Form 3160-4 (July 1992)

UNITED STATES

SUBMIT IN DUPLICATE.

FORM APPROVED OMB NO. 1004-0137

DATE 9-27-94

	DEF					HE INT NAGEMEN		OR	struct revers		3. 6.6	IC10		IUN AND BERIAL NO.
WELL CO	LADI ET	ION	OD.	DECOL	4DL E	TION D		T A N	D 1 O	<u> </u>				TTEE OR TRIBE NAME
A TYPE OF WEI		011.					-	u An	D LOC		_	licar:	illa	Apache
L TYPE OF COM		WEL	ı Li	WELL X	<u>)</u>	DRY 📙	Other				7. 17	IT ACRI	EEMEN?	T NAME
NEW [WORK [T DEE1	·- 🗀	nige [_ r	DIFF.	0.1				- 8 8	APMO	DIFA	SE NAME, WELL NO
WELL	OVER L	EN EN		BACK L.	ء لـ	RESVR. LA	Other				—i			E 10E
Merit En	ergy Co	ompany	v									PI WELL		E IOE
3. ADDRESS AND	TELEPH	ONE NO) <u>.</u>								- ₃₀	-039	-230	02
12222 Me:	rit Dr	ive, S	Suite	1500,	Dal	llas, TX	752	.51						L, OR WILDCAT
					ccorda	nce with an	y State r	cquiremen	te)*					a Verde
At admace 10	000' Fi	NL & 1										SEC., T., Or area	R., M.,	OR BLOCK AND BURVEY
At top prod. in	terval repo	orted bel	ow	Same										
At total depth	Same										5	Sec.	22 T	26N R4W
	Jane			14. PERMIT NO.			DATE ISSUED				12. COUNTY OR 13. STATE			
											Ri	lo Ar		
5. DATE SPUDDED 5-27-82	16. DAT		EACHED	9-25		L. (Ready to	prod.)	1	VATIONS (D		, RT, GR,	ETC.)*	19.	COOF
9. TOTAL DEPTH, MD			, BACK	T.D., MD A		22. IF MUL		<u>. </u>	818 RK		ROT	ARY TOO	LS	6805
7890			787			HOW M		2	DRIL	LED BY	1	Χ		1
4. PRODUCING INTE	RVAL(8), C	F THIS			BOTT	DM, NAME (N	ID AND T						2	5. WAS DIRECTIONAL SURVEY MADE
Mesa Verde	5597	- 573	19											BURVEI RADE
·														
6. TYPE ELECTRIC	AND OTHER													
NIA		K LOGS I	LUÑ										27.	TAS WELL CORED
NA			LUÑ			TOORD (B.			t				27.	VAS WELL CORED
-		HT, LB./		CASI		ECORD (Rep	ort all et	trings set	in well)	MENT.	CEMENTING	RECORD		AMOUNT PULLED
S. CASING SIZE/GRADE	WBIG) R0		rings set			CEMENTING	RECORD		
s. casing size/grade 10 3/4	WEIG	HT, LB./	FT.	DZPTH SE		14	I.E SIZE	trings set	TOP OF CE	X	CEMENTING	RECORE		AMOUNT PULLED
s. casing size/grade 10 3/4	WEIG	нт. цв./ 1 40.5	FT.	340		14	3/4	rings set	350 s	X	CEMENTING	RECORD		None
A. CASING SIZE/GRADE 10 3/4 7 5/8	WEIG	HT. LB./1 40.5 29.7	FT.	340 3850	T (MD	14	3/4	trings set	350 s 640 s	X				None
8. CASING SIZE/GRADE 10 3/4 7 5/8	WEIG	HT. LB./1 40.5 29.7	LINER	340 3850 RECORD	T (MD	у по 14 9	3/4 7/8		350 s 640 s	X	TUBIN	G REC	ORD	None None
S. CASING SIZE/GRADE 10 3/4 7 5/8 9.	WEIG	HT. LB./1 40.5 29.7	LINER BOTTO	340 3850 RECORD	T (MD	14 9	3/4 7/8	Prings set	350 s 640 s	X X	TUBIN DEPTR	G REC	ORD	None
8. CASING SIZE/GRADE 10 3/4 7 5/8	WEIG	HT. LB./1 40.5 29.7	LINER BOTTO	340 3850 RECORD	T (MD	у по 14 9	3/4 7/8		350 s 640 s	X X	TUBIN DEPTR	G REC	ORD	None None
