² orr: 3160-5 December 1989)	U^ ´ED STA DEPARTM⊾, ₁T OF TI		FORM APPROVED Budget Bureau No. 1004-0135
			Expires September 10, 1990
	BUREAU OF LAND M	ANAGEWENT OF LAND MAN	5. LEASE DESIGNATION AND SERIAL NO.
•		EPORTS ON WELKS !!!	NM-9017
S not use this form	UNDRY NOTICES AND RE	EPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
	+ "APPLICATION FOR PERM	epen or reentry to a different leserve IT" for such proposals	and a in Indian, accorted on Thee Name
	ATTEIOANONTOTTENM	MAY 10 1991	
	SUBMIT IN TRIPL		7. IF UNIT OR CA, AGREEMENT DESIGNATIO
· TYPE OF WELL	A WELL GAS OTHE		
NAME OF OPERATOR		Sbad, New Met	ZTyke Federal 1
ARCO Oil & Gas	s Company	Oad, New W	9. API WELL NO. 30-025-31041
ADDRESS AND TELEPH	HONE NO.		10. FIELD AND POOL, OR EXPLORATORY AR
P.O. Box 1610, Midland, TX 79702		(915) 688-5672	
4. LOCATION OF WELL (Footage, Sec., T., R., M., or Survey Desc		plion)	
1650 FS) & 60	60 FWL (Unit Letter L)		11. COUNTY OR PARISH, STATE
17-18S-32E			Lea, NM
^{2.} CHEC		D INDICATE NATURE OF NOTICE, RE	
			CHANGE OF PLANS
	CE OF INTENT		
	SEQUENT REPORT	PLUGGING BACK	
		CASING REPAIR	WATER SHUT-OFF
FINA	L ABANDONMENT NOTICE	ALTERING CASING	CONVERSION TO INJECTION
			t results of multiple completion on Well
	•	(NOTE: Repor Compl complexity state all pertinent details, and give pertinent details.	
proposed work. If we TD'd 12-1/4" h 10% salt + 609	all is directionally drilled, give subsurfanole at 4524, 12-4-90. Ran logs.	(NOTE: Repor Compl configurations and pertinent details, and give pertinent of co-locations and measured and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt 4) followed by 200 sx Prem Plus (14.8#,	letion or Recompletion Report and Log form.) dates, including estimated date of starting any is for all markers and zones pertinent to this work. d with 2486 sx 65/35 POZ C with
proposed work. If we TD'd 12-1/4" h 10% salt + 609	all is directionally drilled, give subsurfa nole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 c, Press test to 1500#. DA with	(NOTE: Repor Compl configurations and pertinent details, and give pertinent of co-locations and measured and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt 4) followed by 200 sx Prem Plus (14.8#,	letion or Recompletion Report and Log form.) dates, including estimated date of starting any to for all markers and zones pertinent to this work. d with 2486 sx 65/35 POZ C with
TD'd 12-1/4" h 10% salt + 60% WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" ho H with 5# salt, 1.18 yld). Ope by 200 sx H No 1-17-91. RUCU	all la directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 c. Press test to 1500#. DA with 0895-9988. ble at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO	(NOTE: Report Complete on locations and measured and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' 4) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at billowed by 580 sx "H" with 3% KCL, .69 urf. Cmt second stage with 515 sx sHL w	 letion or Recompletion Report and Log form.) dates, including estimated date of starting any to for all markers and zones pertinent to this work d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ & H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968.
TD'd 12-1/4" h 10% salt + 60% WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hc H with 5# salt, 1.18 yld). Ope by 200 sx H Ne 1-17-91. RUCU Acidize with 20 equipment. 5-5-91. In 24 h	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84). Press test to 1500#. DA with 0895-9988. ole at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M	(NOTE: Report Complete control of the second state and pertinent of the second state and measured and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' 4) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at bollowed by 580 sx "H" with 3% KCL, 69 urf. Cmt second stage with 515 sx sHL w by. TOC at 3400'. DV tool and cmt. Press test to 1000#. Pe "tbg & PKR set at 9856. RR 1-23-91. State of the second st	 letion or Recompletion Report and Log form.) dates, including estimated date of starting any to for all markers and zones pertinent to this work d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ & H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968.
