SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION  C.102 and C-103 Effective 1-1-65  Sunder Type of Lease State Fee X  Sunder Type of Lease State Fee X  5. State Oil 6 Gas Lease No.  SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORD FOR PROPOSALS TO BRILL ON TO BEPPARE OF DALLS FORD SALS.)  1.  OIL CAS WELL FORD FOR SUNDER FORD SALS.  OTHER.  2. Name of Operator  Dalport Dil Corp.  3. Address of Charator  4. I. Charistmas  9. Well No.  1.  3. Address of Charator  3. Address of Charator  3. Address of Charator  4. I. Charator  9. Well No.  1. The Charator  2. The Charator  3. Address of Charator  4. I. Charator  4. I. Charator  5. State Oil 6 Gas Lease No.	NO. OF COPIES RECEIVED			Form C-103	
SANTA "C   NEW MEXICO OIL CONSERVATION COMMISSION   Electron Type of Legal    MASCAS   Master   Master	DISTRIBUTION			Supersedes Old C-102 and C-103	
Simply softices   See	SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION				
SINCERY MOTICES AND REPORTS ON WELLS  DO NOT A TO SERVICE SHOW REPORTS ON WELLS  DO NOT A TO SERVICE SHOW REPORTS ON WELLS  DO NOT A SERVICE SHOW REPORTS ON WELLS  TO SERVICE SHOW REPORTS ON WELLS  THE SERVICE SHOW REPORTS ON WELLS  THE SERVICE SHOW REPORTS ON SHOW REPORTS ON WELLS  THE SERVICE SHOW REPORTS ON SHOW REPORTS ON WELLS  THE SERVICE SHOW REPORTS ON SHOW REPORTS ON WELLS  THE SERVICE SHOW REPORTS ON SH	FILE				
SUPPRINTED SUPPRINTED BY THE PROPERTY OF WELLS    Constitution of the Part of	U.S.G.S.			1 1	
SUBSET NOTICES FAD REPORTS ON WELLS  OF THE STATE OF THE	LAND OFFICE				
South   State   Stat	OPERATOR			5. State Oil & Gas Lease No.	
2. Trans of Constant Services  Dalport M1 Corp.  A Abtract of Constant Services  1. L. Christmas  A Abtract of Constant Services  1. L. Christmas  A Constant Services  1. L. Christmas  1.		2 Unit Ausomet Mary			
Calport 11 Corp.  3. Addition of Garden  3471 First National Bank Blog., Dallas, TX 75202  1 3  3. Addition of Soil Sec.  3412 First National Bank Blog., Dallas, TX 75202  1 3  10. Finds and National Bank Blog., Dallas, TX 75202  11. Addition of Soil Sec.  12. Describe of Soil Sec.  13. Addition of Soil Sec.  14. Describe of Soil Sec.  15. Describe of Soil Sec.  16. Check Appropriate Box To Indicace Nature of Notice, Report of Other Data  Notice of Intention To:  17. Describe Proposed of Caracteria Sec.  18. Check Appropriate Box To Indicace Nature of Notice, Report of Other Data  Notice of Intention To:  19. Describe Proposed of Caracteria Sec.  19. Sec. Sec.  20. Sec. Sec.  21. Sec. Sec.  22. Sec. Sec.  23. Additional Sec.  24. Sec. Sec.  25. Sec. Sec.  26. Sec. Sec.  26. Sec. Sec.  27. Sec. Sec.  28. Sec. Sec.  28. Sec. Sec.  29. Sec. Sec. Sec.  29. Sec. Sec. Sec.  29. Sec. Sec.  29. Sec. Sec. Sec. Sec.  29. Sec. Sec. Sec. Sec. Sec. Sec. Sec.  29. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	C11 [ C10 [ ]	OTHER-		7. One agreement water	
3411 First vational bank Bldg., Dallas, Tx 75202   1 3   10, First sal food, while of Jalmat Gas   12, Country   1	2. Name of Operator			i	
3471 First National Dank Bldg., Dallas, Tx 75202 3 3. Localization of Self vertices and conference of Self self self real properties and self self self self real properties and self self self self real properties and self self self self self self self self					
