

DATE: 2/3/82 RRBP #1

Raft River, Idaho

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)

DATA SHEET 2
FET-1-82

Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

FEB 3/82

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Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

67607287

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
19:58:59	539		155				
19:59:54	532	← START UP →	141				KWK
20:00:25	518	.5 min	133				
20:00:48	512	1 min	129.5	.88			
20:01:17	512	1.5 min	127.2	1.37			
20:02:02	508	← FLOW INCREASE → 2 min	125				
20:02:32	508	2.5 min	123.5	2.61			
20:02:59	506	← FLOW INCREASE → 3 min	122.2				
20:03:19	506	3.5 min	121.7				
20:03:44	505	4 min	121.2				
20:04:10	505		121.2				
20:04:35	505	4.5 min	120.2				

DATE: 2-13-82

RRG-P#1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

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TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD PTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
20:05:10	504	5 min	119.4				KPK
20:05:22	504	5.5 min	119.2				
20:06:00	504	6 min	118.5				
20:06:25	504	6.5 min	118.4				
20:07:00	503	7 min	117.7		300gpm		
20:07:50	501	8 min	117.1				
20:08:20	501	8.5 min	116.9				
20:09:14	501	9.5 min 133°C 271.4	116.4				
20:11:00	500	11 min	115.5				
20:12:00	499	12 min	115.				
20:13:10	499	13 min	115		295gpm		
20:14:16	499	14 min 133.5°C 272.3	115				

DATE: 2/3/82 RR6-P #1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)

DATA SHEET 2
FET-1-82

Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

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Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP.	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
20:15:00	499	15 min	115				KJK
20:16:00	499	16 min 133.6 °C 272.5	114.8		295 gpm		
20:17:00	498	17 min	113.8				
20:18:00	497	18 min 133.8 °C 272.8	113.4	7.4	300 gpm		
20:19:18	496	19.5 min 133.9 °C 273.0	112.8	7.4	297 gpm		
20:21:12	495	21 min	112.8				
20:22:07	495	22 min 134 °C 273.2	112.6	7.3	297 gpm		
20:23:01	495	23 min	112.4				
20:24:00	495	24 min	112.4	7.6	300 gpm		
20:25:00	495	25 min	112.0				
20:26:11	495	26 min 134.1 °C 273.4	112	7.4			
20:27:12	494	27 min	112				
20:28:00	494	28 min 272.2 / 134.2 273.6	111.9	7.5			
20:29:16	494	29 min	111.4				
20:30:41	494	30.5 min	111.4				

DATE: 2/3/82 RRS-8#1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)

DATA SHEET 2
FET-1-82

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Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

KNK

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
20: 32:40	493	33 min 134.2°C	111.2	7.4		297 gpm	
20: 33:44	493	34 min	111.2				
20: 35:10	493	35 min 272.7°F / 134.2°C	111.2	7.4		300 gpm	
20: 38:39	493	39 min	110.5	7.4		300 gpm	
20: 40:04	493	40 min 273°F / 134.4°C 273.9	110.6	7.4		300 gpm	
20: 42:00	493	42 min	110.5	7.4			
20: 43:00	493	43 min	110.5				
20: 44:02	493	44 min 134.3°C 273.7	110.4	7.4		300 gpm	
20: 45:10	493	45 min	110.2				
20: 46:05	493	46 min 134.3°C 273.7	110.2	7.4			
20: 47:00	493	47 min	110.2				
20: 48:00	493	48 min	110.2				

DATE:

RR6-P#1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

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TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
20: 49:06	492	^{49min} 273°F / 134.3°C	110.	7.4	300gpm	→	KNK
20: 50:37	492	^{50.5min}	110.				
20: 51:10	492	^{51min}	109.9				
20: 52:	491	^{52min}	109.9				
20: 53:06	492	^{53min} 273.4°F / 134.3°C	109.9	7.3		300gpm	
20: 54:48	493	^{55min}	109.8				
20: 55:50	493	^{56min}	109.7				
20: 56:30	493	^{56.5min}	109.6				
20: 57:06	493	^{57min} 273.5°F / 134.8°C	109.6	7.3		300gpm	
20: 58:50	492	^{59min}	109.4				
20: 59:30	492	^{59.5min}	109.4				
21: 00:04	492	^{60min}	109.4				

DATE: RR6-P #1

2/3/82

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

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Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