S. CASING SIZE/GRADE 10 3/4 7 5/8 S. SIZE 5 1/2	TOP (Magnetic States)	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	T (MD	14 9	3/4 7/8	N (MD)	350 s 640 s 30. 312E 2 1/	x x	TUBIN DEPTH	G REC	ORD (ID)	None None
S. CASING SIZE/GRADE 10 3/4 7 5/8 9.	TOP (Magnetic States)	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	T (MD	14 9	3/4 7/8 screet	N (MD) A	350 s 640 s 30. 31. 31. 31. 31. 31. 31. 31.	X X	TUBIN DEPTH 56	G REC SET (N 34	ORD (D)	None None Packer set (MD)
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SI. PERPORATION RE 5597 - 5719	TOP (M 3676 1 spf	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	SACRE	14 9 9 8 CEMENT* 475	3/4 7/8 screet	N (MD)	350 s 640 s 30. 31. 31. 31. 31. 31. 31. 31.	X X 16 Fra	TUBIN DEPTH 56 CTURE. AMOUNT	G RECOSET (NO. 34 CEMEN AND KIN (55, 70)	ORD (D) T SQU	None None Packer set (MD)
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SI. PERPORATION RE 5597 - 5719	TOP (M 3676 1 spf	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	T (MD	14 9 9 8 CEMENT* 475	3/4 7/8 screet	N (MD) A	350 s 640 s 30. 31. 31. 31. 31. 31. 31. 31.	X X 16 Fra	TUBIN DEPTH 56 CTURE,	G RECOSET (NO. 34 CEMEN AND KIN (55, 70)	ORD (D) T SQU	AMOUNT PULLED None None PACKER SET (MD) UEEZE, ETC. MATERIAL USED
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SI. PERFORATION RE 5597 - 5719 Total 15 sho	TOP (M 3676	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	SACRE	14 9 9 8 CEMENT* 475	3/4 7/8 screet	N (MD) A	350 s 640 s 30. 31. 31. 31. 31. 31. 31. 31.	X X 16 Fra	TUBIN DEPTH 56 CTURE. AMOUNT	G RECOSET (NO. 34 CEMEN AND KIN (55, 70)	ORD (D) T SQU	AMOUNT PULLED None None PACKER SET (MD) UEEZE, ETC. MATERIAL USED
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SI. PERFORATION RE 5597 - 5719 Total 15 sho	TOP (M 3676	HT. LB./140.5	LINER BOTTO	340 3850 RECORD	SACRE	14 9 	3/4 7/8 screet	N (MD) A4 H INTERVA	350 s 640 s 30. 31. 31. 31. 31. 31. 31. 31.	X X 16 Fra	TUBIN DEPTH 56 CTURE. AMOUNT	G RECOSET (NO. 34 CEMEN AND KIN (55, 70)	ORD (D) T SQU	AMOUNT PULLED None None PACKER SET (MD) UEEZE, ETC. MATERIAL USED
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SIZE 5 1/2 Total 15 sh .31 diamete 3.* ATE FIRST PRODUCT CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 ATE FIRST PRODUCT 10 3/4 11 5/8 12 5/8 13 6/8 14 6/8 15 6/8 16 7/8 17 7/8 18 7/8	TOP (N 3676 SCORD (Int 1 spf ots	HT. LB.//40.5 29.7	LINER BOTTO	340 3850 RECORD W (MD) 7890	SACKE	14 9 	3/4 7/8 screen 32. DEPTI 559	N (MD) A4 H INTERVA 77 - 57	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT	X X X	TUBIN DEPTH 56 CTURE. AMOUNT	G RECO	ORD (D) T SQU (D) CF () ga	AMOUNT PULLED None None PACKER SET (MD) UEEZE, ETC. MATERIAL USED
S. CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 SIZE 5 1/2 Total 15 sh .31 diamete 3.* ATE FIRST PRODUCT CASING SIZE/GRADE 10 3/4 7 5/8 SIZE 5 1/2 ATE FIRST PRODUCT 10 3/4 11 5/8 12 5/8 13 6/8 14 6/8 15 6/8 16 7/8 17 7/8 18 7/8	TOP (M 3676 SCORD (Int 1 spf ots	(D) (O) (O) (PRODU	LINER BOTTO CECTION OWING	340 3850 RECORD 1 (MD) 7890	BACKE	14 9 8 CEMENT* 475 FRO g, gas lift, p	3/4 7/8 screen screen screen but 559 but but but but but but but bu	N (MD) AI H INTERVA 07 - 57	350 s 640 s 30. 30. 2 1/ CID, SHOT L (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT BC W/6	G RECO	ORD (D) T SQU ND OF O ga d	AMOUNT PULLED None None PACKER SET (MD) DEEZE, ETC. MATERIAL USED LS gelled wtr DE (Producing or Producing
S. CASING SIZE/GRADE 10 3/4 7 5/8 9. SIZE 5 1/2 11. PERFORATION RE 5597 - 5719 Fotal 15 sh .31 diamete 3.* ATE FIRST PRODUCT 9-26-94	TOP (M 3676 1 spf ots HOURS	(D)	LINER BOTTO CECTION OWING	RECORD M (MD) 7890 CI 1 9 COKE SIZE	BACKE	14 9 	3/4 7/8 screen 32. DEPTI 559	N (MD) A(H INTERVAL) OF - 5 N -size and	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT. LL (MD) 719	X X X T T T T T T T T T T T T T T T T T	TUBIN DEPTH 56 CTURE. AMOUNT BC W/6	G RECO	ORD (D) T SQU ND OF O ga d	AMOUNT PULLED None None None PACKER SET (MD) DEEZE, ETC. MATERIAL USED LS gelled wtr DE (Producing or Producing GAS-OIL RATIO
S. CASING SIZE/GRADE 10 3/4 7 5/8 9. SIZE 5 1/2 11. PERFORATION RE 5597 - 5719 Total 15 sh .31 diamete .3.4 ATE FIRST PRODUCT 9-26-94 PATE OF THET	TOP (M 3676 1 spf ots HOURS	(D) (O) (O) (PRODU	LINER BOTTO	340 3850 RECORD 1 (MD) 7890	SACKE 1994	14 9 8 CEMENT* 475 PRO 9, gas lift, p	3/4 7/8 SCREEN 32. DEPT: 559 OIL	N (MD) AI H INTERVA 07 - 57	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT. LL (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT BC W/6	G RECO	ORD T SQU T STATU	AMOUNT PULLED None None PACKER SET (MD) DEEZE, ETC. MATERIAL USED LS gelled wtr DE (Producing or Producing
S. CASING SIZE/GRADE 10 3/4 7 5/8 9. SIZE 5 1/2 11. PERFORATION RE 5597 - 5719 Total 15 sh 31 diamete 13.* PATE PIRET PRODUCT 9-26-94 PATE OF TEST 9-26-94 LOW. TURING PRESS.	TOP (M 3676 TOP (M 3676 1 spf ots r TION HOURS	(0.5) (0	LINER BOTTO	340 3850 RECORD M (MD) 7890	SACKE 1994	TRO G, gas lift, p ROD'N. FOR LEST PERIOD	3/4 7/8 SCREEN 32. DEPT: 559 OIL	N (MD) Ath INTERVA N -size and BBL. 3 GAS—MCF.	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT LL (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT AC W/6	G RECO	ORD T SQU T STATU	AMOUNT PULLED None None None PACKER SET (MD) DEEZE, ETC. MATERIAL USED LS gelled wtr Producing or Producing GAS-OIL RATIO 186 GRAVITY-API (CORE.)