Jalmat Gas  THE BOUL: CRE, LECTION 2. TOWNSHIP 226 HOUSE 36E BOUND.  12. COUNTY 3, 423.6 JR  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  PRUS AND ADADDOM TO SUBSEQUENT REPORT OF:  TEMPORABLY ADARGO FULL YOUR SUBSEQUENT REPORT OF:  THE OTHER PROPOSED OF COMPLETED FOR SUBSEQUENT REPORT OF:  CHARGE PLANS SUBSEQUENT REPORT OF:  PRUS AND ADADDOM TO CHARGE PLANS SUBSEQUENT REPORT OF:  PRUS AND ADADDOM TO CHARGE PLANS SUBSEQUENT REPORT OF:  PRUS AND ADADDOM TO CHARGE PLANS SUBSEQUENT REPORT OF:  PRUS AND ADADDOM TO CHARGE PROPERTY OF SUBSEQUENT REPORT OF:  PRUS AND ADADDOM TO CHARGE PLANS SUB		onal Bank Bldg., Dall.	as, Tx 75202	<b>J</b>	
Sout:	4. Location of Well				
15. Revealed (Show whether DF, RT, CR, etc.)  3,423.6 3R  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  DESCRIPTION TO:  DES	UNIT LETTER	2310 FFET FROM THE east	LINE AND330FEET FRO	Jalmat Gas	
15. Revealed (Show whether DF, RT, CR, etc.)  3,423.6 3R  Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  DESCRIPTION TO:  DES	mante:				
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:    PRINCE AND ADDRESS   PRINCE OF INTENTION TO:	THE SOUTH LIKE, SECTION 43 TOWNSHIP 443 RANGE 303 NM				
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO:  SUBSEQUENT REPORT OF:  PERFORM NEWCOLAL WORK  PERFORM NEWCOLAL WORK  PROJECT ASSESSMENT OF SUBSEQUENT REPORT OF:  SUBSEQUENT REPORE	15. Elevation (Show whether DF, RT, GR, etc.)			12. County	
Check Appropriate Box 10 Indicate Nature of Notice, Report of Office Data  NOTICE OF INTENTION TO:  PERFORM **LIMEBIAL WORK	3,423.6 GR			Lea Millill	
PRINCE MEMORALITY ASAMON   PLUS AND ABANDON   REMEDIAL WORK   COMMERCE SHILLING OTHER   CANNER OTHER   COMMERCE SHILLING O	16. Chee	k Appropriate Box To Indicate 1	Nature of Notice, Report or C	Other Data	
TEMPORABILITY ABARDON PLUS AND ALTER CASING TOTAL ABARDON MENT   COMMERCE DRILLING OPHS.   CASING TEST AND CEMENT JOB    OTHER   Dlowout prevention   Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SER RULE 1903.  Dig will use a 10" Shaffer Type B Series 900 double 1 paraulic Type B Clowout preventor.  We will change surface casing program and set new 8-5/8" cacing to a depth of approximately 1,400" in 11" hole and 5-J will cement with 250 9x of 2% Lodense + 150 9x "C" + 2% Cl. Cement to circulate.  15. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Orig. Signed by Les Clements  APPROVED BY CASE  Orig. Signed by Les Clements	NOTICE OF	INTENTION TO:	SUBSEQUE	NT REPORT OF:	
TEMPORABILITY ABARDON PLUS AND ALTER CASING TOTAL ABARDON MENT   COMMERCE DRILLING OPHS.   CASING TEST AND CEMENT JOB    OTHER   Dlowout prevention   Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SER RULE 1903.  Dig will use a 10" Shaffer Type B Series 900 double 1 paraulic Type B Clowout preventor.  We will change surface casing program and set new 8-5/8" cacing to a depth of approximately 1,400" in 11" hole and 5-J will cement with 250 9x of 2% Lodense + 150 9x "C" + 2% Cl. Cement to circulate.  15. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Orig. Signed by Les Clements  APPROVED BY CASE  Orig. Signed by Les Clements		. [-]			
