DISTRIBUTION SANTA FE	NO. OF COPIES RECEIVED			Form C-103	
SANTA FE THE U.S. O.S. S. D. Debug Control (1905) SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THE POPULATION SUNDRY NOTICES AND REPORTS ON WELLS DO NOT USE THE POPULATION OF THE POPUL	DISTRIBUTION			Supersedes Oli	
So. Indicate Type of Lease Step Section	SANTA FE	NEW MEXICO OIL CON			
LAND OFFICE OPERATOR SUNDEY NOTICES AND DEPORTS ON WELLS SOUNDED TO THE THIND TO THE THIND THE			TO THE COMMISSION	ritective I-I-0	13
SUNDRY NOTICES AND REPORTS ON WELLS Describe the season of the season		- 		5a. Indicate Type	of Lease
Support of A Completed Operations (Cheerly state all persistent densits, and give pertinent dates, including estimated date of starting any proposed to plug and abandon this well in the following manner— Production from this well has declined below an economical level and we plug and abandon this well in the following manner— Plug #1 - 25 ax across 5-1/2 cag, Perfs - @ 9936'-9956'. Plug #2-25 ax in and out of 13-3/8' @ 350'. Plug #7-10 ax Top of surface. 4 pipe manken to be placed and identified in required manner— 11. Typic persity that the information shows is true and complete to the boas of my knowledge and belief.	· · · · · · · · · · · · · · · · · · ·	7	"	State 🕱	Fee,
SUNDRY NOTICES AND REPORTS ON WELLS Company Compan					Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS 1.		- -		P-10262	
2. None of Operator Tamazak Petroleum Company, Inc. 3. Address of Operator Tamazak Petroleum Company, Inc. 5. Address of Operator Subscillation Company Tamazak Petroleum Company, Inc. 5. Address of Operator Tamazak	SUND	PY NOTICES AND DEPORTS OF	N.WELLS	19991	amanana.
1. Nome of Operator T. Nome of Operator T. Address of Operator J. Address of Operator At Lease Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: J. Address of Operator J. Address of Operator J. December Operator J. Address of Operator J	(DO NOT USE THIS FORM FOR PI USE "*APPLICA	ROPOSALS TO DRILL OR TO DEEPEN OR PLUG ATION FOR PERMIT -** (FORM C-101) FOR SI	BACK TO A DIFFERENT RESERVOIR.		
### WELL OTHER OF THE COMPANY, Inc. 1. Address of Operator 1. Address of Operator 1. Address of Operator 1. Address of Operator 1. AL Location of When Southwest Bidg. 4. Location of When Inc. 1. Address of Operator 1. AL Location of When Inc. 1. AL Location of When I				7. Unit Agreement	: Name
Temperack Petroleum Company, Inc. 9.0 Address of Operator 910 Bank of the Southwest Bidg. Midland, Texas 1. Fled and Pool, or Wildood Sauth Line, Secrion 9 1. 660 1. Feet From The East 1. 1. 660 1. Feet From The East 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		OTHER-			
9.10 Bank of the Southwest Bldg. Midland, Texas 10. Field and Pool, or Widoot Saunders South Like, Section 9 Townself 14-5 Saunders 11. 660 FEET FROM THE East Like AND 1980' FEET FROM 12. Country 13. Cloudly 4239' K. B. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUS AND ABANDON TO FERFORM NEWEDIAL WORK TEMPORALITY ALARDON FULL ON ALTER CASING PULL ON ALTER CASING PULL ON ALTER CASING Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1-25 ax across 5-1/2' csg. Perfs - @ 9936'-9956'. Plug #2-25 ax across 5-1/2' csg. Stub- Plug #4-25 ax in and out 8-5/8' shoe - 4183' Plug #5-25 ax across top of salt -1700' Plug #6-25 ax in and out of 13-3/8' @ 350'. Plug #7-10 ax Top of surface. 4' pipe manken to be placed and identified in required manner- 18. 1 byfeby certify that the information above is true and complete to the boat of my knowledge and helieft. ***********************************	2. Name of Operator			8. Farm or Lease	Name
9.10 Bank of the Southwest Bldg. Midland, Texas 10. Field and Pool, or Widoot Saunders South Like, Section 9 Townself 14-5 Saunders 11. 660 FEET FROM THE East Like AND 1980' FEET FROM 12. Country 13. Cloudly 4239' K. B. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUS AND ABANDON TO FERFORM NEWEDIAL WORK TEMPORALITY ALARDON FULL ON ALTER CASING PULL ON ALTER CASING PULL ON ALTER CASING Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1-25 ax across 5-1/2' csg. Perfs - @ 9936'-9956'. Plug #2-25 ax across 5-1/2' csg. Stub- Plug #4-25 ax in and out 8-5/8' shoe - 4183' Plug #5-25 ax across top of salt -1700' Plug #6-25 ax in and out of 13-3/8' @ 350'. Plug #7-10 ax Top of surface. 4' pipe manken to be placed and identified in required manner- 18. 1 byfeby certify that the information above is true and complete to the boat of my knowledge and helieft. ***********************************	Tamarack Petroles	om Company Inc		State 'C'	
UNIT LETTER Court	3. Address of Operator	and the state of t			
UNIT LETTER Court	910 Bank of the Sou	uthwest Bldg. N	Midland, Texas	1	
