DISTRIBUTION DISTRIBUTION ANTA FE ILE ILE IS.G.S. AND OFFICE DEPARTOR SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE TAILS FORWARD OF PROPOSALS TO BRILL ON TO DECEMBE OF THE STATE OF THE STA			Form C -103	
NEW MEXICO OIL CONSERVATION COMMISSION Control Conservation Commission Com	WIL OF COPIES RECEIVED		Supersedes Old	
SUNDRY NOTICES AND REPORTS ON WELLS SINDRY NOTICES OF THE SINDRY NOTICES AND REPORTS OF THE SINDRY NOTICES OF				
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS Thomas of Commerce Brados Petroleum Company Address of Commerce Brados Petroleum Company Brados Petroleum Company Brados Petroleum Company Address of Commerce Brados Petroleum Company Brados Petroleum Company Brados Petroleum Company Address of Commerce Brados Petroleum Company Brados Petroleum Company		NEW MEXICO OIL CONSERVATION COM	WISSION Energy 11 Co	
SUNDRY NOTICES AND REPORTS ON WELLS Since Did Goal Leave Ro. SUNDRY NOTICES AND REPORTS ON WELLS Since Did Goal Leave Ro. SUNDRY NOTICES AND REPORTS ON WELLS Coastal State Service Coastal State Servi		T	Sa Indicate Type of Lease	
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS From on Lease inner Coastal State Frazos Petroleum Company Addins at Correct Frazos Petroleum Company Frazos Petroleum Co		· · · · · · · · · · · · · · · · · · ·		
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS PROBLEM TO A STATE OF THE STATE OF				
SUNDRY NOTICES AND REPORTS ON WELLS TO UNIT Agreement house To Unit A	AND OFFICE	- - - 	5. State Off & Gas Lease No.	
Nome of Control State Brazos Petroleum Company Address of Gereion P.O. Box 1782 - Midland, Texas 79702 Location of Vall D 660 West Int. access 32 Services 32 Services 32 Services 33 - Sample Company Support (San Andres) 10. Field and root, or Wilsten Support (San Andres) Support (San Andres) 11. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Subsequent Report of Other Data Subsequent Report of Other Data Subsequent Report of: Notice of Intention To: Support (San Andres) 13. County Lea Support (San Andres) 14. County Lea Support (San Andres) 15. Circulation To: Support (San Andres) 16. Circle of Nature of	PERATOR			
Nome of Control State Brazos Petroleum Company Address of Gereion P.O. Box 1782 - Midland, Texas 79702 Location of Vall D 660 West Int. access 32 Services 32 Services 32 Services 33 - Sample Company Support (San Andres) 10. Field and root, or Wilsten Support (San Andres) Support (San Andres) 11. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 12. County Lea Notice of Intention To: Support (San Andres) 13. County Lea Subsequent Report of Other Data Subsequent Report of Other Data Subsequent Report of: Notice of Intention To: Support (San Andres) 13. County Lea Support (San Andres) 14. County Lea Support (San Andres) 15. Circulation To: Support (San Andres) 16. Circle of Nature of	·	THE PARTICES AND DEPORTS ON WELLS		
Since of Correlate Strates of Gerefield P.O. Box 1782 - Midland, Texas 79702 Lection of the Diagrams of Control of Correlate Diagrams of Control of Con		SUNDRY NOTICES AND REPORTS ON MELLS	ET RESERVOIR.	
Note of Exercises of Greening P. O. Box 1782 - Midland, Texas 79702 Lection of Vivil D. 660	(DD HOT USE THIS	ISC "APPLICATION FOR PERMIT _" (FORM C-)DI) FOR SUCH PROPOSACE.!	7. Unit Agreement Name	
Note of Exercises of Greening P. O. Box 1782 - Midland, Texas 79702 Lection of Vivil D. 660		🗆		
Address at Operation P.O. Box 1782 - Midland, Texas 79702 Lecetion of Well D 660 West 32 Savyer (San Andres) West 18. Devention (Show whether DF. RT. GR. etc.) 3931.9 GL Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: Subsequent REPORT OF: 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.78 EUE tbg, circ hole w/2% KCL water & spotted acid initial pressure 2000 psi @ 0.4 RPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM 15. Devention (Show whether DF. RT. GR. etc.) 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.78 EUE tbg, circ hole w/2% KCL water & spotted acid initial pressure 2000 psi @ 0.4 RPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM 15. Devention (Show whether DF. RT. GR. etc.) 12. Covery Lea NOTICE OF INTENTION TO: 13931.9 GL 140 Andrew Of Notice, Report of Other Data Subsequent REPORT OF: 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.78 EUE tbg, circ hole w/2% KCL water & spotted acid initial pressure 2000 psi @ 0.4 RPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM 15. Devention (Secretary) 10-16-81 Ran 160 jts the international part of the pressure of the pressure 2000 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM 15. Devention (Secretary) 10-16-81 Ran 160 jts the international part of the pressure 2000 psi, displaced 1300 gals used 25 balls/100 gals with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize.	eit []	TELL X OTHER	B. Farm or Lease Name	
Address of Operation P. O. Box 1782 - Midland, Texas 79702 Location of Well D 660 West 182 - Midland, Texas 79702 North 660 - Text 7800 Savyer (San Andres) 19 - Savyer (San Andres) 10 - Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 10 - Savyer (San Andres) 10 - Savyer (S	Name of Operator	•	Coastal State	
Address of Operation P. O. Box 1782 - Midland, Texas 79702 Location of Well D 660 West 182 - Midland, Texas 79702 North 660 - Text 7800 Savyer (San Andres) 19 - Savyer (San Andres) 10 - Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: 10 - Savyer (San Andres) 10 - Savyer (S	Brazos Po	etroleum Company	9 Viell No.	
