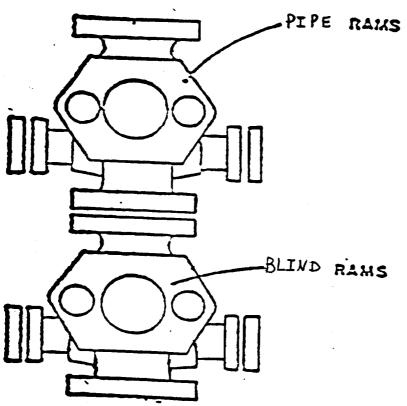
SUNDRY NOTICES AND REPORTS ON WELLS The most take this form of the control of the proposation of the control o	OIL WELL X WELL OTHER NAME OF OPERATOR ARCO Oil and Gas Company —Division of Atlantic Ri ADDRESS OF OPERATOR P.O. Box 1610, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any State required see also space 17 below.) At surface 990 FNL & 330 FEL (Unit A) PERMIT NO. 15 FLEVATIONS (Show whether DF, RT, Gastle State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and representations of the subsurface locations and representations of the subsurface locations and representations.)	chfield Company RECEIVED BY Interest of the company Received By In	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME TURNER "B" 10. IELD AND POOL, OR Y Fren Seven Ri 11. SC., T., E., M., OR SLE SURVEY OR ARBA 2 0-17 S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEI ABANDON MENT	WILDCAT LVETS K. AND 13. STATE New Mexico
ARCO Of Treates ARCO Of Treates ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company ARCO Of I and Gas Company -Division of Atlantic Richfield Company ARCO Of I and Gas Company ARCO Of I and Gas Company ARCO Of I all Arco Processor of Company ARCO Of I and Gas Compan	WELL X WELL OTHER NAME OF OPERATOR ARCO 0:11 and Gas Company -Division of Atlantic Ri ADDRESS OF OPERATOR P.O. Box 1610, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any State required at surface 990 FNL & 330 FEL (Unit A) PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of Notice of Intention to: TEST WATER SHUT-OFF PULL OR ALTER CASING NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING NULL TIPLE COMPLETE SHOOT OR ACIDIZE ABANDON* SH CHANGE PLANS (O) COMPLETED OPERATIONS (Check State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and states.)	RECEIVED BY RECEIVED BY Ilrements.* MAR 03 1986 O. C. D. ARTESIA, OFFICE Notice, Report, or Office, Report, or Office, Report, or Office, Report of Subseque area shuttoff actual treatment inouting on actualing other) (Note: Report results of Completion or Recompletion Recompletion)	8. FARM OR LEASE NAME TURNER "B" LL NO. 33 10. IELD AND POOL, OR V Fren Seven Ri 11. SC., T., E., M., OR BLE SURVEY OR AREA 2 D-17 S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEI ABANDONMENT	WILDCAT LVETS K. AND 13. STATE New Mexico
ARCO 011 and Gas Company -Division of Atlantic Richfield Company P.O. Box 1610, Midland, Texas 79702 RECEIVED BY 10. RECEIVED BY 11. RECEIVED BY 12. RECEIVED BY 13. RECEIVED BY 14. RECEIVED BY 15. RECEIVED BY 16. RECEIVED BY 17. RECEIVED BY 18. RECEIVED BY 19. RECEIVED BY 19. RECEIVED BY 19. RECEIVED BY 10. RECEIVED BY 11. RECEIVED BY 12. RECEIVED BY 13. RECEIVED BY 14. RECEIVED BY 15. RECEIVED BY 16. RECEIVED BY 17. RECEIVED BY 18. RECEIVED BY 19. RECEIVED BY 19. RECEIVED BY 19. RECEIVED BY 19. RECEIVED BY 10. RECEIVED BY 11. RECEIVED BY 11. RECEIVED BY 12. RECEIVED BY 12. RECEIVED BY 13. RECEIVED BY 13. RECEIVED BY 14. RECEIVED BY 16. RECEIVED BY 17. RECEIVED BY 18. RECEI	ARCO Oil and Gas Company -Division of Atlantic Ri ADDRESS OF OPERATOR P.O. Box 1610, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any State equiverse also space 17 below.) At surface 990 FNL & 330 FEL (Unit A) PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING NULLTIPLE COMPLETE SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS (O) COMPLETE OF COMPLETE OF CHANGE PLANS (O) COMPOSED WORK. If well is directionally drilled, give subsurface locations and services.	RECEIVED BY Illrements.* MAR 03 1986 O. C. D. ARTESIA, OFFICE Notice, Report, or Office, Report, or Office, Report, or Office The Actual The Theorem Control of Recompletion or Recompletion or Recompletion or Recompletion.	Turner "B" LL NO. 33 10. IELD AND POOL, OR Y Fren Seven Ri 11. SC., T., R., M., OR BLE SURVEY OR ARMA 2 D-17 S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEI ALTERING CASI ABANDONMENT	New Mexico
