 10-10-10-10-10-10-10-10-10-10-10-10-10-1	Field and Pool, or W	/ildcat
Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Noti	Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPORT REMEDIAL WORK CHANGE PLANS DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. Well was spudded October 6, 1965. Ran 350° 13-3/8" Lone Star 486, Be casing. Consented with 350 specks Class A consent 25 calcium chloride. 10:30 p.m. 10/6/65. Waited 18 hrm. for cement to set. Tested casing for 30 minutes. Held O.E.	Undesignat	ted TTTTTT
Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Check Appropriate Box To Indicate Nature of Notice, Report of Noti	Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPORT REMEDIAL WORK CHANGE PLANS OTHER OTHER CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS OTHER CHANGE PLANS CHANGE PLANS		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING PLUG AND ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. CASING TEST AND CEMENT JOB CHANGE PLANS OTHER DESCRIBE Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose upont) see Rule 1705. Well was spudded October 6, 1965. Ran 350* 13-3/8" Lone Star 486, 8-40, STAC new casing. Comment with 370 sacks Class A count 25 calcium chloride. Plug form 10:30 p.ss. 10/6/65. Maited 18 hrs. for cement to set. Tested ensing with 1000s for 30 minutes. Eold O.K. District Land Manager October 11, 19	Check Appropriate Box To Indicate Nature of Notice, Report or Other Dat NOTICE OF INTENTION TO: SUBSEQUENT REPORT SUBSEQUENT REPORT OF INTENTION TO: COMMENCE DRILLING OFNS. CASING TEST AND CEMENT JQB OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SER RULE 1103. Well was spadied October 6, 1965. Ran 350° 13-5/8" Lone Star 48%, Beasing. Cemented with 350 seeks (Class A cement 25 celeium chleride. 10:30 p.s. 10/6/65. Waited 18 hrs. for cement to set. Tested casing for 30 minutes. Held O.K. NICE Mistrict Land Heneger NITHE Mistrict Land Heneger		<i>HHH</i>
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: REMEDIAL WORK ALTERING CASING CHANGE PLANS CHANGE	NOTICE OF INTENTION TO: SUBSEQUENT REPORT REMODIAL WORK COMMENCE DRILLING OPENS. CHANGE PLANS CHANGE PLANS COMMENCE DRILLING OPENS. CASING TEST AND CEMENT JQB COTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SER RULE 1103. Well was spudded October 6, 1965. Ran 350° 13-3/8" Lone Star 48%, Beasing. Cemented with 350 sacks Classe A cement 25 calcium chloride. 10:30 p.m. 10/6/65. Waited 18 hra. for cement to set. Tested casing for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Missrict Land Manager NET MISSRICE Land Manager	lata .	<i></i>
CHANGE PLANS CH	CHANGE PLANS CH		
OTHER OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see Rule 1103. Well was apudded October 6, 1965. Ran 350° 13-1/8" Lone Star 48%, 8-40, ST&C new casing. Concented with 350 encks Clears A concent 2% calcium chleride. Plug down 10:30 p.m. 10/6/65. Maited 18 hrm. for cement to set. Tested easing with 1000% for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Maited Land Hanager October 11, 19	OTHER OTHER OTHER Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. Well was spudded October 6, 1965. Ran 350* 13-3/8* Lone Star 48%, Hearing. Concented with 350 sacks Class A concent 25 calcium chloride. 10:30 p.m. 10/6/65. Waited 18 hrs. for concent to sot. Tested coning for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. NED ALL Manager NED Mistrict Land Nameger	ALTERING CAS!	ING
