

Vess	Colahan #38	
Polymer tests	80 hrs	
mileage	50	\$1/mile rt
1st day	900	
more days	2) 1400	700/day or 30/hr
	8) 240	30/hr
mileage	50	\$1/mile rt
port sep		400/day/3
		80/day/after 3
TOTAL	2640	

7919

SRU Job Information

Company: Vess 01

Address: _____

Co. Rep: _____

Well Name & No: Colon 38

Location: _____

Start Date: _____ Time: _____ End Date: _____

Comments: 9977 SRU #3

PST tool @ 3325

Date	Miles	Reason
<u>9/10</u>	<u>25 x2</u>	<u>start</u>
<u>9/15</u>	<u>25 x2</u>	<u>Done</u>

Trilobite Rep: _____

PRESSURE AND TEMPERATURE VS DELTA TIME

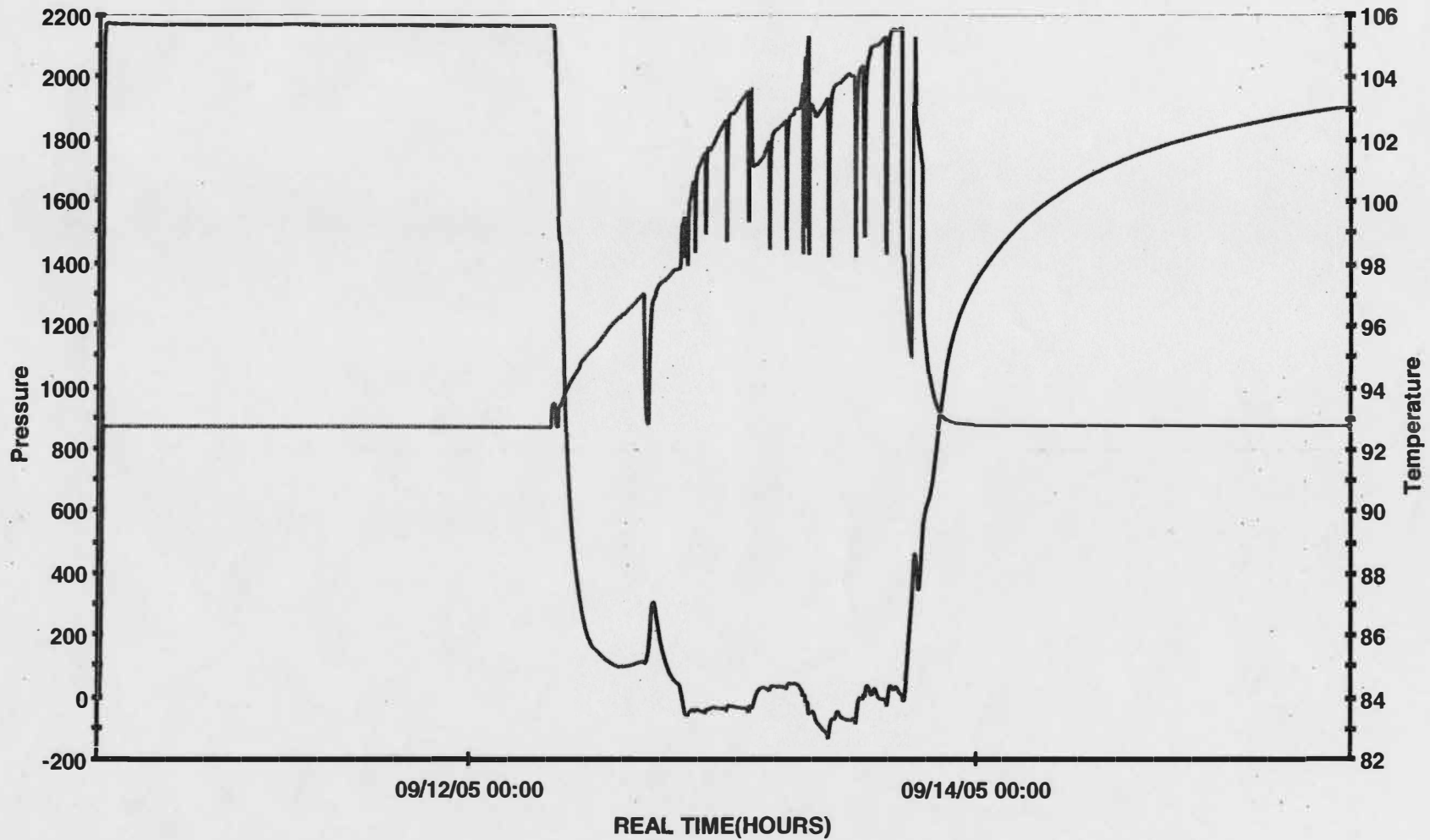
Company: Vess Oil Comp

Location: Colahan #38

Date: 9-10-05

Serial# 9977

Max. Pressure: 2161.413 Max. Temperature: 105.754



9977 - Pressure (PSIG) 9977 - Int Temperature (F)