1-AV6%

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
21:01:06	492	61 min	109.2				KNK
21:10	492	10 min 273.7°F 134.7°C	108.5	7.3		300 GPM	LS
21:20	492	80 min 273.8°F 134.9°C	108.4	7.3	48%	300 GPM	LS
21:30	492	90 min 273.9°F 135°C	108	7.3	48%	300 GPM	LS
21:40	491	100 min 274 134.9°C	107	7.3	49%	300 GPM	LS
22:00	490	120 min 274 134.9°C	107	7.3	48%	300 GPM	HH
22:10	490	130 min 274 134.9°C	106.7	7.3	48%	300 GPM	HH
22:20	489.5	140 min 274 134.9°C	106.5	7.3	48%	300	HH
22:30	489	150 min 274 134.9°C	106.5	7.3	49%	300	HH
22:40	489	160 min 274 134.9°C	106	7.3	47%	300	HH
22:50	488	170 min 274 134.9°C	106	7.3	48%	300	HH
23:00	488	180 min 273.6 134.8°C	105.5	7.3	48%	300	HH

DATE: 2-4-82

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Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PRESSURE ^{PSIG}	TEMPERATURE OF WELLHEAD RTD THERMOMETER ^{°C}	PSIG ANNULUS PRES.	PSID ORIFICE DP	ORIFICE DISCHARGE RATE ^{FLOW GPM}	STRIP CHART DISCHARGE RATE	WELL PRES. ^{PSIG} COMMENTS (INITIALS)
0000	^{240 min} 488	273.5°F / 134.8°C	104.5	7.4	48%	300 GPM	50 ^{PSIG} DF
0100	488	273.7°F / 134.8°C	103.8	7.3 ⁵	48	300	50 DF
0200	^{300 min} 488	273.7°F / 134.8°C	103.7	7.3 ⁵	48	300	50 DF
0300	^{360 min} 487	273.6°F / 134.7°C	102.2	7.3 ²	48	300	50 DF
0400	^{420 min} 487	273.6°F / 134.8°C	101.6	7.3 ³	48	300	50 DF
0500	^{480 min} 486	273.6°F / 134.8°C	101.4	7.3 ³	49	300 [±]	49.8 DF
0600	^{540 min} 487	273.6°F / 134.8°C	100.9	7.3 ³	49	300	50 DF
0700	^{600 min} 486	273.6°F / 134.9°C	100.6	7.3 ⁴	49	300	49.9 DF
0800	^{660 min} 486	273.7°F / 134.8°C	100.5	7.3 ³	49	300	50 DF
0900	^{720 min} 485 purged	273.8°F / 134.8°C	100.1	7.3	50	300	50 LL
10:00	⁸⁴⁰ 484 purged	273.7 / 134.7	99.9	7.3	50	300	50 LL
11:00	⁹⁰⁰ 484 purged	273.8 / 134.8	99.5	7.3	51	300	50.1 LL

DATE: 2-4-82 RRGP#1

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Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
-FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

FET-2-82

Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PSIG PRESSURE	OF TEMPERATURE WELLHEAD °C RTD THERMOMETER	PSIG ANNULUS PRES.	PSID ORIFICE DP	1-AV6 DISCHARGE RATE POSITION	STRIP CHART DISCHARGE RATE	Line Pres. COMMENTS B/g (INITIALS)
12	460 484	273.8 / 134.8	99.1	7.3	51%	300 GPM	50.2 LL
13	1020 484	273.9 / 134.8	99.1	7.3	51	300	50.2 LL
14	1020 484	274 / 134.9	99	7.3	52	300	50 LL
15	484	274 / 134.9	98.9	7.3	52	300	50 LL
16	1200 484	273.9 / 134.9	98.6	7.3	52	300	50 LL
17:04	484	274 / 134.9	98.5	7.3	52	300	50 HH
18:00	1320 482	274 / 134.9	98.5	7.3	52	300	50 HH
19:05	482	274 / 134.8	98.5	7.3	52	300	50 HH
20:07	1440 482	274 / 134.9	98.5	7.3	51	300	49.8 HH
21:08	482	274 / 134.9	98.5	7.3	52	300	49.8 HH
22:00	1560 482	273.9 / 134.9	98.5	7.3	52	300	49.5 HH
23:10	482	273.9 / 134.8	98.5	7.3	52	300	49.5 HH

DATE: 2/5/82

RRG P #1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-2-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

