

BAKER

SERVICE TOOLS

Hanson Operating Co., Inc.
Operator

Junction Federal #1
Well Name and No.

5
DST No.

TIME		CHOKE SIZE	SURFACE PRESSURE	FLOW RATE MCF/D	REMARKS
18:48 Hr.	0 Min	.25"	Good Blow		Opened for initial flow:
	1		12"		
	5		20.0 oz		
	10		8.0 psi		
	15		32.0		
	20		68.0	122.0	Gas to surface:
	25		75.0	132.0	
19:18	30		90.0	154.0	Closed for initial shut-in:
20:18	0		20.0	51.0	Opened for final flow:
	5		23.0	56.0	
	10		30.0	66.0	
	15		45.0	88.0	
	20		60.0	110.0	
	25		72.0	128.0	
	30		82.0	142.0	
	35		94.0	160.0	
	40		102.0	172.0	
	45		110.0	183.0	
	50		118.0	195.0	
	55		123.0	203.0	
	60		125.0	206.0	
21:23	65		130.0	213.0	Closed for final shut-in:
00:23					Pulled tool:

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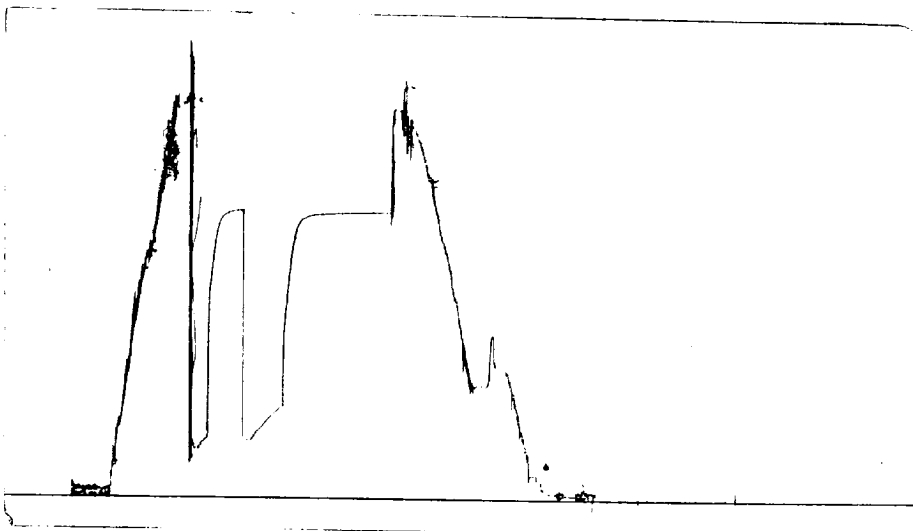
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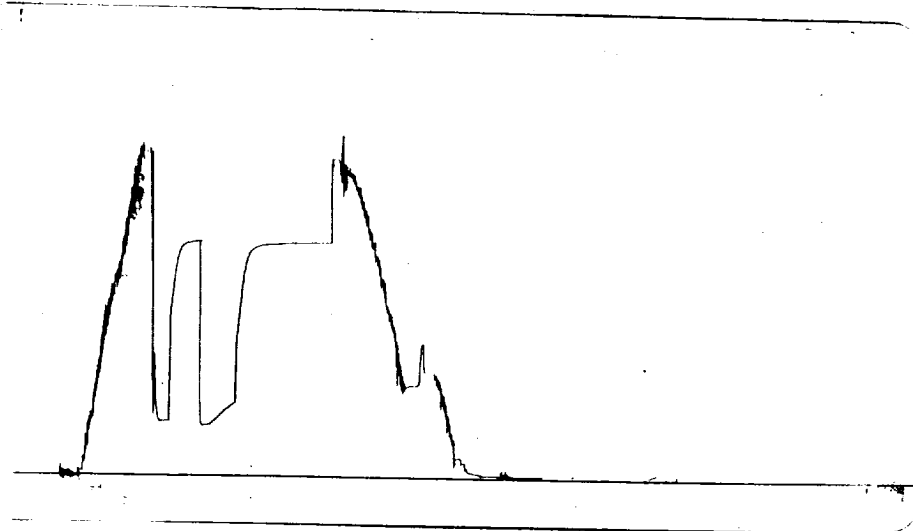
5

DST No.



Recorder Type **Kuster K-3**
No. **15909** Cap. **5550** ps
Depth **9393** fee
Inside **x** Clock
Outside Range **24** hrs

Initial Hydrostatic	A	4688
Final Hydrostatic	K	4627
Initial Flow	B	619
Final Initial Flow	C	686
Initial Shut-In	D	3414
Second Initial Flow	E	680
Second Final Flow	F	1086
Second Shut-In	G	3395
Third Initial Flow	H	
Third Final Flow	I	
Third Shut-In	J	



Recorder Type **Kuster K-3**
No. **22719** Cap. **6725** ps
Depth **9425** fee
Inside **x** Clock
Outside Range **24** hrs

Initial Hydrostatic	A	4713
Final Hydrostatic	K	4647
Initial Flow	B	987
Final Initial Flow	C	883
Initial Shut-In	D	3478
Second Initial Flow	E	825
Second Final Flow	F	1161
Second Shut-In	G	3453
Third Initial Flow	H	
Third Final Flow	I	
Third Shut-In	J	