

MULTIPOINT BACK PRESSURE TEST DATA

COMPANY: <u>American Fuel Corp.</u>		LEASE: <u>New Mexico</u>		WELL NO.: <u>B-2</u>	
COUNTY:	LOCATION:	SECTION:	TWP.:	RNG.:	ACRES:
FIELD:		RESERVOIR:		PIPELINE CONNECTION:	
COMPLETION DATE:		PLUGBACK:	TOTAL DEPTH:	PACKER SET AT:	
CASING SIZE:	WT.:	I.D.:	SET AT:	PERF.:	TO:
TUBING SIZE:	WT.:	I.D.:	SET AT:	PERF.:	TO:
TUBING SIZE:	WT.:	I.D.:	SET AT:	PERF.:	TO:
PRODUCING THRU:	RESERVOIR TEMP.:	GAS GRAVITY:	A.P.G. GRAVITY OF LIQUID:	SURF. PRESSURE:	
AVERAGE VERTICAL DEPTH:		TYPE METER CONN.:		METER RUN (PROVER) SIZE:	
REMARKS:					

SHUT-IN WELLHEAD PRESSURE -				CASING	TUBING	TUBING	DURATION OF SHUT-IN
				psig	psig	psig	HRS.
TIME	ORIFICE SIZE IN.	(PROVER) PRESS psig	DIFF.	FLOWING TEMP.	WELL-HEAD TEMP.	WELLHEAD PRESS CASING TUBING	REMARKS
8:45						461 461	
9:00						467 467	
15						472 472	
30	1/32					475 475	ON TEST
45		269		46		427 427	
10:00		284		49		392 392	
15		345		51		360 360	
30		313		52		317 316	
45		280		52		285 285	
11:00		259		51		265 265	
15		242		51		256 256	
30	✓	224		51		229 229	Began One Point
12:00		200		50		202 202	
30		173		49		177 177	
1:00		157		48		159 159	
30		134		48		140 130	
2:00		100		47		135 124	
30		86		46		140 90	STARTED MAKING WATER
3:00		90		48		147 96	AT 2:45AM - LIGHT MIST
30		100		48		154 102	
4:00		97		47		154 100	
30		95		46		152 101	HEAVY MIST AT 4:00AM
5:00		96		49		151 98	
30		96		50		149 98	
6:00		92		50		148 96	
30		88		51		145 95	
7:00		88		49		140 92	
30		78		49		135 80	
8:00		75		49		132 78	
30		68		51		128 70	HEAVY MIST & SLUGS OF
9:00	✓	67		52		128 70	WATER -
30		65		52		127 68	SAUT LA
35						137 87	
40						149 95	H/S TEST = NEGATIVE
45						157 101	
50						164 106	LIQUID PRODUCTION
55						170 109	ESTIMATED AT 0.5 BBL
10:00						180 112	DE WATER
05						187 119	
10						194 125	
15						199 130	

WITNESS SIGNATURE _____
COMPANY _____

9-12-74
DATE

Karnes & Boyd
TESTER
Colo. Interstate Gas
COMPANY