S. CASING SIZE/GRADE 10 3/4 7 5/8 S. SIZE 5 1/2 S. STATE STATE	TOF (M 3676 SCORD (Int 1 spf ots r TION HOURS	PRODUCTESTED 24 PRESSCI	LINER BOTTO CH CH RE CA	RECORD RECORD (MD) (890) (CI 1 9) (CI 1 9)	BACKE	14 9 14 9 175 475 PRO g, gas lift, p	3/4 7/8 SCREEN 32. DEPT: 559 OIL	N (MD) A INTERVA N - size and BBL. 3	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT LL (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT BC W/C), 0007	G RECO	ORD T SQU D GF O ga d	AMOUNT PULLED None None None PACKER SET (MD) DEEZE, ETC. MATERIAL USED LS gelled wtr DE (Producing or Producing GAS-OIL RATIO 186 CRAVITY-API (CORE.) 60.4
S. CASING SIZE/GRADE 10 3/4 7 5/8 S. SIZE 5 1/2 S. STATE FIRST PRODUCT 9-26-94 PATE OF TEST 9-26-94 TOWN TUBING PROS. 710 Sold	TOP (M 3676 GOED (Int 1 spf ots r TION HOURS CABING 83	PRODUCTESTED 24 PRESSCI	LINER BOTTO CH CH RE CA	RECORD RECORD (MD) (890) (CI 1 9) (CI 1 9)	BACKE	TRO G, gas lift, p BOD'N. FOR EST PERIOD 11.—BBL. 3	3/4 7/8 SCREEN 32. DEPT: 559 OIL— OIL	N (MD) Ath INTERVA N -size and BBL. 3 GAS—MCF.	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT LL (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT GC W/C), 0007	G RECEST (MO) 34 CEMEN AND KIP 55,70 San	ORD (D) T SQU (D) O ga d	AMOUNT PULLED None None PACKER SET (MD) VEEZE, ETC. MATERIAL USED LS gelled wtr Producing GAS-OIL RATIO 186 GRAVITY-API (CORR.) 60.4
S. CASING SIZE/GRADE 10 3/4 7 5/8 9. SIZE 5 1/2 11. PERFORATION RE 5597 - 5719 Total 15 sh 31 diamete 13.* PATE PIRET PRODUCT 9-26-94 PATE OF THET 9-26-94 TOW. TURING PRESS. 710	TOP (M 3676 GOED (Int 1 spf ots r TION HOURS CABING 83	PRODUCTESTED 24 PRESSCI	LINER BOTTO CH CH RE CA	RECORD RECORD (MD) (890) (CI 1 9) (CI 1 9)	BACKE	TRO G, gas lift, p BOD'N. FOR EST PERIOD 11.—BBL. 3	3/4 7/8 SCREEN 32. DEPT: 559 OIL	N (MD) Ath INTERVA N -size and BBL. 3 GAS—MCF.	350 s 640 s 640 s 30. SIZE 2 1/ CID. SHOT LL (MD) 719	X X X	TUBIN DEPTH 56 CTURE. AMOUNT GC W/C), 0007	G RECCEMEN (NO. 34) CEMEN AND KING (S. 70) Sand (S. 70) WELL (S. 70) FER BB (2) C WITNE	ORD (D) T SQU (D) O ga d	AMOUNT PULLED None None PACKER SET (MD) VEEZE, ETC. MATERIAL USED LS gelled wtr Producing GAS-OIL RATIO 186 GRAVITY-API (CORR.) 60.4

TITLE Regulatory Manager