CHANGE PLANS  OTHER  DIOWOUT PREVENTION  OTHER  DIOWOUT PREVENTION  CHANGE PLANS  EXAMPLE AND CEMENT JOE  OTHER  DIOWOUT PREVENTION  CHANGE PLANS  CHANGE PLANS  OTHER  DIOWOUT PREVENTION  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  OTHER  OTHER  DIOWOUT PREVENTION  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  CHANGE PLANS  OTHER  OTHE		PLUG AND ABANDON		5	
Discrete Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE ROLE 1703.  Dig will use a 10" Shaffer Type B Series 900 double hydraulic Type B Clowout preventer.  We will change surface casing program and set new 8-5/8" caping to a depth of approximately 1,400" in 11" hole and E-J will cement with 250 ex of 2% Lodense + 150 ex "C" + 2% Cl. Cement to circulate.  16. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Signed W Grig. Signed by Les Clements  Orig. Signed by Les Clements  Title Geologist  APPROVED BY ON & Gas Insp.	Ħ	CHANGE BLANS X	1	FEOG ARD ASANDONICATE	
17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE FOLE 1103.  Dig will use a 10" Shaffer Type B Series 900 double hydraulic Type B Clowout graventer.  We will change surface casing program and set new 8-5/8" caping to a depth of approximately 1,400' in 11" hole and 5-J will cement with 250 sx of 2% Lodense + 150 sx "C" + 2% Cl. Cement to circulate.  18. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  Stokes Jan Manghar Title Geologist Date 6-21-77  Orig. Signed by Les Clements  Les Clements  Title Geologist Date 6-21-77  Olig. Gas Insb.	PULL ON ALTEN CASING			[]	
Dig will use a 10" Shaffer Type B Series 900 double hydraulic Type B Clowout preventer.  We will change surface casing program and set new 8-5/8" caping to a depth of approximately 1,400' in 11" hole and E-J will cement with 250 ex of 2% Lodense + 150 ex "C" + 2% Cl. Cement to circulate.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Storic Juan M. January Title Geologist Date 6-21-77  Orig. Signed by Les Clements Olig E Gas Imp.	OTHERDlowout	prevention			
Dig will use a 10" Shaffer Type B Series 900 double hydraulic Type B Clowout preventer.  We will change surface casing program and set new 8-5/8" caping to a depth of approximately 1,400' in 11" hole and E-J will cement with 250 ex of 2% Lodense + 150 ex "C" + 2% Cl. Cement to circulate.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  Storic Juan M. January Title Geologist Date 6-21-77  Orig. Signed by Les Clements Olig E Gas Imp.	12 Describe Proposed or Completes	Operations (Clearly state all pertinent de	tails, and give pertinent dates, includi	ng estimated date of starting any proposed	
We will change surface casing program and set new 8-5/8" casing to a depth of approximately 1,400' in 11" hole and 8-J will cement with 250 sx of 2% Lodense + 150 sx "C" + 2% Cl. Cement to circulate.  18. Thereby certify that the information above is true and complete to the best of my knowledge and belief.  SIGNED June 10 J		· Operation (			
Orig. Signed by  Les Clements  Oil & Gas Insp.	Ulowout prevent  We will change  depth of approx	ter.  surface casing progra ximately 1.400' in 11"	um and set new 8-5/8 'hole and 5-J will	" casing to a cement with	
APPROVED BY Les Clements  Oil & Gas Insp.	18. I hereby certify that the informa	tion above is true and complete to the best		6-21-77	
Approved by				 	
CONDITIONS OF APPROVAL, IF ANY:	APPROVED BY			DATE CON W. 19/	
	CONDITIONS OF APPROVAL, IF	Nil & Gas insp.	•		