PO. B. BOX 1610, Midland, Texas 79702 RECEIVED BY AT SUPERIOR OF WELL Report location clearly and in accordance with any State requirements.* MAR 03 1986 PERSONER Rivers 990 FNL & 330 FEL (Unit A) O. C. D. ARTESIA, OFFICE 11. CC. T. L. M. OFFICE AND 20-178-31B ARTESIA, OFFICE 12. COUNTY OF FALLOW New Mexico Check Appropriate Box To Indicate Nature of Notice, Report, or Other Date Check Appropriate Box To Indicate Nature of Notice, Report, or Other Date OCHEC AND STATE SINCE OF STATES AND STATE AND STATES AND	P.O. Box 1610, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any State equivariance also space 17 below.) At surface 990 FNL & 330 FEL (Unit A) PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of Notice of Intention to: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (O) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and states.)	RECEIVED BY Illrements.* MAR 03 1986 O. C. D. ARTESIA, OFFICE Notice, Report, or Office, Report, or Office, Report, or Office The Actual The Theorem Control of Recompletion or Recompletion or Recompletion or Recompletion.	ILL NO. 33 10. IELD AND POOL, OR YELD SURVEY OR AREA 20-17S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEIGHT ABANDONMENT	New Mexico
P.O. Box 1610, Midland, Texas 79702 Section of Well Midland, Texas 79702 Section of Well Middle Mi	P.O. Box 1610, Midland, Texas 79702 LOCATION OF WELL (Report location clearly and in accordance with any State equivalent surface 990 FNL & 330 FEL (Unit A) PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (O) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and states.)	MAR 03 1986 O. C. D. ARTESIA, OFFICE Notice, Report, or Ot SUBSEQUE ACTUBE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recomplet	Tren Seven Ri 11. C., T., E., M., OR BLE BURNEY OR ARMA 2 D-17S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WE: ALTERING CASI ABANDONMENT	New Mexico
MAR 03 1986 990 FNL & 330 FEL (Unit A) O. C. D. ARYESIA, OFFICE 11. Let u. General and control and	See also space 17 below.) At surface 990 FNL & 330 FEL (Unit A) PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and states.)	MAR 03 1986 O. C. D. ARTESIA, OFFICE Notice, Report, or Otter SUBSEQUE ACTUBE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompleted)	Fren Seven Ri 11. C., T., E., M., OR BLE SURVEY OR AREA 2 D-17 S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEI ABANDONMENT	New Mexico
990 FNL & 330 FEL (Unit A) O. C. D. ARTESIA, OFFICE 20-175-31E APT #30-015 - 05305 3705' DF Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTENTION TO: THAT WATER SHICTOFF PILL OR ACTIFIC TOWNSHITE SIRVED TOWNSHIT OR ACTIFICATION TO: THAT WATER SHICTOFF PILL OR ACTIFIC TOWNSHITE SIRVED TOWNSHIT OR ACTIFICATION TO: THAT WATER SHICTOFF PILL OR ACTIFIC TOWNSHITE SIRVED TOWNSHIT OR ACTIFICATION TO THE TOWN THE TOWNSHITE SIRVED TOWNSHIT OR ACTIFICATION TO THE TOWN THE TO	PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL OTHER CHANGE PLANS OTHER COMPLETE OF SHOOT OF COMPLETE OF SHOOT OR ACIDIZE REPAIR WELL OTHER CHANGE PLANS OTHER C	O. C. D. ARTESIA, OFFICE Notice, Report, or Ot SUBSEQUE ATER SHUT-OFF ACTUBE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompletion)	20-17S-31E 12. COUNTY OR PARISH Eddy ther Data ENT REPORT OF: REPAIRING WEI ABANDONMENT	New Mexico
ARTESIA, OFFICE Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **Notice of intention to: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **ALTESIA, OFFICE **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **PRACTIBLE TREAT** **ALTESIA, OFFICE **NOTICE OF INTENTION TO: **TEST WATER SHUT OFF **ALTESIA OFFICE **ALTESI	PERMIT NO. API #30-015 - 05305 Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL OTHER CHANGE PLANS OTHER COMPLETE OF SHOOT OF COMPLETE OF SHOOT OR ACIDIZE REPAIR WELL OTHER CHANGE PLANS OTHER C	ARTESIA, OFFICE Notice, Report, or Ot SUBSEQUE ATER SHUT-OFF ACTURE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recomplet	ther Data Ent repairing were altering case abandonment.	New Mexico