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Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PRESSURE ^{psig}	TEMPERATURE OF WELLHEAD RTD THERMOMETER ^{°C}	PSIG ANNULUS PRES.	PSID ORIFICE DP	1AVG % POSITION ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE GPM	LINE PRESS. PSIG COMMENTS (INITIALS)
0000	¹⁶²⁰ 482	273.8 — 134.8	98.5	7.3	52	300 ±	49.9 DF
0100	482	273.9 — 134.8	98.4	7.3	52	300	50.3 DF
0150	¹⁸⁰⁰ 482	274 — 134.8	98.4	7.3	52	300	49.9 DF
0256	482	273.8 — 134.8	97.5	7.3	53	300	50 DF
0410	¹⁹²⁰ 482	273.8 — 134.8	96.6	7.3	53	300	49.8 DF
0513	482	273.7 — 134.8	92	7.3	53	300	50 DF
0600	²⁰⁴⁰ 482	273.5 — 134.7	89.5	7.3	53	300	50 DF
0654	482	273.5 — 134.7	87.9	7.3	53	300	50 DF
0700	482	273.3 — 134.6	87	7.3	53	300	49.8 DF
0800	²¹⁶⁰ 482	273.5 — 134.7	87.2	7.3	53	300	50 S.K.
0900	482	273.8 — 134.8	87.2	7.3	53	300	50 S.K.
1000	²²⁸⁰ 480	274 — 134.8	88.2	7.3	52	300	50

DATE: 2/5/82

RRG P #1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-2-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)

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Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PRESSURE	PSIG OF	TEMPERATURE WELLHEAD RTD THERMOMETER °C	PSIG ANNULUS PRES.	PSID ORIFICE DP	1406 % ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	Line press. COMMENTS PSIG (INITIALS)
1100	480	274	134.8	82.5	7.3	52	300	50 J.K.
1200	480 ²⁴⁰⁰	274	134.8	87.5	7.3	52	300	50.2 J.K.
1300	480	274	134.9	87.4	7.3	55%	300	50.4 L.S.
1400	480 ²⁵²⁰	274	134.9	87.5	7.3	54	300	50.1 J.K.
1500	480	274	134.9	87.5	7.4	53	298	50.3 J.K.
1600	482 ²⁶⁴⁰	273.8	134.6	101	7.3	52	298	50.1 J.K.
17:10	480	274	134.6	102.5	7.3	52	300	50 H.H.
18:00	480 ²⁷⁶⁰	274	134.7	100	7.3	52	300	50 H.H.
19:04	480	274	134.7	99	7.3	52	300	50 H.H.
20:06	480 ²⁸⁸⁰	273.8	134.6	98.5	7.3	52	300	50 H.H.
21:10	480	273.6	134.5	98.5	7.3	51%	300	50.5 H.H.
22:00	480 ³⁰⁰⁰	274	134.5	97	7.3	51%	300	50 H.H.

DATE: 2-6-82DATA SHEET 2
FET-1-82Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)Collect at: 20 Min. intervals 1-5 Hr.
(Buttler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

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TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	psig ANNULUS PRES.	psid ORIFICE DP	^{AVG} ORIFICE DISCHARGE RATE	^{GPM} STRIP CHART DISCHARGE RATE	^{LINES PRESS} psig COMMENTS (INITIALS)
03:05	478	274 / 139.7	96	± 7.3	300	300	50 HH
0031	476 ³¹²⁰	273.8 - 134.7	92	7.3	53	300	50 DF
0100	480	273.9 - 134.7	86.5	7.3	53	300	49.8 DF
0200	480 ³²⁴⁰	273.9 - 134.8	85.9	7.3	53	300	49.9 DF
0300	480	273.9 - 134.8	85.9	7.3	53	300	50 DF
0355	479 ³³⁶⁰	273.8 - 134.8	85.4	7.3	53	300	50 DF
0504	480	273.7 - 134.7	84.5	7.3	53	300	50 DF
0605	480 ³⁴⁸⁰	273.7 - 134.7	80.3	7.3	53	300	50 DF
0700	480	273.7 - 134.7	76.7	7.3	53	300	50 DF
0755	480 ³⁶⁰⁰	273.8 - 134.7	76.6	7.3	53	300	50 DF
09:00	480	273.8 - 134.7	76.8	7.3	54	300	50 LG
10:00	480 ³⁷²⁰	273.7 - 134.6	96.4	7.3	54	300	50 LG

