Form 3160-5 (November 1983) (Formerly 9-331)

SIGNED

APPROVED BY

(This space for Federal or State office use)

CONDITIONS OF APPROVAL, IF ANY:

UNITED STATES BUBMIT IN TRIPLICATE (Other Instructions on reverse side)

Budget Bureau No. 1004-0135 Expires August 31, 1985

5. LEASE DESIGNATION AND SERIAL NO.

SUNDRY NOTICES AND REPORTS ON WELLS CEIVED (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir DOM (Do not use "APPLICATION FOR PERMIT—" for such proposals)			SF 046563
			6. IF INDIAN, ALLOTTES OR TRIBS NAME
OIL GAS X OT	an	FARITINGTON = AM 9:	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR		TARMINGSHI PENAL	S. FARM OR LEASE NAME
Mesa Operating Limited Partnership			AREM / MC LEOD
3. Address of operator P.O. Box 2009, Ama	arillo, Texas 79189		#2E
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface Unit E, 1530 FNL/930 FWL			70. FIELD AND FOOL, OR WILDCAT Basin Dakota
			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
			Sec. 34-28N-10W
14. PERMIT NO.	15. BLEVATIONS (Show whether	r DP, RT, GR, etc.)	San Juan NM
16. Chec	ck Appropriate Box To Indicate	e Nature of Notice, Report, c	or Other Data
	INTENTION TO:		REQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL X
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SECOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL	CHANGE PLANS	(Other)	
(Other)		(NOTE: Report res	oults of multiple completion on Well ompletion Report and Log form.)
nent to this work.) *		sections and measured and true ve	ates, including estimated date of starting any reticul depths for all markers and sones perti-
RU Big A Well Se	rvice on $6/23/87$ to re	pair casing leak and	install packer as follows:
Found casing lea	k between 3878' - 3904	': POH to 3690' and s	set Baker Model "C" full
bore packer to s	queeze. Pressured ann	ulus to 1000 nsig. na	acker OK. Halliburton
pumped 100 sx CI	ass "B" cement w/2% Ca	Cl + 0.3% Halad-9: 19	harrels total displacement
squeeze pressure	1500 psig. TOC @ 392	8'; pressured casing	to 1000 psig, numbed
1/4 BW Via tubin	g to 1650 psig, held l	0 minOK. ST and lef	t pressure on tubing &
casing. 6/24/8/	SITP 380/SICP 900: re	leased packer. POH ਘ/	nacker drilled 80' coment
portom of cement	@ 3913, circ hole cl	ean: pressured up on	casing to 1000 neighbors
300 psig in 12 m	ins.; pressured up to	2000 psig w/approx 1/	2 BW, pressure dropped
500 psig in 7 mi	ns. POH w/tbg, casing	scraper and DC's. PI	J retrieving tool to retriev
BP @ 6285', reve	rsed 49' of fill off R	RP and displaced hole	e w/160 bbls 2% KCL wtr,
cleaned out hole	to cement retainer se	t 0 6550' POH w/DBD	Cot Polyon Model D 2
double grip retr	ievable packer @ 6296'	w/12 000# slack off	?. Set Baker Model R-3 at surface. Loaded annulus
w/10 bbls 2% KCL	wtr. pressured up on	annulus to 1000 paig	SION. SITP O/SICP 250 ps
Made 33 swab run	s. rec'd 31 BLW and 10:	O RNW Woll but book	t on sales line $6/27/87$,
1110 hours. TP 1	50 psig. Will produce	well up tubing and m	nonitor annulus pressure.
u are required	t to make curiot	ther altempt a	+ squeezing the la
, the future, y	on are required	to submit a no	tice of intent

*See Instructions on Reverse Side

Regulatory Analyst

BhM-Farmington (0+5), Prod. Rcds, Reg, Land, Expl., Partners

6/30/87

FARMINGTON RESOURCE AREA

DATE