D 660 North West West The Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: Notice of Intention To: Subsequent Report of Other Data Subsequent Report of: Notice of Intention To: The subsequent report of Intention To: The subsequent			1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
West 32 10 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea NOTICE OF INTENTION TO: Subsequent season 12 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea NOTICE OF INTENTION TO: Subsequent season 12 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea NOTICE OF INTENTION TO: Subsequent season 12 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea NOTICE OF INTENTION TO: Subsequent season 12 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea NOTICE OF INTENTION TO: Subsequent season 12 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Lea Notice (Show whether DF, RT, GR, et	P.O. Box	1782 - Midland, Texas 79702		
West 10. Secretor Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating any propose acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 1300 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 22 KCL water, @ 1 BPM ISTP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLMTR, swbb back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize.			<u>.</u>	
West the section 32 township 9-S to the section 38-E township 13. Elevation (Show whether DF, RT, GR, etc.) 3931.9 GL Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: **Country Lea Notice of Intention to: **Country Lea Notice of Notice of Notice, Report or Other Data Subsequent Report of: **Country Lea Notice of Notice of Notice of Notice of Notice of Notice of Subsequent Report of: **Country Lea Notice of Notice o	_	660 North 6	Sawyer (San Andres)	
13. Clevellon (Show whether DF, RT, CR, etc.) 3931.9 GL Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: **CLUBALL WORK** CANADA AND ANABOR** COMMENT OF THE COMMENT OF TH		FEET FROM THE CINE AND		
13. Clevellon (Show whether DF, RT, CR, etc.) 3931.9 GL Check Appropriate Box To Indicate Nature of Notice, Report of Other Data SUBSEQUENT REPORT OF: NOTICE OF INTENTION TO: **CLUBALL WORK** CANADA AND ANABOR** COMMENT OF THE COMMENT OF TH	77 L	32 9-5	8-E (
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: SUBSEQUENT REPO	west	LINE, SECTION TOWNSHIP RANGE		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subscought Posts NOTICE OF INTENTION TO: ***LUC AND ANABOUN** **LUC AND ANABOUN*		Chamblet DE RT. GR. etc.	12. County	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Subsequent Report of: NOTICE OF INTENTION TO: THE AND ALMOST THE ALMOST THE AND A				
SUBSEQUENT REPORT OF. ALTERNAC CASING COUNTERED PROPERTY AS A SAMPON CONTROL OF THE PLOY AND AS A SAMPON CONTROL OF THE PLOY AS A SAMPON CON				
SUBSEQUENT REPORT OF. ALTERNAC CASING COUNTERED PROPERTY AS A SAMPON CONTROL OF THE PLOY AND AS A SAMPON CONTROL OF THE PLOY AS A SAMPON CON	<u>б.</u>	Check Appropriate Box To Indicate Nature of Noti	ce, Report or Other Data	
Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft. Thereby ceally that the internation above in true and complete to the best of my knowledge and belleft.	NO	TICE OF INTENTION TO:	SUBSEQUENT REPORT OF:	
Thereby ceally that the internaling above interested Annel Parks and complete to the best of my knowledge and belief. Thereby ceally that the internaling above interested Annel Parks and complete to the best of my knowledge and belief.	140			
COMMENCE PLANS CHANGE PLANS CASHIC TEST AND CLUMENT JOB OTHER CHANGE PLANS CHANGE PLANS CASHIC TEST AND CLUMENT JOB OTHER CASHIC TEST AND CL	•	PLUE AND ABANDON REMEDIAL WORK	ALTERING CASING	
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of stating ony propose work) see mule 1105. 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize.	CREORY REMEDIAL WORK		LING OPNS. PLUE AND ARANDONMENT	
7. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) set mute tribs. 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize.	EMPORARILY ABANDON	\	· ·	
7. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) set mule 1102. 10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize.	FULL OR ALTER CASING		[
10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief.				
10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief.	OTHER			
10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief. **Threeby certify that the infurnation above interested complete to the best of my knowledge and belief.		Complete Clearly state all pertinent details, and give per	tinent dates, including estimated date of starting any proposi	
10-16-81 Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to S.N Will swab test well this A.M. & re-acidize. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief. **Thereby certify that the information above is true and complete to the best of my knowledge and belief.	7. Describe Proposed o	Completed Operations (Citatry State at pertinent Services)		
Production Secretary our 10-22-81		Ran 160 jts (4988.69') 2 3/8" 4.7# EUE tbg, circ hole w/2% KCL water & spotted acid - initial pressure 2000 psi @ 0.4 BPM increased to 2400 psi, displaced 200 gals, increased injection rate to 0.9BPM, pressure 2600 psi, displaced 1300 gals used 24 ball sealers, 2 balls/100 gals, displaced with 2% KCL water, @ 1 BPM ISIP 2100 psi, 5 min 1400 psi, 10 min 800 psi, 15 min 600 psi, bled pressure off 57 BLWTR, swbd back 49 BLW with trace oil & fair flow of gas, swbd well down to		
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81				
Production Secretary our 10-22-81	•			
Production Secretary our 10-22-81				
Production Secretary our 10-22-81		•		
Production Secretary our 10-22-81		·		
Production Secretary our 10-22-81			and halled	
Production Secretary our 10-22-81	r. I hereby certify that	the information above is-true and complete to the best of my knowledge	and profits	
senso Wygre (1. (all)	\bigcap			
16460 (1. Mill fr	(, \	Production Sec	retary 0416 10-22-81	
	ICHED MARKE			

CONDITIONS OF APPROVAL, IF ANYL