BOUTTING THE SANTA FE, NEW MEXICO 67501 JAN 07 1983 SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS FOR CITY OF THE SUNDRY SUN	MERGY AND MIMERALS DEPARTMENT	DIL CONSEG	OVATION F	VIVISIA .			
SANTA FE. NEW MEXICO 57501 JAN 07 [88] SANTA FE. NEW MEXICO 57501 JAN 10 [88] JAN 11 [883] JAN 11 [883]	DIL CONSERVATION DIVISIO						
JAN 07 1983 C. C. D SINGRY ACLECTS AND REPORTS C. WILLS SOUTH STATES PETFORMS CONTROL OF THE STATES OF THE STAT	IANTATE	SANTA FE, I	NEW MEXICO			Kerrsen 13-1-70	
SUNCEY NOT CES AND REPORTS ON WELLS ANTESIS CHICE SUNCEY NOT CES AND REPORTS ON WELLS ANTESIS CHICE SUBJECT OF SUBJECT AND SUBJECT OF SUBJECT				IAN 07 1000	(
S. S	·			JAN 07 1983	· · · · ·		
SUNDRY NOTICES AND REPORTS ON WELLS ARIESTS. OFFICE The state of operator Yet of Portrel cont Corporation Yet of Portrel cont Corporation Yet of Portrel cont Corporation 30 South 4th St., Artesia, NM 88210 31 South 4th St., Artesia, NM 88210 32 South 4th St., Artesia, NM 88210 330 recreated to the state of t	OPERATOR			nch	5, state on a o	33 <u>2</u>	
Tates Percel con Gargocation 1 To Fisher and Tates 1 To South 31 To Fisher and Tates 1 To South 31 To Fisher and Tates 1 To Fisher and Tates 1 To Tates	6	TICES NO DEDODE	CONVENTS		THINK I		
The state of the s	SUNDRY NO	HILES AND REPURT	S CIN MELLS Plus back to a DIF Ca buch padposals	,			
Assessment of Congress Communical Components of Congress Communical Communications (Communications) (Communi					7. Unit Agreeme	nt House	
Tates Petroleum Corporation Tates Petroleum Corporation South 4th St., Artesia, NN 88210 31 10. Idea of South 4th St., Artesia, NN 88210 31 10. Idea of South 4th St., Artesia, NN 88210 31 10. Idea of South 4th St., Artesia, NN 88210 32 Townson F. R. C. S., etc.] 330 Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subscouth TREPORT OF: Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subscouth TREPORT OF: The Artesias Subscouth TREP	on X were or	HEA-		- AND Mark the second of the second s	6 Former Land	A 1100 A	
ACTION SOUTH 4th St., Artesia, NN 88210 107 South 4th St., Artesia, NN 88210 108 South 4th St., Artesia, NN 88210 109 South 4th St., Artesia, NN 88210 109 South 4th St., Artesia, NN 88210 100 South 4th St., Artesia, NN 88210 100 South 4th St., Artesia, NN 88210 100 South 4th St., Artesia, NN 88210 101 South 110 South	Name of Operator						
To state of the St., Artesia, NN 88210 15 Tiell and root, or falson, and falson, or falson, and falson, and falson, or falson, and falson		1.1011					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Compared Compared Committee Compared Committee Compared Com						3.1	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF: **COUNTED TRANSPORT OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF: **COUNTED TRANSPORT OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF: **COUNTED TRANSPORT OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF SUBSEQUENT REPORT OF: **COUNTED TRANSPORT OF SUBSEQUENT REPORT OF OTHER TRANSPORT OF: **COUNTED TRANSPORT OF SUBSEQUENT REPORT O	Location of Well				10. Field and Pool, or Wildcat		
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data NOTICE OF INTENTION TO: **Constitution Proposed of Completed Systemations of Heart state all periodes desaits, and gave periodes dates, including estimated date of stating any propose with set with 12 of 1000 psi, released pressure and fleat held skay. Cement circulated 15 sacks. 200 48 first. Will and periodested 1203-1444 w/30. 50" holes as follows: 1/08, 1314, 38, 42, 46, 56, 71, 55, 99, 1407, 27 and 39". Stage 18: Perforated 1203-1444 w/30, 30, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44". Frac'd perforations (via casing) w/60000 gallons gelled KCL water, 1200008 (1100008 20/40) and 100009 100 Mesh) sand, 3000 gallons 152 RCL acid. Set pumping equipment and began pumping back load. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and complete to the best of my Anowledge and being. **Threety comby that the Information above 1: true and combined and anomaly and anomaly and a combined and a combined anomal	M 330 PEET FROM THE SOUTH LINE AND 330 PEET FROM					Eagle Creek SA	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention To: **LUE AND ADDITION TO: **L							
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: **Control of Intention To: **Control of Inten	THE West CINE, SECTION	13 TOWNSHIP	L7S HANG	<u> 25Е</u> ммрм			
Check Appropriate Box To Indicate Nature of Notice, Report of Other Data Subsequent Report of: **Control of Intention To: **Control of Inten	THITTITITITITITI	15 Elevation (Show w	heiher DF, KT, Gh	, e(c.)	12. County		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:		//;			Eddy		
NOTICE OF INTENTION TO: Subsequent Report OF:	Check Appr	A. A. I		Notice, Report or Ot	her Data		
CHANCE PLANS Production Casing, Perforate, IX STREET, Pr	• •	•		SUBSEQUEN	T REPORT OF	·:	
CHANCE PLANS Production Casing, Perforate, IX STREET, Pr				·1		$\overline{}$	
Consider Plans Constitutions of Completed Cycentions (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) start note tites. Ran 37 its of 4-1/2" 9.5% 3-55 casing set at 1485'. Flapper float shoe set at 1485'. Comented w/200 sacks Class "C" with 4% gel, 2% salt, 2% CaCl ₂ , .2% CFR-2, .1% Halad-4 Compressive strength of coment - 950 psi in 12 hours. PD 12:45 PM 12-27-82. bumped plug to 1000 psi, reloased pressure and float held okay. Gement circulated 15 sacks. NOC 48 hrs. Will and perforated 1203-1444' w/30 .50" holes in 2 stages. Stage 1: Perforated 1208-1434' w/30 .90" holes as follows: 1208, 32, 1312, 134, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations (via casing) w/60000 gallons gelled KCL water, 120000# (110000# 20/40 and 10000# 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. Thereby certify that the information above is true and complete to the best of my knowledge and bettef. JAN 11 1983	FERFORM REMEDIAL WORK	PLUG AND ABAMCO				F	
Ran 37 jts of 4-1/2" 9.57 J-55 casing set at 1485'. Flapper float shoe set at 1485'. Cemented w/200 sacks Class "C" with 4% gel, 2% salt, 2% CaCl ₂ , .2% CFR-2, .1% Halad-4 Compressive strength of cement - 950 psi in 12 hours. PD 12:45 PM 12-27-82. bumped plug to 1000 psi, released pressure and float held skay. Cement circulated J5 sacks. Noc 48 hrs. Will and perforated 1203-1444' w/30 .50" holes in 2 stages. Stage 1: Perforated 1208-1439' w/12 .50" holes as follows: 1208, 1314, 38, 42, 46, 56, 71, 95, 99, 1407, 27 and 39'. Stage 1: Perforated 1203-1444' w/18 .50" holes as follows: 1203, 32, 1312, 14, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations (via casing) w/60000 gallons gelled KCL water, 120000# (110000# 20/40 and 10000# 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the Information above is true and complete to the best of my 'nowledge and belief. **Threby centry that the			r	——————————————————————————————————————	PEIJG	AND ABANSONMENT	
Ran 37 jts of 4-1/2" 9.57 J-55 casing set at 1485'. Flapper float shoe set at 1485'. Cemented w/200 sacks Class "C" with 4% gel, 2% salt, 2% Cacle, 2% CFR-2, 1% Halad-4 Compressive strength of cement - 950 psi in 12 hours. PD 12:45 PM 12-27-82. Bumped plug to 1000 psi, released pressure and float held skay. Cement circulated J5 sacks. WOC 48 hrs. WIH and periorated 1203-1444' w/30 .50" holes in 2 stages. Stage 1: Perforate 1208-1439' w/12 .50" holes as follows: 1208, 1314, 38, 42, 46, 56, 71, 95, 99, 1407, 27 and 39'. Stage Ii: Perforated 1203-1444' w/48. 50" holes as follows: 1203, 32, 1312, 14, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations (via casing) w/60000 gallons gelled KCL water, 120000% (110000% 20/40 and 10000% 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. **Corginal Signed By** **Lore Production Supervisor** **JAN 11 1983** **JAN 11 1984** **JAN 11 1984** **JAN 11 1984** **JAN	-ULL OR ALTER CABING []	CHANGE PLANS			ng, Perfora	te, Treat X	
Ran 37 jts of 4-1/2" 9.57 J-55 casing set at 1485'. Flapper float shoe set at 1485'. Cemented w/200 sacks Class "C" with 4% gel, 2% salt, 2% CaCl ₂ , .2% CFR-2, .1% Halad-4 Compressive strength of cement - 950 psi in 12 hours. PD 12:45 PM 12-27-82. bumped plug to 1000 psi, released pressure and float held skay. Cement circulated 15 sacks. WOC 48 hrs. WiH and perforated 1203-1444' w/30 .50" holes in 2 stages. Stage 1: Perforated 1208-1439' w/12 .50" holes as follows: 1208, 1314, 38, 42, 46, 56, 71, 95, 99, 1407, 27 and 39'. Stage 1: Perforated 1203-1444' w/18 .50" holes as follows: 1203, 32, 1312, 14, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations twice casing) w/60000 gallons gelled KCL water, 120000# (110000# 20/40 and 10000# 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **	OTHER		_ []				
Ran 37 jts of 4-1/2" 9.57 J-55 casing set at 1485'. Flapper float shoe set at 1485'. Cemented w/200 sacks Class "C" with 4% gel, 2% salt, 2% CaCl ₂ , .2% CFR-2, .1% Halad-4 Compressive strength of cement - 950 psi in 12 hours. PD 12:45 PM 12-27-82. bumped plug to 1000 psi, released pressure and float held skay. Cement circulated 15 sacks. WOC 48 hrs. WiH and perforated 1203-1444' w/30 .50" holes in 2 stages. Stage 1: Perforated 1208-1439' w/12 .50" holes as follows: 1208, 1314, 38, 42, 46, 56, 71, 95, 99, 1407, 27 and 39'. Stage 1: Perforated 1203-1444' w/18 .50" holes as follows: 1203, 32, 1312, 14, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations twice casing) w/60000 gallons gelled KCL water, 120000# (110000# 20/40 and 10000# 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **Threely certify that the information above is true and complete to the best of my knowledge and belief. **		- (Clearly state all partin	ent details and ein	e pertinent dates, includin	e estimated date o	f starting any proposed	
Compressive strength of coment - 950 psi in 12 hours. PD 12:45 PM 12-27-82. bumped plug to 1000 psi, released pressure and float held okay. Cement circulated 15 sacks. WOC 48 hrs. WHH and perforated 1203-1444' w/30.50" holes in 2 stages. Stage 1: Perforate 1208-1439' w/12.50" holes as follows: 1208, 1314, 38, 42, 46, 56, 71, 95, 99, 1407, 27 and 39'. Stage II: Perforated 1203-1444' w/18.50" holes as follows: 1203, 32, 1312, 14, 33, 40, 44, 52, 54, 64, 67, 79, 88, 1402, 13, 16, 29 and 44'. Frac'd perforations (via casing) w/60000 gallons gelled KCL water, 120000# (110000# 20/40 and 10000# 100 Mesh) sand, 3000 gallons 15% HCL acid. Set pumping equipment and began pumping back load. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better. **Thereby certify that the information above is true and complete to the best of my knowledge and better.	 Describe Proposed of Completed Operation work) SEE RULE 1103. 	ms (Clearly state an perior	em defairs, and gre	, , , , , , , , , , , , , , , , , , ,			
Original Signed By Ledia A. Claments	Cemented w/200 sacks Cl Compressive strength of plug to 1000 psi, relea WOC 48 hrs. WIH and pe 1208-1439' w/12 .50" he and 39'. Stage II: Pe 14, 33, 40, 44, 52, 54 (via casing) w/60000 ga	lass "C" with 4% coment - 950 ps used pressure and erforated 1203-14 bles as follows: erforated 1203-14, 64, 67, 79, 88, allows gelled KCL	gel, 2# sal i in 12 hou float held 44' w/30 .5 1208, 1314 44' w/18 .5 1402, 13, water, 120	t, 2% CaCl ₂ , .2% rs. PD 12:45 PM skay. Cement ci 0" holes in 2 state, 38, 42, 46, 56, 0" holes as folko 16, 29 and 44'.	CFR-2, .1% 12-27-82. .rculated 15 ages. Stage 71, 95, 99 ows: 1203, Frac'd peri	Halad-4 Bumped 5 sacks. 2 1: Perforated 9, 1407, 27 32, 1312, Forations 90# 100 Mesh)	
taslia A. Claments	(410)	TITE TITE					
		nante	•		DATE JA	N 11 1983	