NEW MEXICO OIL CONSERVATION COMMISSION  CASE OF THE CONSERVATION COMMISSION  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  Americad Head Corporation  Americad Head Corporation  Figure 1 product of the Conservation of the	OF CHES RECEIVED			Form C-103 Supersedes Old
SUNDRY NOTICES AND REPORTS ON WELLS  SPEND AS THE SURPRISE OF THE SURPRISE	DISTRIBUTION			C-102 and C-103
SINDRY NOTICES AND REPORTS ON WELLS.  The results of the second of the sec	SA :TA "E	NEW ME	EXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  Americal product  Americal p				5a. Indicate Type of Lease
SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  The sum of the				State Fee XY
SUNDRY NOTICES AND REPORTS ON WELLS    The content of the content				5. State Oil & Gas Lease No.
### Americal England Scale   Section   Section	GPERA, OR			
Americal Homes  Americal Homes  Americal Homes  Character Compared Services  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:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Notice of Intention To:  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Substantial Homes  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Data  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  Indicate Da	SU ON NOT USE THIS FORM FO	NDRY NOTICES AND R PROPOSALS TO DRILL OR LICATION FOR PERMIT -" (F	REPORTS ON WELLS to deepen or plug back to a different reservoir. corm C-101) for such proposals.)	
Americal Ress Corporation  Alternated Ress Corporation  R. W. Walden  R. Walde		OTHER-		
Drawer "D", Monument, New Mexico 88265    Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To:	2. Name of Operator	[		
NOTICE OF INTENTION TO:  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PLUG AND ABANDON  CHANGE PLANS  C	3. Altress of Operator	1 - 1		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  TENTIONAL TIME TESTING  OTHER NOTICE OF INTENTION TO:  TENTIONAL TO ALTER CASING  OTHER  OTHER NOTICE AND MEMBER PLANS  THUM AND ALTER CASING  OTHER  FULL AND ALTER CASING  OTHER  OTHER		nument, kew Hea	1100 0070	10. Field and Pool, or Wildcat
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  TEMPORABILY ARRIVON  PLUS AND ARRADON  CARRET PLANS  CARRET PLANS  THE COMMERCE BRILLING OFFIS.  FULL OR ALTE LESTING  PLUS AND ARRADON  CARRET PLANS  CARRET PLANS  CARRET PLANS  CARRET PLANS  THE CALLE LESTING  PLUS AND ARRADON  FULL OR ALTE LESTING  PLUS AND ARRADON  CARRET PLANS	16	731	South LINE AND 731	Drinkard
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PRESENT FUNDAMENTAL NORM  TREMPORABLY ABANDON  PULL OR ALTER LASING  OTHER  12. Country  LOR AND ABANDON    PULL OR ALTER LASING  OTHER  13. Investing Frequency of Control				
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PRESENT FUNDAMENTAL NORM  TREMPORABLY ABANDON  PULL OR ALTER LASING  OTHER  12. Country  LOR AND ABANDON    PULL OR ALTER LASING  OTHER  13. Investing Frequency of Control	THE West LINE,	SECTION	TOWNSHIP 22-S RANGE 37-E	NMPM. (()))))))))
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  PERFORM NEWERIAL WORK TEMPORABLY ARABOON  PLUS AND ARABOON  PLUS AND ARABOON  PLUS AND ARABOON  TEMPORABLY ARABOON  PLUS AND ARABOON  CHANGE PLANS  CHANGE P	mmmm			
NOTICE OF INTENTION TO:    PRUSON REMEDIAL WORK   PRUSON REPORT OF:   TEMPORABILY ABANDON   PRUSON RESIDENCE OF THE PRUSON RES		11111111111111111111111111111111111111	action (online distriction of ) in 1, only only	
NOTICE OF INTENTION TO:    PREFORM REMEDIAL WORK   PRUSE AND ABANDON   PRUSE AND ABAND		11111111	To Indicate Nature of Natice Repor	er or Other Data
PRINCE AND ANADON PULL OR ACTE CASING  TITEMPORARIEV ABANDON PULL OR ACTE CASING  THE CASING  THE CASING TEST AND CEMENT JOB  OTHER  TOTHER  T			subs	EQUENT REPORT OF:
PRINCE AND ANADON PULL OR ACTE CASING  TITEMPORARIEV ABANDON PULL OR ACTE CASING  THE CASING  THE CASING TEST AND CEMENT JOB  OTHER  TOTHER  T				ALTERING CASING
Content of alter cashed  Content of alter cash	PERFORM REMEDIAL WORK	PLU		
17. Percente Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed with SERVLE 1103.  Fulled tubing from TUBB Zone. Attempted to pull tubing & Packer from DRINKARD Zone. No Results. Cut tbg.  Left Baker latch seal assembly on & off tool & 13 * 2" Butress tbg. set in Model N Packer in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5½" csg. w/ 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement outside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. Tested 5½" csg. w/ 1000#.  Held O,K. Work done as per order No. R-5003. Washed sand off of & recovered Ret.  Bridge Plug. Drilled & pushed Model "N" Packer to 640¼'. Perf. 5½" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 630¼', 6309', 6311', 6313', & 6315' kleidzed perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/92¼ gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SUPVR., ADM. SERV.  SEP 12 1975  **PARROYLE BY TO Acidst**  **TITLE**  **Orig. Signed by Tolority**  **John Runyan**  **John	TEMPORARILY ABANDON			