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SER RULE 105. Page 105. Ram 350* 13-3/8" Lone Star 48%, 3-40, SPEC new casing. Comented with 350 sacks Class A coment 2% calcium chlorides. Ping form 10:30 p.m. 10/6/65. Waited 18 krm. for coment to set. Tested easing with 1000% for 30 minutes. Held 0.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Ristrict Land Hanager October 11, 19	Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. Well was spudded October 6, 1965. Ram 350° 13-3/8" Lone Star 485, Bearing. Concerted with 350 sacks Class A concert 25 calcium chleride. 10:30 p.s. 10/6/65. Waited 18 hrs. for concert to sot. Tested casing for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Bistrict Land Manager DATI	PLUG AND ABAN	IDONMENT
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propositions (SER RULE 1103. Well was spadded October 6, 1965. Ran 350° 13-3/8" Lone Star 48f. E-40, SRIC new casing. Comented with 350 sacks Class & casent 2% calcium chloride. Plug down 10:30 p.m. 10/6/65. Waited 18 krs. for coment to set. Tested casing with 1000% for 30 minutes. Held 0.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Ristrict Land Manager October 11, 19	Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. Well was spudded October 6, 1965. Ran 350° 13-3/8" Lone Star 48%. Becasing. Comented with 350 sacks Class A count 2% calcium chloride. 10:30 p.m. 10/6/65. Maited 18 hrs. for cement to set. Tested casing for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. DATE MED ALL ALL DATE DA		_
Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1103. Well was spadded October 6, 1965. Ram 350° 13-3/8" Lone Star 48%, H-40, SF&C new casing. Cemented with 350 sacks Class A cement 2% calcium chloride. Plug down 10:30 p.m. 10/6/65. Waited 18 hrm. for cement to set. Tested casing with 1000% for 30 minutes. Held O.K. Thereby certify that the information above is true and complete to the best of my knowledge and belief. Mistrict Land Manager October 11, 19	Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimate work) SEE RULE 1103. Well was spudded October 6, 1965. Ran 350° 13-3/8" Lone Star 48%, Beasing. Comented with 350 sacks Class A coment 2% calcium chloride. 10:30 p.m. 10/6/65. Maited 18 hrm. for coment to set. Tested casing for 30 minutes. Held O.K. I hereby certify that the information above is true and complete to the best of my knowledge and belief. NED Maintes Date Land Hanager NED Maintes Date Land Hanager		[
Well was spudded October 6, 1965. Ran 350° 13-3/8" Lone Star 48#, H-40, STLC new casing. Cemented with 350 sacks Class & sement 25 calcium chloride. Plug down 10:30 p.m. 10/6/65. Waited 18 hrs. for sement to set. Tested easing with 1000% for 30 minutes. Held 0.K. Thereby certify that the information above is true and complete to the best of my knowledge and belief. M. H. H. District Land Hanager October 11, 19	Well was spudded October 6, 1965. Ran 350° 13-3/8" lone Star 48f. E casing. Comented with 350 sacks Class A coment 26 calcium chloride. 10:30 p.m. 10/6/65. Maited 18 krs. for cement to set. Tested casing for 30 minutes. Held O.K. Thereby certify that the information above is true and complete to the best of my knowledge and belief. NED J.		
RC 1/2 District Land Manager October 11, 19	SNED BC. Hill Materiet Land Manager DATE	. Plug dou	
Mc 1/2 District Land Hanager October 11, 19	SC. Hill Metrict Land Hanager		
Mc 1/2 District Land Hanager October 11, 19	SC. Hill District Land Hanager		
Mc 1/2 District Land Hanager October 11, 19	SC. Hill District Land Hanager		
M. 16 District Land Hanager October 11, 19	SC. Hill District Land Hanager		
Mc 16 District Land Hanager October 11, 19	NED BC. Hill District Land Hanager DATE		
RC 1/2 District Land Hanager October 11, 19	NED BC. Hill District Land Hanager DATE		
RC 1/2 District Land Hanager October 11, 19	NED BC. Hill District Land Hanager DATE		
Manager October 11, 19	NED BC. Hill District Land Hanager DATE		
	NED		
	<u> </u>		11, 19

TITLE ___

CONDITIONS OF APPROVAL, IF ANY: