	Er v. wine	State of New Mexico Er vy, Minerals and Natural Resources							
	,,								
1 99240							Form C-1		
4 88240					WELL API NO),	Revised March 25, 19		
DISTRICT II 811 South First, Artesia, NM 88210 OIL CONSERVATION DIVISION							30-025-06753		
DISTRICT III 1220 South St. Francis Drive						5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87505						STATE FEE			
					6. State Oil &	Gas Lease No.			
		NEDODO							
COMPLETION	N OR RECOMPLETIC	JN REPORT	AND LU	JG	7. Lease Name	e or Unit Agreemen	t Name		
GAS WE		OTHER					Turner		
Workover	Deepen 🗹 Plug B	ack 🔲 Di	ff. Resvr.	Other					
~~					8. Well No.	11			
Apache Corporation 3. Address of Operator									
/d., Ste. 100, H	ouston, Texas 77056-	4400 / 713-2	96-6000				yburg		
<u>N:</u>	915 Feet From The	South	Line and	1650			EST Line		
						County 14. Elev. Casing	iead		
				3409'	GR				
16. Plug Back T.D.	-	npl. How	-	18. Intervals	Rotary Tools		Cable Tools		
				Drilled By		20. Was Direction	nal Survey Made		
	in, ivane					20. Was Direcuo	nai Survey Made		
					22. Was Well	Cored			
			·····						
	CASING R	FCORD (R	enort all	strings set i	n well)				
WEIGHT LB.A						CORD	AMOUNT PULLED		
32#	224								
32#	2905		<u> </u>						
15.5# / 17	<u> </u>	7-7	/8	760 sx / TC	<u>)C @ 3200</u>	' (Calc)			
LD	VER RECORD	I.	25.	1		TUBING RE	CORD		
		SCREEN		SIZE		PTH SET	PACKER SET		
				2-7/8	3	912			
(interval, size, and n	umber)				ACTURE, CE		EZE, ETC. ID kind material used		
-72, 77-90, 3802-2:	5, 32-42, 51-82 - 4" - 30	52 Holes		3740 - 3882		Acidize w/ 4500 gals 15% HCL			
						Frac w/ 23200 gals gel & 44000# 16/30 sand			
. ,	BP @ 5190' w/ 35' cement		5	212 5201					
ncu)				212 - 3291	Cement squeezed w/ 700 sx				
(Abandoned) / CI	BP @ 5700' w/ 35' cement		5	765 - 5910	Cement squeezed w/ 200 sx				
				/s					
Abo 6881 - 7142 (Abandoned) / CIBP @ 6850' w/ 35' cement						<u>_</u>	<u> </u>		
Hare 7308 - 7453 (Abandoned) / CIBP @ 7270' w/ 25 sx cement							hus the		
ŕ						16	F.C.I.S		
83 (Open Hole) (A	bandoned) / CIBP @ 7480						CUL.		
	Decision 3 fee			e and two		T mines	(Dead on Sheet by)		
						weii Sta	Prod. or Shut-in) Producing		
Hours Tested			Oil - Bbl.	Gas - MCF	Water - B	ы.	Gas - Oil Ratio		
24			27	59	140		2185		
		Gas -	MCF	Water - B	bl.	C	hil Gravity - API - (<i>Corr.</i>) 37,9		
used for fuel, vented, etc.)				I		T	37.9 est Witnessed By		
			_		Apache	Corporation	-		
						·····	1/,		
ice / C-104	Active and a second sec	ata ta the East of 1		Lating					
ice / C-104	i sides of this form is true and comp	Printed	nowledge and Debra J. A		Title Sr.		g Technician Date 11/28/		
	M 87410 LLA Fe, NM 87505 COMPLETION GAS WE GAS WE Workover ON Vd., Ste. 100, He N : 22 Townshi 11. Date T.D. Reached 16. Plug Back T.D. 420 is completion - Top, Bolto 3882 3882 328 MEIGHT LB.A 32# 32# 32# 15.5# / 179 LIN TOP BOI (interval, size, and n 3-72, 77-90, 3802-2: (Abandoned) / CI andoned) / CIBP (Abandoned) / CIBP (Abandoned) / CIBP 83 (Open Hole) (A Hours Tested 24 Casing Pressure C	OIL CONS 1220 So Sant Sant Sant COMPLETION OR RECOMPLETIC GAS WELL □DRY □ GAS WELL □DRY □ GAS WELL □DRY □ Workover □Deepen ☑ Plug B ON vd., Ste. 100, Houston, Texas 77056- N : 915 Feet From The 22 Township 21S COMPLETID. Reached 10/2 10/2 16. Plug Back T.D. 16. Plug Back T.D. 16. Plug Back T.D. 16. Plug Back T.D. 17. If Multiple Car 4200 Many Zones? is completion - Top, Bottom, Name 3882 Orgs Run CASING R WEIGHT LB./FT. DEPTH SET 32# 224 32# 224 32# 2905 15.5# / 17# 7559 LINER RECORD TOP BOTTOM SACKS CEMENT (interval, size, and number) LINER RECORD TOP BOTTOM SACKS CEMENT (interval, size, and number) t-72, 77-90, 3802-25, 32-42, 51-82 - 4" - 30 (Abandoned) / CIBP @ 5190' w/ 35' cement ned) (Abandoned) / CIBP @ 5700' w/ 35' cement med) (Abandoned) / CIBP @ 7270' w/ 25 sx cement 83 (Open Hole) (Abandoned) / CIBP @ 7480 Production Med 24	OIL CONSERVATION 1220 South St. Franc Santa Fe, NM 87 N # 7410 Santa Fe, NM 87 Santa Fe, NM 87 Santa Fe, NM 87 COMPLETION OR RECOMPLETION REPORT □ GAS WELL □ DRY □ OTHER □ Workover □ Deepen ☑ Plug Back □ DR DI Workover □ Deepen ☑ Plug Back □ DR DI Yd., Ste. 100, Houston, Texas 77056-4400 / 713-2 N : 915 Feet From The South South Z2 Townahip 21 Range II: Readed DI 10. Flug Back TD. Reached II: Plug Back Nany Zones? IS Feet From The South South IN # 200 IN # 10/15/101 IS Feet From The South IN # 200 IN # 200 IN # 200 IN # 224 IN # 224 IN # 7559	OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe, NM 87505 Santa Fe, NM 87505 COMPLETION OR RECOMPLETION REPORT AND LO □ GAS WELL □ DRY □ OTHER □ GAS WELL □ DRY □ OTHER □ Workover □ Deepen ☑ Plug Back □ Diff. Resvr. ON	OIL CONSERVATION DIVISION 1220 South St. Francis Drive Santa Fe, NM 87505 M 87410 M 87410 Santa Fe, NM 87505 COMPLETION OR RECOMPLETION REPORT AND LOG COMPLETION OR RECOMPLETION REPORT AND LOG Gos Well OTHER Workover Deepen Plug Back Diff. Resvr. Other ON Vd., Ste. 100, Houston, Texas 77056-4400 / 713-296-6000 N NMP Out Constance South Line and 1650 21S Ruage 37E NMP NMP 10/25/01 3409' 10/25/01 3409' 10/25/01 3409' It Due TD. Reached 10/25/01 3409' It Due TD. Reached 10/25/01 13. Elevations (DFA REE, RF, DR) Addition for p. Bottom, Name 382 GENT SCREEN 32/4 29005 11 2000 sx /	NELLO OIL CONSERVATION DIVISION 1220 South SL Francis Drive Santa Fe, NM 87505 State 30 A M 87410 Santa Fe, NM 87505 State 00 A In Fe, NM 87505 State 00 A COMPLETION OR RECOMPLETION REPORT AND LOG State 00 A GAS WELL DRY OTHER Workover Deepen Plug Back Dtff. Resvr. Other N : 915 Foot Prom The South Line and 1650 N : 915 Foot Prom The South Line and 1650 N : 915 Foot Prom The South Line and 1650 N : 915 Foot Prom The South Line and 1600 PF GR It. Due T/D. Benched 12: Date Compi. How/ 10725/01 13: Baterais Rosay Tools 10: Due T/D. Benched 12: Date Compi. How/ 10725/01 13: Baterais Rosay Tools 11: Due T/D. Benched 12: Date Compi. How/ 108: Date and 200 PF GR R 12: Date Compi. How/ 200 13: Baterais Rosay Tools 14: completion Tore, Botton, Name 22: Was Well CASING RECORD (Report all strings set in well) WEIGHT LB /FT DEPTH SET In DLE SIZE CEMENTING RECORD 32:# 2205 11 2000 sx / Circulated to 32:# 205 12 2000	NR10 OIL CONSERVATION DIVISION 1220 South SL. Francis Drive Santa Fe, NM 87505 