Form 3160-5 (June 1990)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
Budget Bureau No. 1004-0135
Expires: March 31, 1993

5. Lease Designation and Serial No.

SF-079048

SUNDRY NOTICES AND REPORTS ON WELLS

SUMULTO NOTICES A	l or to deepen or reentry to a different receiveir	6. If Indian, Allottee or Tribe Name
	I or to deepen or reentry to a different reservoir.  R PERMIT - * for such proposals	
	T IN TRIPLICATE WEGETVEN	7. If Unit or CA, Agreement Designation
Type of Well	SEP - 1 1999	San Juan 32 Fed 34
Oil X Gas Well Other	<b>VF</b> 1	8. Well Name and No.
Name of Operator  Dhilling Detroloum Company	on con div	SJ 32 Fed 34 #1
Phillips Petroleum Company  Address and Telephone No.	ি, প্রতি	9. API Well No.
5525 Highway 64, NBU 3004, Farming		30-045-29759  10. Field and Pool, or exploratory Area
Location of Well (Footage, Sec., T., R., M., or Survey I		
Unit G, 2510' FNL & 1640' FEL		Basin Fruitland Coal
Section 34, T32N, R9W		11. County of Parish, State
		San Juan, NM
CHECK APPROPRIATE BOX(	s) TO INDICATE NATURE OF NOTICE, REPORT	, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	<u> </u>
Notice of Intent	Abandonment	Change of Plans
	Recompletion	New Construction
X Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	Water Shut-Off
	1 .	1 1
Final Abandonment Notice	Altering Casing	Conversion to Injection
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions are considered by the control of the contr	Altering Casing Other NTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm	Altering Casing  OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  17, 20#, K-55 New; Casing Set 3211'.  187, 3126', 3042' 2959', 2878', 344',	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm) Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H central Surry: 100 sx (127.6 cf) Cl H centra	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  1245 hrs Time Completed: 14  1295, 3042, 2959, 2878, 344,, 1971, 1929, Fresh Water.  f) Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake,	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H cm Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Tail Slurry:	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  "', 20#, K-55 New; Casing Set 3211'.  5', 3126', 3042' 2959', 2878', 344',, 1971', 1929' Fresh Water.  f) Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, ement w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  00 hrs  6% gel,  25, 2% CaCl2  TOC - 275'
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true version of cement job to fulfill reincluding the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H cm Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Volume Cement Circulated 0	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  ", 20#, K-55 New; Casing Set 3211'.  5', 3126', 3042' 2959', 2878', 344', , , 1971', 1929' Fresh Water.  f) Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, ement w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed bbls/sacks _0 Displaced Plug with 128.4 bbls free	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  600 hrs  60% gel,  25, 2% CaCl2  TOC - 275' esh water.
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H ce Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Volume Cement Circulated 0	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  "', 20#, K-55 New; Casing Set 3211'.  5', 3126', 3042' 2959', 2878', 344',, 1971', 1929' Fresh Water.  f) Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, ement w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  600 hrs  60% gel,  25, 2% CaCl2  TOC - 275' esh water.
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true we including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H cm Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Volume Cement Circulated 0 Average Pressure 150 psi, Average	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  ", 20#, K-55 New; Casing Set 3211'.  5', 3126', 3042' 2959', 2878', 344', , , 1971', 1929' Fresh Water.  f) Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, ement w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed bbls/sacks _0 Displaced Plug with 128.4 bbls free	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  600 hrs  60% gel,  25, 2% CaCl2  TOC - 275' esh water.
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true version of cement job to fulfill reincluding the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H cement Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Volume Cement Circulated 0 Average Pressure 150 psi, Average	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  17, 20#, K-55 New; Casing Set 3211'.  18, 3126', 3042' 2959', 2878', 344',, 1971', 1929' Fresh Water.  19 Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed bbls/sacks _0 Displaced Plug with 128.4 bbls fre Rate 3 bpm, Bumped plug with 1500 ps	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  800 hrs  6% gel,  25, 2% CaCl2  TOC - 275' esh water. si.
Describe Proposed or Completed Operations (Clearly state give subsurface locations and measured and true versions including the Ojo Alamo Formation, Date: 8/23/99 Time Started: Hole: 8-3/4" Casing Size: 7 Turbo Centralizers at 3201', 31165 Spring Type Centralizers 2013' Mud Flush 10 bbls, Spacer 10 Stage 1: Lead Slurry: 385 sx (808 cm Mixed at 12.0 ppg w/2.10 yield. Tail Slurry: 100 sx (127.6 cf) Cl H cm Mixed at 15.2 ppg w/1.28 yield.  Stage 2: Lead Slurry: Tail Slurry: Volume Cement Circulated 0 Average Pressure 150 psi, Average	Altering Casing OtherNTL-FRA-90-1  all pertinent details, and give pertinent dates, including estimated date of sta ertical depths for all markers and zones pertinent to this work.)*  equirements for protection of usable water zones as per NTL-FRA-90-1.  1245 hrs Time Completed: 14  17, 20#, K-55 New; Casing Set 3211'.  18, 3126', 3042' 2959', 2878', 344',, 1971', 1929' Fresh Water.  19 Class H POZ w/5#/sx Gilsonite, 1/4#/sx Cello-flake, 0.3% FL-  Temperature Survey Showed bbls/sacks _0 Displaced Plug with 128.4 bbls fre Rate 3 bpm, Bumped plug with 1500 ps	Dispose Water (Note: Report results of multiple completion on V Completion or Recompletion Report and Log for rting any proposed work. If well is directionally of  6% gel,  25, 2% CaCl2  TOC - 275' esh water. si.