17. Pescrite Proposal of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes work) see mute 1103.  Pulled tubing from TUBB Zone. Attempted to pull tubing & Packer from DRINKARD Zone. No Results. Cut tbg.  Left Baker latch seal assembly on & off tool & 13 * 2" Butness tbg. set in Model N Packer in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5½" csg. w/ 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement outside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. Tested 5½" csg. w/ 1000#. Held 0,K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DBINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 631'. Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the best of my knowledge and bellef.  SUPVR., ADM. SERV.  SEP 12 1975  DATE OF COLORS.  SUPVR., ADM. SERV.  SEP 12 1975	PULL OR ALTER CASING	CHA		
Pulled tubing from TUBB Zone. Attempted to pull tubing & Packer from DRINKARD Zone. No Results. Cut tbg.  Left Baker latch seal assembly on & off tool & 13' 2" Butress tbg. set in Model N Packer in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5\frac{1}{2}" csg. w/ 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement cutside 5\frac{1}{2}" csg. at 2150', cement inside 5\frac{1}{2}" csg. at 3185'. Tested 5\frac{1}{2}" csg. w/ 1000\text{#.}  Held 0,K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 640\text{\$\chi_1\$}. Perf. 5\frac{1}{2}" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 630\text{\$\chi_1\$}. 6309', 6311', 6313', & 631'. Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/92\text{\$\chi_2\$} gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  SEP 1 2 1975  Orig. Signed by.  John Runyan  TILLE  Orig. Signed by.  John Runyan				
Pulled tubing from TUBB Zone. Attempted to pull tubing & Packer from DRINKARD Zone. No Results. Cut tbg.  Left Baker latch seal assembly on & off tool & 13' 2" Butress tbg. set in Model N Packer in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5\frac{1}{2}" csg. w/ 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement cutside 5\frac{1}{2}" csg. at 2150', cement inside 5\frac{1}{2}" csg. at 3185'. Tested 5\frac{1}{2}" csg. w/ 1000\text{#.}  Held 0,K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 640\text{\$\chi_1\$}. Perf. 5\frac{1}{2}" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 630\text{\$\chi_1\$}. 6309', 6311', 6313', & 631'. Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/92\text{\$\chi_2\$} gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  SEP 1 2 1975  Orig. Signed by.  John Runyan  TILLE  Orig. Signed by.  John Runyan	OTHER			
Pulled tubing from TUBB Zone. Attempted to pull tubing & Packer from DRINKARD  Zone. No Results. Cut tbg.  Left Baker latch seal assembly on & off tool & 13' 2" Butress tbg. set in Model N Packer in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5\frac{1}{2}" csg. w/  2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement cutside 5\frac{1}{2}" csg. at 2150', cement inside 5\frac{1}{2}" csg. at 3185'. Tested 5\frac{1}{2}" csg. w/ 1000\frac{1}{2}.  Held O.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret.  Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5\frac{1}{2}" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 6315'.  Zone w/2 shots at: 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR., ADM. SERY.  SEP 1 2 1975  Orig. Signed by.  John Runyan	17. Describe Proposed or Comple	ted Operations (Clearly st	tate all pertinent details, and give pertinent dates,	including estimated date of starting any proposed
Left Baker latch seal assembly on & off tool & 13' 2" Butress tbg. set in Model N Macker in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Perforated 5\frac{1}{2}" csg. w/ 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2g cal. chloride. West Enginers ran Temperature Survey & found top of cement cutside 5\frac{1}{2}" csg. at 2150', cement inside 5\frac{1}{2}" csg. at 3185'. Tested 5\frac{1}{2}" csg. w/ 1000\frac{1}{2}.  Held J.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret.  Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5\frac{1}{2}" csg. in DRINK'RD  Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 631',  Acidized perfs 6273' to 6315' w/485 gals. 15\frac{1}{2}\$ NE Acid. Reset packer  and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315'  w/924 gals. 15\frac{1}{2}\$ NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SUPVR., ADM. SERY.  Orig. Signed by  John Runyan  John Runyan  Title Supvr., ADM. SERY.  OATE	Pulled tubing	from TUBB Zone.		