THE STATE OF THE PROPERTY OF T	Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING WA SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS OTHER PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the control of	Notice, Report, or Ot subseque ater shut-off acture treatment mouting or acidizing other) (Note: Report results of Completion or Recompletion)	Eddy ther Data ENT REPORT OF: REPAIRING WE ALTERING CASI ABANDONMENT	New Mexico
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data Notice of Intertion to: **TEST WATER SECT-OFF** **PILL OR ALTER INSING** **PILL OR ALTER INSING*	Check Appropriate Box To Indicate Nature of NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING WATER TREAT SHOOT OR ACIDIZE ABANDON* REPAIR WELL CHANGE PLANS (O) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the subsurface locations are subsurface locations.	SUBSEQUE ATER SHUT-OFF ACTURE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompletion	ther Data ENT REPORT OF: REPAIRING WEI ALTERING CASI ABANDONMENT	LL ING
NOTICE OF INTENTION TO: SUBSECTIVE THEAT NOTICE OF INTENTION TO: SUBSECTIVE THEAT NULL-TIPLE COMPLETE ABANDON*	NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PULL OR ALTER CASING WA FRACTURE TREAT MULTIPLE COMPLETE FR. SHOOT OR ACIDIZE ABANDON* X SH REPAIR WELL CHANGE PLANS (O	SUBSEQUE ATER SHUT-OFF ACTURE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompletion	REPAIRING WES ALTERING CASI ABANDONMENT	ING
TEST WATER SHOT-OFF FRACTIBE TREAT MILITIPE COMPLETE MILITIPE COMPLETE MILITIPE COMPLETE MILITIPE COMPLETE MARKON* MOTE: Report results of multiple completion on Well Conher) (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) INVERTIGATION AND ARROWS ABANDON* NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion and Markon Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion on Well Completion or Recompletion and Description Adamson Report and Log form) Note: Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion and Description Adamson Report and Log form Report and Log	PULL OR ALTER CASING WA FRACTURE TREAT MULTIPLE COMPLETE FR. SHOOT OR ACIDIZE ABANDON® X SH REPAIR WELL CHANGE PLANS (O Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and s	ACTURE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompletion)	REPAIRING WE: ALTERING CASI ABANDONMENT	ING
PRACTIBE TREAT SHOOT OR ACIDIZE CHANGE PLANY COLOR (Other) Shorts Report results of multiple completion on Well Shown in Figure 1 and Log form. In Surge Proposed to Well is directionally drilled, give subsurface locations and give pertient dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and mensioned and true vertical depths for all markers and sones pertinent to this work.) Propose to P&A as follows: 1. 150 sx 1880-2039. CR @ 1930 w/50 cmt. (OH plug). 2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275. (B-sql) 3. 260 sx 0-560. Perfs @ 560. In & behind 7" csg. (T-salt, shoe, surface). I bereby certify that the foregoing is true and correct SIGNED Men W. Johnell Title Engr. Tech. Spec. DATE 12-17-85	FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly State all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the continuous	ACTURE TREATMENT HOOTING OR ACIDIZING Other) (Note: Report results of Completion or Recompletion)	ALTERING CASI ABANDONMENT	ING
