

Brunson-Argo #5

10/2 SD for weekend.

Results of gas analysis:

Components

<u>MOL %</u>	<u>Spec Gr.</u>	<u>BTU</u>	<u>GPM</u>
Sulfide .03%	4		
CO ₂ 1.19	1.81		
N ₂ 3.83	370		
Methane 81.81	45.32	828	
Ethane 7.92	822	140	
Propane 3.34	508	84	.92
ISO-Butane .41	82	13	.13
N-Butane .88	177	29	.28
ISO-Pentane .22	55	9	.08
N-Pentane .22	55	9	.08
Hexane .15	47	7	.06
Totals 100%	.6833	1119,1099	1.55

wet basis

GASOLINE

26170	.33 GPM
100% Propane	.92 GPM
Excess Butane	.30 GPM
	<u>1.55 GPM</u>

BRUNSON ARGO #5, 5225 TD

10/3 SI 61 hrs, TP 1300#, kill well w/ 50 bbls TSW used 120 additional bbls keeping well dead, POH w/ tbq & pkr, McCullough Tool Co. set Baker 5" CIBP @ 5050 capped w/ 20' of cmt, PB 5030, ran Baker 5" Model R pkr on 2-3/8" tbq set 5" csg @ 4970, SN @ 4969, remove BOP, instl tree, SD for nite. -100 BLW.

BRUNSON ARGO #5, 5225 TD

10/4 SI 13 hrs, TP 0, LD rods out of derrick, sw 48 BLW/ 9 hrs, L hr sw 4 bbls, gd sh of gas, SD for nite, SI 12 hrs, TP 200#. -52 BLW.

BRUNSON ARGO #5, 5225 TD

10/5 SI 13 hrs, corrected TP 1200# not 200# as rpt'd 10-4-72, bled off press, sw 11 BLW/ 5 hrs then F 3 BLW in 3 hrs on 20/64 ck, TP 160#, gas rate 256 MCF/D, left well flowing to tank overnite on 20/64 ck.

BRUNSON ARGO #5, 5225 TD

10/6 F 9 BLW/ 18½ hrs on 20/64 ck, TP 240#, gas rate 405 MCF/D, Runco acidized perfs 5011-5019 w/ 1000 gals 15% NE LST iron stab acid, containing 10 gals adofoam, TTP 1300-1400#, AIR 2.4 BPM, ISIP 800# on vac in 2 min, job compl 11:30 a.m. 10-5-72, sw 24 BLW/1 hr, then F 16 BLW/ 5 hrs on 30-16/64 ck, TP 0-700#, gas rate 1.251 MMCF/D, SD for nite. -40 BLW.

BRUNSON ARGO #5, 5225 TD.

10/7 F 5 BLW/12 hrs on 16/64 ck, TP 700, GR 1.228 MMCFPD, RD, Rel unit & Rel well to Prod @ 7:00 a.m. 10/6/72. - 35 BLW.

10/9 F 0 BO + 10 BLW/2 days, 16/64 ck, TP 750, GV 1,391 MCFPD. - 25 BLW.

BRUNSON ARGO #5, 5225 TD.

10/10 F 0 BO + 3 BLW/24 hrs, 16/64 ck, TP 750, GV 1391 MCFPD, prep to SI. - 22 BLW.