15. Elevation (Show whether DF, RT, GR, etc.) 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 14239' K.B. 14239' K.B. 15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT THE ABANDON ALTER CASING PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT THE ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OBJECT OF: CARNOT OBJECT OBJECT OBJECT OF: CARNOT OBJECT	4. Location of Well	·		10. Field and Poo	l, or Wildcat
15. Elevation (Show whether DF, RT, GR, etc.) 12. County 13. Elevation (Show whether DF, RT, GR, etc.) 14239' K.B. 14239' K.B. 15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT THE ABANDON ALTER CASING PLUS AND ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT THE ABANDON THEN COMMERCE OBJECTION OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT PLANT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OBJECT OF SUBSEQUENT REPORT OF: CARNOT OBJECT OBJECT OF: CARNOT OBJECT OBJECT OBJECT OF: CARNOT OBJECT	UNIT LETTER,	660 FEET FROM THE East	LINE AND 1980' FEET E	ROM Saunder	B
15. Elevation (Show whether DF, RT, GR, etc.) 12. County 1239' K.B. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: PLUS AND ABANDON COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDON COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF: PLUS AND ABANDONMENT COMMERCE DELECTION OF SUBSEQUENT REPORT OF SUBSEQUEN					
15. Elevation (Show whether DF, RT, GR, etc.) 12. County 1239' K.B. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORE TEMPORATIVE ADARDON PULL ON ALTER CASING OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent detas, including estimated date of starting any proposed work) SEE RULE 1108. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 ex across 5-1/2' cag. Perfs - @ 9936'-9956'. Plug #2-25 ex across 5-1/2' cag. Stub- Plug #3-25 ex at 5500' - Glos. Top- Plug #5-25 ex across top of salt -1700' Plug #5-25 ex in and out 8-5/8' shoe - 4183' Plug #5-25 ex in and out of 13-3/8' @ 350'. Plug #7-10 ex Top of surface. 4' pipe manken to be placed and identified in required manner- 18. I before y certify that the information above is true and complete to the best of my knowledge and belief. **APPROVED BY APPROVED BY APPRO	THE South LINE, SECT	TION 9 TOWNSHIP 14-5	RANGE 33-E	CPM. () () () ()	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PELUS AND ARABDON THE MEMBELIAL WORK TEMPORABILLY ABANDON PULL OR ALTER CASING OTHER 17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1-25 sx across 5-1/2 'csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub-Plug #3-25 sx at 5500' - Glos Top-Plug #4-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx across 5-1/2 'shoe - 4183' Plug #6-25 sx in and out of 13-3/8 '@ 350'. Plug #7-10 sx Top of surface. 4' pipe manken to be placed and identified in required manner- 18. I birroby certify that the information above is true and complete to the best of my knowledge and belief. APPROVED BY AP					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORALILY ADADOM TEMPORALILY ADADOM TEMPORALILY ADADOM TEMPORALILY ADADOM THERE CHANGE PLANS OTHER 17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5-1/2 'csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx at 5500' - Gloss-Top- Plug #4-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx in and out 6 13-3/8 '@ 350'. Plug #7-10 sx Top of surface. 4' pipe manken to be placed and identified in required manner- 18. I bereby pertify that the information above is true and complete to the best of my knowledge and helief. 18. I bereby pertify that the information above is true and complete to the best of my knowledge and helief.			er DF, RT, GR, etc.)	12. County	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILLY ADANDON TEMPORABILLY ADANDON TOTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1705. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5-1/2 'csg. Perfs - 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx across to-1/2 'csg. Stub- Plug #3-25 sx across to-1/2 'ssg. Stub- Plug #5-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx in and out of 13-3/8 '@ 350'. Plug #7-10 sx Top of surface. 4 'pipe manken to be placed and identified in required manner- 18. 1 befeby pertity that the information above is true and complete to the best of my knowledge and belief. ***APPROVED BY ***APPROVED		4239' K.B.		Lea	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK	Check	Appropriate Box To Indicate	Nature of Notice, Report or	Other Data	
PULL OR ALTER CASING PULL OR ALTER CASING THEN THEN					
TEMPORABILY ABANDON PULL OR ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) see Rule 1103. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5-1/2 'csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx at 5500' - Glos. Top- Plug #4-25 sx in and out 8-5/8' shoe - 4183' Plug #5-25 sx across top of salt -1700' Plug #6-25 sx in and out of 13-3/8' @ 350'. Plug #7-10 sx Top of surface. 4' pipe manken to be placed and identified in required manner- 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief.					