SHOOT OR ACIDIZE SHANDON* CHANGE PLANY CHANGE PLANY COLDET Note: Report results of multiple completion on Well Completion of Recompletion Report and Log form. INSTERDMENT OR COUNTERED OFFRATION: Clearly state all pertiament details, and give pertiames germlared date of starting approposed work. If well is directionally defiled, give subsurface locations and measured and true vertical depths for all markers and sones pertinent to this work.)* Propose to P&A as follows: 1. 150 sx 1880-2039. CR @ 1930 w/50 cmt. (OH plug). 2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275. (B-salt) 3. 260 sx 0-560. Perfs @ 560. In & behind 7" csg. (T-salt, shoe, surface). I bereby certify that the foregoing is true and correct SIGNED Ken W. Jonnell Title Engr. Tech. Spec. DATE 12-17-85	SHOOT OR ACIDIZE REPAIR WELL CHANGE PLANS (Outher) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the continuous cont	iooting or acidizing other) (Note: Report results of Completion or Recompletion)	ABANDONMENT	
(Other) North Report results of multiple completion on Well Completion or Recompletion on Well Completion or Recompletion on Well Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. Completion or Recompletion Report and Log form. In North Report results of multiple completion on Well Completion or Recompletion Report and Log form. Completion or Recompletion Report and Log form. Completion or Recompletion Report and Log form. Proposed work If well is directionally drilled give subsurface locations and multiple completion Report and Log form. Completion or Recompletion Report and Log form. Completion or Recompletion Report and Log form. Completion or Recompletion Recompleti	CHANGE PLANS (Other) DESCRIBE PROPOSED OF COMPLETED OPERATIONS (Clearly state all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the complete of	(Nors: Report results o	of multiple completion on	
Notes Report results of multiple completion on Well Completion of Recompletion (Form) Sons kibb Products of Completion of Report and Log form) Sons kibb Products of Completion of Report and Log form) Sons kibb Products of Completion of Report and Log form) Sons kibb Products of Completion of Report and Log form) Propose to P&A as follows: 1. 150 sx 1880-2039. CR @ 1930 w/50 cmt. (OH plug). 2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275. (B-5alf) 3. 260 sx 0-560. Perfs @ 560. In & behind 7" csg. (T-salt, shoe, surface).	Other) DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the control of the contro	(Note: Report results of Completion or Recomplet	of multiple completion on	
DESCRIBE PROTUSED OR CONFIGURATION of Partial State all performed details and sive pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.) Propose to P&A as follows: 1. 150 sx 1880-2039. CR @ 1930 w/50 cmt. (OH plug). 2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275. (B-sall) 3. 260 sx 0-560. Perfs @ 560. In & behind 7" csg. (T-salt, shoe, surface).	DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, proposed work. If well is directionally drilled, give subsurface locations and state of the control of the			Well
2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275. (B-sall) 3. 260 sx 0-560. Perfs @ 560. In & behind 7" csg. (T-salt, shoe, surface). I bereby certify that the foregoing is true and correct 915-684-0312 SIGNED Ken W Josnell TITLE Engr. Tech. Spec. DATE 12-17-85	Propose to P&A as follows:			
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85	2. 150 sx 1275-1375. Perfs @ 1375. CR @ 1275	5. (B-salT)	shoe, surface).	
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gu Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gu Losnell TITLE Engr. Tech. Spec. DATE 12-17-85				
SIGNED Ken Gul Losnell TITLE Engr. Tech. Spec. DATE 12-17-85	I hereby certify that the foregoing is true and correct 010 607.	1212		
(This space for Fadars) or State office year	, , , , , , , , , , , , , , , , , , , ,		12-	-17-85
(This space for Madera) or State office used			DATE	