TD'd 12-1/4" h 10% salt + 609 WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hc H with 5# salt, 1.18 yld). Ope by 200 sx H Ne 1-17-91. RUCU Acidize with 20 equipment. 5-5-91. In 24 h	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 b. Press test to 1500#. DA with 0895-9988. ble at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M	(NOTE: Report Complete control of the second state and provide the second state all pertinent details, and give pertinent of control of the second state and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' A) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at followed by 580 sx "H" with 3% KCL, .69 with 515 sx sHL w control of state with 515 sx sHL w cy. TOC at 3400'. DV tool and cmt. Press test to 1000#. Per tog & PKR set at 9856. RR 1-23-91. State (CF, to 520#TP, 17/64 cK.	 letion or Recompletion Report and Log form.) dates, including estimated date of starting any for all markers and zones pertinent to this work. d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ & H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968. Shut in pndg installation of surface
TD'd 12-1/4" h 10% salt + 609 WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hc H with 5# salt, 1.18 yld). Ope by 200 sx H Ne 1-17-91. RUCU Acidize with 20 equipment. 5-5-91. In 24 h	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84). Press test to 1500#. DA with 0895-9988. ole at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M	(NOTE: Report Complete control of the second state and provide the second state all pertinent details, and give pertinent of control of the second state and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' A) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at followed by 580 sx "H" with 3% KCL, .69 with 515 sx sHL w control of state with 515 sx sHL w cy. TOC at 3400'. DV tool and cmt. Press test to 1000#. Per tog & PKR set at 9856. RR 1-23-91. State (CF, to 520#TP, 17/64 cK.	 letion or Recompletion Report and Log form.) dates, including estimated date of starting any to for all markers and zones pertinent to this work d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ & H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968.
TD'd 12-1/4" h 10% salt + 60% WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hd H with 5# salt, 1.18 yld). Ope by 200 sx H Nd 1-17-91. RUCI Acidize with 20 equipment. 5-5-91. In 24 h 14. I hereby certify th stonBD <u>Xer</u>	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 b. Press test to 1500#. DA with 0895-9988. ble at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M	(NOTE: Report Complete control of the second state and provide the second state all pertinent details, and give pertinent of control of the second state and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' A) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at followed by 580 sx "H" with 3% KCL, .69 with 515 sx sHL w control of state with 515 sx sHL w cy. TOC at 3400'. DV tool and cmt. Press test to 1000#. Per tog & PKR set at 9856. RR 1-23-91. State (CF, to 520#TP, 17/64 cK.	Initial provided the second starting any second starting starting starting starting second starting starting second sta
TD'd 12-1/4" h 10% salt + 609 WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hc H with 5# salt, 1.18 yld). Ope by 200 sx H Ne 1-17-91. RUCI Acidize with 20 equipment. 5-5-91. In 24 h 14. I hereby certify th stoned <u>Key</u> (This space for Fed	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 % Press test to 1500#. DA with 0895-9988. ble at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M hat the foregoing is true and correct MAN LOMM	(NOTE: Report Complete control of the second state and provide the second state and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' 4) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at bollowed by 580 sx "H" with 3% KCL, .69 with Cmt second stage with 515 sx sHL w boy. TOC at 3400'. DV tool and cmt. Press test to 1000#. Po "tbg & PKR set at 9856. RR 1-23-91. S ICF, to 520#7/P, 17/64 cK. 	letion or Recompletion Report and Log form.) dates, including estimated date of starting any is for all markers and zones pertinent to this work d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ % H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968. Shut in pndg installation of surface rdinator DATE DATE
proposed work. II we TD'd 12-1/4" h 10% salt + 60% WOC 27.5 hrs DST #1 from 9 TD'd 7-7/8" hc H with 5# salt, 1.18 yld). Ope by 200 sx H Ne 1-17-91. RUCU Acidize with 20 equipment. 5-5-91. In 24 H 14. I hereby certify th stoned Xex (This space for Fed APPROVED BY	all le directionally drilled, give subsurfa hole at 4524, 12-4-90. Ran logs. % gel + 1/4# FC (12.7#, yld 1.84 5. Press test to 1500#. DA with 0895-9988. ble at 11,720, 1-3-91. Ran logs. , .3% H-22A (14.4#, 1.28yld) fo en DV tool. Circ 80 sx cmt to su eat. RR 1-6-91. Ran temp surve U. Press test csg to 1000#. DO 000 gals. Flow test. CA: 2-3/8 hr flowed 285 BO, 99BW, 283M hat the foregoing is true and correct MAN Lossel	(NOTE: Report Complete and pertinent details, and give pertinent of locations and measured and true vertical depth Ran 8-5/8" 24# and 28# to 4524. Cmt' 4) followed by 200 sx Prem Plus (14.8#, 7-7/8" bit. Ran 5-1/2 17 csg to 11,720. DV tool at billowed by 580 sx "H" with 3% KCL, .69 urf. Cmt second stage with 515 sx sHL w by. TOC at 3400'. DV tool and cmt. Press test to 1000#. Per tbg & PKR set at 9856. RR 1-23-91. Start [CF, to 520#7P, 17/64 CK]. TITLE	Initial end of starting any starting estimated date of starting any start for all markers and zones pertinent to this work. d with 2486 sx 65/35 POZ C with yld 1.32). Circ 245 sx to surf. 7506. Cmt'd with 450 sx 50/50 POZ & H-22A, .3% CFR-3 (15.6#, ith 5# salt (12.4#, 1.87 yld) followed erf Wolfcamp from 9938-9968. Shut in pndg installation of surface rdinator DATE 0 DATE

٦