PULL OR ALTER CASING OTHER OTHER 17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1- 25 sx across 5-1/2 'csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx at 5500' - Glos. Top- Plug #4-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx across top of sait -1700' Plug #6-25 sx in and out of 13-3/8 '@ 350'. Plug #7-10 sx Top of surface. 4 'pipe manken to be placed and identified in required manner- 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. APPROVED BY APPR	PERFORM REMEDIAL WORK	PLUG AND ABANDON 🗶	REMEDIAL WORK	ALTER	NG CASING
17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5-1/2 'csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 'csg. Stub- Plug #3-25 sx at 5500' - Glos. Top- Plug #4-25 sx in and out 8-5/8 'shoe - 4183' Plug #5-25 sx across top of salt -1700' Plug #6-25 sx in and out of 13-3/8 '@ 350'. Plug #7-10 sx Top of surface. 4 'pipe manken to be placed and identified in required manner- 18.1 hereby certify that the information above is true and complete to the best of my knowledge and belief. APPROVED BY APPROVED BY APPROVED BY APPROVED BY TITLE DATE OATE	TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AN	ND ABANDONMENT
17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5 - 1/2 ' csg. Perfs - @ 9936' - 9956'. Plug #2 - 25 sx across 5 - 1/2 ' csg. Stub- Plug #3 - 25 sx at 5500' - Glos Top- Plug #4 - 25 sx in and out 8 - 5/8 ' shoe - 4183' Plug #5 - 25 sx across top of salt - 1700' Plug #6 - 25 sx in and out of 13 - 3/8 ' @ 350'. Plug #7 - 10 sx Top of surface. 4 ' pipe manken to be placed and identified in required manner- 18.1 before sertify that the information above is true and complete to the best of my knowledge and belief. **TITLE** DATE **** **DIATE** **DIATE** **DIATE** **TITLE** **DATE**	PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
17. 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. Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1 - 25 sx across 5-1/2 ' csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2 ' csg. Stub- Plug #3-25 sx at 5500' - Gloss-Top- Plug #3-25 sx in and out 8-5/8 ' shoe - 4183' Plug #5-25 sx across top of salt -1700' Plug #6-25 sx in and out of 13-3/8 ' @ 350'. Plug #7-10 sx Top of surface. 4 ' pipe manken to be placed and identified in required manner- 18.1 before certify that the information above is true and complete to the best of my knowledge and belief. APPROVED BY APPROVED BY TITLE DATE D			OTHER		
Production from this well has declined below an economical level and we plan to plug and abandon this well in the following manner- Plug #1- 25 sx across 5-1/2' csg. Perfs - @ 9936'-9956'. Plug #2-25 sx across 5-1/2' csg. Stub- Plug #3-25 sx at 5500' - Glos. Top- Plug #3-25 sx at 5500' - Glos. Top- Plug #4-25 sx in and out 8-5/8' shoe - 4183' Plug #5-25 sx across top of salt -1700' Plug #6-25 sx in and out of 13-3/8' @ 350'. Plug #7-10 sx Top of surface. 4' pipe manken to be placed and identified in required manner- 18.1 bereby certify that the information above is true and complete to the best of my knowledge and belief. Sichelled the first that the information above is true and complete to the best of my knowledge and belief.	OTHER]		
APPROVED BY TITLE DATE 10/20/67	Plug #1 - 25 sx acro Plug #2 - 25 sx acro Plug #2 - 25 sx acro Plug #3 - 25 sx at 55 Plug #4 - 25 sx in ar Plug #5 - 25 sx in ar Plug #6 - 25 sx in ar Plug #7 - 10 sx Top	n this well in the following on this well in the following on 5-1/2 cag. Perfs on 5-1/2 cag. Stub-500' - Glost Top-nd out 8-5/8 shoe - 418 as top of salt -1700' and out of 13-3/8 @ 350' of surface.	ng manner @ 9936'-9956'.		
	18. I hereby certify that the information	n above is true and complete to the best	of my knowledge and belief.	DATE to/2	20/67
CONDITIONS OF APPROVAL, IF ANY:				DATE	
	CONDITIONS OF APPROVAL, IF AN	Y: //			
	(/				