ARCO Oil & Gas Company
Division of Atlantic Richfield Company

Blow Out Preventer Program

Lease Name Turner B'

Well No. 33

20-175-31E Eddy Co., NM

BOP to be tested when installed on well and will be maintained in good working condition during drilling. All wellhead fittings to be of sufficient pressure to operate in a safe manner.

7.0				. '	
- 1	Will:	117	100 m		
	wite	1.1			 15.00
	and the second	4			 200

Type of Jobs P&A			Fi	Fren Seven	n Rivers
TO 2039 PBO		GL	_ Elevation	KB 3705 By:	R Chivvis/D Ste
Casing Information:	Size Wt. 32	_	Set 6 566	50	Top 413 (Calc)
Liner resent Perf's: From:	To	Н	1984 Dies Stimu	lation	688 (Calc)
From _	То		Stimu	lation	
resent Open Hole: Siz	e <u>6−1/4</u> From	1984 To	2039 Stimu	lation 1250 g	
bing Data: Size 2-3 Jts 65	/8 Wt. 4.7 Misc	Grade _	J-55 The E	UE 8rd 8tmd 6	2040'
1			Tension		
scellaneous: 12-70	Shut-in				

PROCEDURE

- 1. Notify BLM of intention to P & A. MIRU PU. NU BOP.
- 2. POH w/65 jts 2-3/8", 4.7#, J-55, EUE 8rd tubing.
- 3. TIH w/FBRC on 2-7/8" WS & set @ 1930'. Test annulus to 500#. Estab inj rate. POH.
- 4. TIH w/CICR on 2-7/8" WS & set @ 1930'. Cmt OH w/150 sx Cl "C" neat. PO of CR. Dump 50' cmt on top. Circ w/9.5 ppg GBW (25#/bbl gel). POH. (OH plug).
- 5. Perf 7" csg @ 1375' w/4 shots.
- 6. TIH w/FBRC & set @ 1275'. Test annulus to 500#. Estab inj rate. POH.
- 7. TIH w/CR & set @ 1275'. Test annulus to 500#. Cmt perfs w/150 sx Cl "C" neat. POH. (Base of salt plug).
- 8. Perf 7" csg @ 560'. Close blind rams. Estab circ out 7" x 9-5/8" annulus if possible.
- 9. Cmt 7" csg and 7" x 9-5/8" annulus f/surf-560' w/260 sx Cl "C" neat. ($_{\rm Top_}$ of salt, shoe and surf plug).
- 10. Install 4" x 4' steel marker w/well name, well number and well location stenciled or beaded on marker. The marker must be cemented permanently in the ground, and the top should be closed with a screw cap, welding or a cement plug.

Subject TURNER "B" NO. 33

Page No. Of

By RWC Date 10-30-85

TOC @ 413' (calc.) SALT @ 535'-1325' 9% 'X 32#@ 566' w/50 5X TOC @ 688' (culc.) 1.0. 9.001" 65 Jrs. 23/8",47", 155 EUE-8AD TBG. 7"X20# @ 1984' w/ 100 5x 1.0. 6.456

2039' TD