DATE: 2/6/82 RRG P #1Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

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TIME	HEISE BUBBLER PRESSURE	TEMPERATURE °C WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	Line Pressure COMMENTS (INITIALS)
11:05	480	273.8 - 134.6	96.2	7.3	54%	300	50 LS
12:00	480 ³⁸⁴⁰	273.8°F = 134.7°C	96.2	7.3	55	300	50 LS
13:02	480	273.7 - 134.6	96.3	7.3	55%	300	50 LS
14:00	479 ³⁹⁶⁰	273.7 - 134.6	96.4	7.3	54	300	50 LS
15:00	479	273.7 - 134.6	96.4	7.3	55	300	50 LS
16:03	479 ⁴⁰⁸⁰	273.8 - 134.6	96.2	7.3	55	300	50 LS
16:53	479	273.8 - 134.6	96.2	7.3	55	300	50 HH
18:00	479 ⁴²⁰⁰	273.8 / 134.6	96.6	7.3	53	300	50 HH
19:05	479	273.8 - 134.6	96.5	7.3	54	300	50 HH
20:00	479 ⁴³²⁰	273.7 - 134.6	96	7.3	53	300	50 HH
21:02	479	273.8 - 134.6	96	7.3	53	300	50 HH
21:54	479 ⁴⁴⁴⁰	273.8 - 134.6	96	7.3	53	300	50 HH

DATE: 2/6/82 RRG P #1Collect at: 2/7/82
10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-2-82Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

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TIME	HEISE ^{PSIG} BUBBLER PRESSURE	OF TEMPERATURE WELLHEAD RTD THERMOMETER °C	PSIG ANNULUS PRES.	PSID ORIFICE DP	1AVG ORIFICE DISCHARGE RATE	GPM STRIP CHART DISCHARGE RATE	LINE PRESS. PSIG	COMMENTS (INITIALS)
2330	479.8	273.8 - 134.8	95.7	7.3	54	300	50.4	DK
0000	479.8 ⁴⁵⁶⁰	273.6 - 134.7	96.2	7.3	54	300	50.1	DK
0100	479.8	273.8 - 134.8	96	7.3	54	300	50.1	DK
0157	479.9 ⁴⁶⁵⁰	273.9 - 134.8	95.8	7.3	54	300	50.4	DK
0319	479.5	274 - 134.8	95.6	7.3	54.5	300	50.6	DK
0402	479.5 ⁴⁸⁰⁰	274 - 134.8	95.9	7.3	54	300	50.2	DK
0501	479	274 - 134.8	95.7	7.3	54	300	50.1	DK
0603	478 ⁴⁹²⁰	274 - 134.9	95.6	7.3	54.5	300	50.4	DK
0657	478	274 - 134.9	95.8	7.4	54.5	300	50.4	DK
0749	478 ⁵⁰⁴⁰	274 - 134.9	95.7	7.3	54.5	300	50.4	DK
0855	479	274 - 134.8	95.5	7.3	54.9	300	50.5	DK
0956	479 ⁵¹⁶⁰	273.8 - 134.8	95.5	7.4	55	300	50.4	DK

DATE: 2/7/82

RRG P #1

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-2-82

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Collect at: 20 Min. intervals 1-5 Hr.
(Bubbler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE ψ SIC BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER $^{\circ}$ C	ψ SIC ANNULUS PRES.	ψ SID ORIFICE DP	1AV6% ORIFICE DISCHARGE RATE	QPM STRIP CHART DISCHARGE RATE	Line Press COMMENTS (INITIALS)
10:55	478	274 - 134.8	95.2	7.4	55	300	50.4 J.K.
11:58	478 ⁵²⁸⁰	274 - 134.8	95	7.4	55	300	50.5 J.K.
13:02	479	274 - 134.9	95	7.4	56	300	50.4 J.K.
14:00	479 ⁵⁴⁰⁰	273.9 - 134.8	95	7.3	56	300	50.5 J.K.
15:00	479	273.9 - 134.8	95	7.4	56	300	50.3 J.K.
16:03	479 ⁵⁵²⁰	274 / 134.8	95	7.35	55	300	50.5 H.H.
17:48	478	274 / 134.8	95	7.3	55	300	50 H.H.
19:05	478	274 / 134.8	95.4	7.3	55	300	49.7 H.H.
20:00	477 ⁵⁷⁰⁰	274 / 134.8	95.5	7.3	55	300	50 H.H.
20:57	477	274 / 134.8	95.5	7.3	55	300	50.2 H.H.
22:00	477 ⁵⁸⁸⁰	274 / 134.9	95	7.3	55	300	50.5 H.H.
23:04	478	273.9 / 134.9	94.8	7.3	56	300	50.5 H.H.