30-025-06753 State Re, NM 87505 5 Index Pyre of Lase Santa Fe, NM 87505 5 Index Pyre of Lase Santa Re, NM 87505 COMPLETION OR RECOMPLETION REPORT AND LOG 7. Less Name of Ball Agreement Santa Fe, NM 87505 7. Less Name of Ball Agreement Santa Re, NM 87505 COMPLETION OR RECOMPLETION REPORT AND LOG 7. Less Name of Ball Agreement Santa Re, NM 87505 7. Less Name of Ball Agreement Santa Re, NM 87505 ON □ Deepen IP lug Back □ Diff, Resvr. □ Other Workover □ Deepen IP lug Back □ Diff, Resvr. □ Other N = 915 Free From The South Lase and 1650 Free Pernor The Wider N = 915 Free From The South Lase and 1650 Free Pernor The Wider 10. Date TD. [12 Dee Compt, Meany Zamer] 13. Breatman (DARR, RC, Rec), Prob [14 Ener. Campt 10/25/01 3409 GR 10. Date TD. [17. UMmityde Compt Hew Lin Compt Zamer] 13. Breatman (DARR, RC, Rec), Rec) [14 Ener. Campt 10/25/01 20. War Concellated to Surface. 11. Date TD. [17. UMmityde Compt Hew Lin Compt Zamer] Dalabul By 21. War Bacedia		

INSTRUCTIONS

This form is to filed with the appropriate District Office of the Division Office not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern	New Mexico			Northwestern	New Mexico
	T. Canyon		T. Ojo Alamo		T. Penn. "B"
	T. Strawn		T. Kirtland-Frui	tland	T. Penn. "C"
	T. Atoka		T. Pictured Cliff	fs	T. Penn. "D"
	T. Miss				T. Leadville
	T. Devonian		T. Menefee	• • • • • • • • • • • • • • • • • • •	T. Madison
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	T. Montoya			·····	T. McCracken
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••••••	to	No. 3, from		•••••••••••••••••••••••••••••••••••••••	to
•••••••••••••••••••••••••••••••••••••••	to	No. 4, from			
	tototototo			feet	
	LITHOLOGY RECC	ORD (Attach	additional sh	eet if necessary)	
Thickness in Feet	Lithology	From	То	Thickness in Feet	Lithology
	er inflow and ele	T. Strawn T. Atoka T. Miss T. Devonian T. Silurian T. Silurian T. Simpson T. Simpson T. Simpson T. Bilenburger T. Gr. Wash T. Delaware Sand T. Bone Springs T. Rustler T. T. OIL OI to to to to to LITHOLOGY RECC Thickness in	T. Canyon T. Strawn T. Atoka T. Atoka T. Miss T. Devonian T. Devonian T. Silurian T. Montoya T. Simpson T. McKee T. Ellenburger T. Gr. Wash T. Delaware Sand T. Delaware Sand T. Bone Springs T. Rustler T.	T. Canyon T. Ojo Alamo T. Strawn T. Kirtland-Frui T. Atoka T. Pictured Cliff T. Miss T. Cliff House T. Devonian T. Menefee T. Silurian T. Point Lookou T. Montoya T. Mancos T. Simpson T. Gallup T. Simpson T. Gallup T. Bone Springs T. Ellenburger T. Bone Springs T. Entrada T. Rustler T. Wingate T. Strawa T. Permain T. Chinle T. Permain T. OIL OR GAS SANDS OR ZON No. 3, from to No. 4, from IMPORTANT WATER SANI to to LITHOLOGY RECORD (Attach additional sh	T. Canyon T. Ojo Alamo T. Strawn T. Kirtland-Fruitland T. Atoka T. Pictured Cliffs T. Miss T. Cliff House T. Devonian T. Menefee T. Silurian T. Point Lookout T. Montoya T. Mancos T. Silurian T. Gallup T. Montoya T. Gallup T. Simpson T. Gallup T. McKee Base Greenhorn T. Ellenburger T. Dakota T. Bone Springs T. Entrada T. Rustler T. Wingate T. Rustler T. Permain T. Chinle T. Permain T. Monto Stand Stan