in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Periorated 54" csg. w' 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement outside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. Tested 5½" csg. w/ 1000#. Held 0.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 631', Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  Orig. Signed by.  John Runyan	Zone. No Resu	lts. Cut tbg.		the set in Medel N Dackey
in hole. Ran Ret. Bridge Plug set at 3710' w/sand on top. Periorated 54" csg. w' 2 shots at 3392'. Squeezed perfs at 3392' w/ 200 sx. Class "C" 50-50 Pozmix cement w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement outside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. Tested 5½" csg. w/ 1000#. Held D.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 631', Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.  SUPVR., ADM. SERV.  Orig. Signed by. John Runyan Title Supvr., ADM. SERV.  PATE  Orig. Signed by. John Runyan  Title Supvr., ADM. SERV.  PATE  PATE  Orig. Signed by. John Runyan	Left Baker la	tch seal assemb]	ly on & off tool & 13' 2" Butr	ess tog. set in model w macker
w/2% cal. chloride. West Enginers ran Temperature Survey & found top of cement outside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. Tested 5½" csg. w/ 1000#. Held J.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret. Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DRINKARD Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 6315' Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  SUPVR. ADM. SERV.  SEP 1 2 1975  Title SUPVR. ADM. SERV.  DATE SEP 1 2 1975	in hala Pan	Ret Bridge Plu	ig set at 3710' W/sand on top.	Periorated 5%" csg. w'
cutside 5½" csg. at 2150', cement inside 5½" csg. at 3185'. lested 5½" csg. w 1000".  Held J.K. Work done as per order No. R-5003. Washed sand off of & recovered Ret.  Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DRINKARD  Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 6319'  Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer  and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315'  w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERY.  John Runyan  John Runyan  John Runyan  John Runyan  John Runyan	2 shots at 33	921. Squeezed_pe	erfs at 3392' w/ 200 sx. Class	"C" 50-50 Pozmix cement
Held 3.K. Work done as per order No. R-5003. Washed sand off of & recovered Het.  Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Perf. 5½" csg. in DRINKARD  Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6313', & 631'.  Acidized perfs 6273' to 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer  and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315'  w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  John Runyan  TITLE  DATE  DATE	w/2% cal. chl	oride. West Eng	giners ran Temperature Survey	Togted 51" as a w/ 1000#
Bridge Plug. Drilled & pushed Model "N" Packer to 6404'. Peri. See csg. In Daily & Concertify that the information above is true and complete to the beat of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the beat of my knowledge and belief.  2. Supprove and the content of the cont	outside 5∌" c	sg. at 2150', ce	ement inside of cag. at prop.	off of & recovered Ret.
Zone w/2 shots at: 6273', 6275', 6279', 6292', 6296', 6304', 6309', 6311', 6311', 6311', 6311', 6311', 6311', 6311', 6311', 6315' w/485 gals. 15% NE Acid. Packer failed. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  John Runyan  John Runyan  John Runyan  John Runyan	Held O.K. Wor	k done as per of	rder No. R-5005. Washed Sand	Pont 51" asg in DRINKARD
Acidized perfs 6273' to 6315' W/485 gals. 15% NE Acid. Facker lafted. Reset packer and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6315' W/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18.1 hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  Orig. Signed by  John Runyan  TITLE  DATE	Bridge Plug.	Drilled & pushe	ed Model "N" racker to odod".	1 63091 63111 63131 & 631
and Acidized TUBB Zone perfs 6000' to 6180' & DRINKARD Zone perfs. 6273' to 6373'  w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested & resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  John Runyan  TITLE  DATE	Zone w/2 shot	s at: 6273', 62	15', 02/9', 0292', 0290', 0304	ker failed. Reset nacker
w/924 gals. 15% NE Acid. Reran production equipment for both zones. Swab tested we resumed production. No change in status.  18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  Orig. Signed by  John Runyan  TITLE  DATE  DATE	Acidized peri	\$ 6273' to 6313	40001 + Algor & DRINKARD Zo	ne nerfs. 6273! to 6315!
18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SIGNED SIGNED SIGNED TITLE SUPVR. ADM. SERV.  Tohn Runyan  Total Runyan  Title DATE  DATE	and Acidized	TUBB Zone peris	man production equipment for b	oth zones. Swab tested &
18. I hereby certify that the information above is true and complete to the beat of my knowledge and belief.  SUPVR. ADM. SERV.  Orig. Signed by  John Runyan  TITLE  DATE  DATE	W/924 gais. I	otion No chan	ran production courpment for a	
SIGNED OFFICE SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  SUPVR., ADM. SERV.  DATE  SEP 1 2 1975	resumed produ	COTOR NO CHAIL	Po	
SIGNED OFFICE SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  SUPVR., ADM. SERV.  DATE  SEP 1 2 1975				
SIGNED OFFICE SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  SUPVR., ADM. SERV.  DATE  SEP 1 2 1975				
SIGNED SIGNED SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  SUPVR., ADM. SERV.  DATE  SEP 1 2 1975				
SIGNED OFFICE SUPVR., ADM. SERV.  Orig. Signed by  John Runyan  TITLE  SUPVR., ADM. SERV.  DATE  SEP 1 2 1975	To theselve swife, that the infa-	rmation above is true and	complete to the best of my knowledge and belief.	
Orig. Signed by  John Runyan  TITLE  One of the open o	18. I hereby certify that the into			SED + 0 1975
APPROVED BY	SIGNED MISS	lach	SUPVR. ADM. SERV.	
APPROVED BY		Signed by	Cologia	975
APPROVED BYCoologist	Ong.	nn Runyan	*1*1.5	DATE
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY	Cologist	11166	