DATE: 2/8/82 RRG P #1

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Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Buttler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE	TEMPERATURE	PSIG	PSID	IAVG	GPM	LINE PRESS.	
	BUBBLER PRESSURE				WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE ORIFICE DP	ORIFICE DISCHARGE RATE %
0000	478 ⁶⁰⁰⁰	274 — 134.8	94.9	7.3 ±	55	300 ±	50.4 DF	
0100	478.5	274 — 134.8	95	7.3	55	300	50.5 DF	
0155	478.5 ⁶¹²⁰	274 — 134.8	95	7.3	55	300	50.4 DF	
0302	478.5	274 — 134.8	95	7.3	55	300	50.4 DF	
0357	478.5 ⁶²⁴⁰	274 — 134.8	95.1	7.3	55	300	50.4 DF	
0511	478.5	274 — 134.8	94.9	7.3	55	300	50.3 DF	
0610	478.5 ⁶³⁶⁰	273.9 — 134.8	94.9	7.3	55	300	50.3 DF	
0706	478.3	274 — 134.8	94.9	7.3	55	300	50.3 DF	
0757	478.5 ⁶⁴⁸⁰	274 — 134.8	94.9	7.3	55	300	50.4 DF	
09:00	Missed Reading - Sorry -							LS
10:00	478 ⁶⁶⁰⁰	274 134.8	94.4	7.3	56%	300	50.4 LS	
11:00	478	274	94.4	7.3	57%	300	50.4 LS	

DATE: 2/3/82

RRG P #/

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82

2/8/82

Collect at: 20 Min. intervals 1-5 Hr.
(Buttler - 10 Min. intervals)

Recovery

Page 1

Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
18:30	477 / 489.7	t	92.5				
18:30 1/2	'	42577	113	0.2			shut in 18:30.20 sec
18:31 1/2	x 0	6094	124	"			
18:32	509 / 523	4267	127	"			
18:33		2667	129.8	"			
18:34	515	1940	131.5	"			
18:35		1523	132.6	"			
18:36	517	1255	133.7	"			
38	517	928	134.6	"			
39		821	135.1	"			
18:40	519 / 532	736	135.5	"			
41		667	135.7	"			

DATE: 2/3/82 RRG P #1

2/8/82

Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)DATA SHEET 2
FET-1-82Collect at: 20 Min. intervals 1-5 Hr.
(Buttler - 10 Min. intervals)

Page 2

Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.

Recovery

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
18:43	520.5/533	562	136.2	0.2			
18:45	521/533.5	486	136.6	"			
18:47	522/533.6	428	137.1	"			
18:50	523/534.4	363	137.6	"			
18:52	—	329	137.8	"			
18:55	523	289	138.3	"			
18:58	524	258	138.7	"			
19:00	—	241	139.0	"			
19:03	524/536.0	219	139.2	"			
19:06	524/536.5	200	139.4	"			
19:10	524/536.9	176	139.7	"			
19:15	524.5/537.0	160	140.1	"			

DATE: 2/3/82 RRG P #/Collect at: 10 Min. intervals 0-1 Hr.
(Bubbler - as rapidly as possible)Collect at: 20 Min. intervals 1-5 Hr.
(Buttler - 10 Min. intervals)Collect at: 1 Hr. intervals 5-100 Hr.
4 Hr. intervals 100-500 Hrs.DATA SHEET 2
FET-1-822/8/82
Page 3

Recovery

TIME	HEISE BUBBLER PRESSURE	TEMPERATURE WELLHEAD RTD THERMOMETER	ANNULUS PRES.	ORIFICE DP	ORIFICE DISCHARGE RATE	STRIP CHART DISCHARGE RATE	COMMENTS (INITIALS)
19:20	525 / 537.3	114.3°C 144	140.3	0.2			
19:25	525 / 537.6		140.7				
19:30	525 / 537.9		140.9				
19:40	526 / 538.4	114.2°C 103	141.6				
19:50	526 / 538.8		141.9				
20:00	527 / 539.1		142.2				
20:10	527 / 539.3		142.4				
20:20	527.5 / 540.0		142.6				
20:30	527.5 / 540.3	114.2°C 60.4	142.9				
20:40	527.5 / 540.4		143.5				
20:50	527.5 / 540.7		143.6				
21:00	528 / 540.8	114.4°C 48.5	143.7				

TEST/OPERATIONS LOG

SITE# BRGP # 1

DATE 2-3-82

TEST TITLE BRGP #1 - 5 day artesian

PAGE of at 3000 PM

18:24 OPENED 1-AV6 Flow to

Malfunction of A-P Gauge - contacted TORCH

262.5
260
525.29