Vess	Colahan 38	
Polymer tests	4750	9.5 @ 500
mileage	50	\$1/mile rt
1st day	900	
more days		700/day or 30/hr
		30/hr
mileage	50	\$1/mile rt
port sep		400/day/3
		80/day/after 3
TOTAL	4850	

7946

Kansas University
Richard Pancake
4026 Learned Hall
1520 W 15th
Lawrence KS 66045

9/28/05 @ 11:00

14 days

10/12/05 @ 16:00

5 hours

SRU Job Information

Company: Wess O-I Corp

Address: _____

Co. Rep: _____

Well Name & No: _____

Location: _____

Start Date: _____ Time: _____ End Date: _____

Comments: \$500 / day + mileage
Rs

9577 tool @ 3369

Date	Miles	Reason
<u>9/20</u>	<u>25 x 2</u>	

Trilobite Rep: Darin (out)

PRESSURE AND TEMPERATURE VS DELTA TIME

Company: Vess Oil Corp

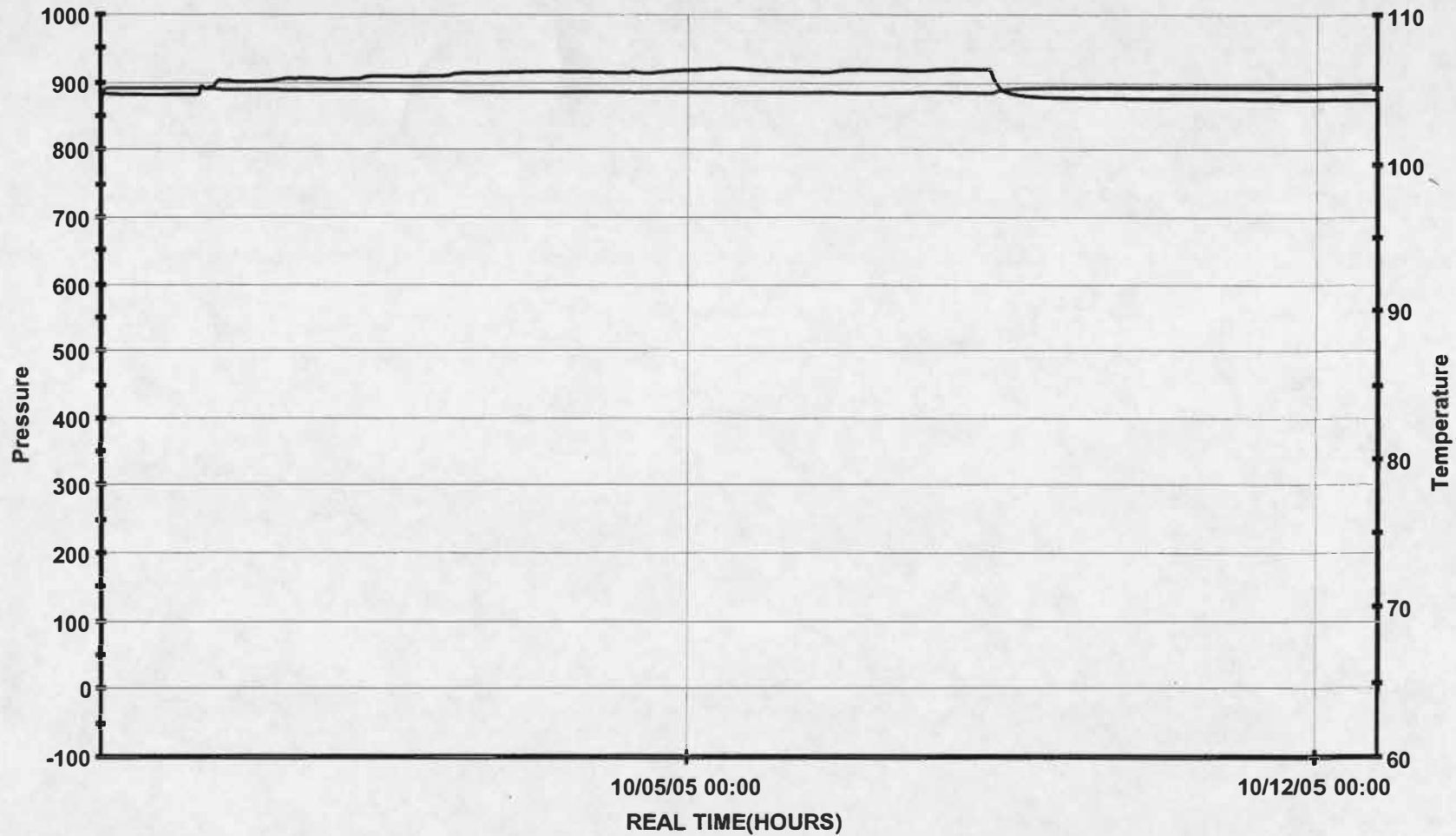
Location: Colahan #38

Date: 9/28/05

Serial# 9977

Max. Pressure: 920.797 Max. Temperature: 105.155

T.11 R.17W
Sec. 24



9977 - Pressure (PSIG) 9977 - Int Temperature (F)

PRESSURE AND TEMPERATURE VS DELTA TIME

Company: Vess Oil Corp

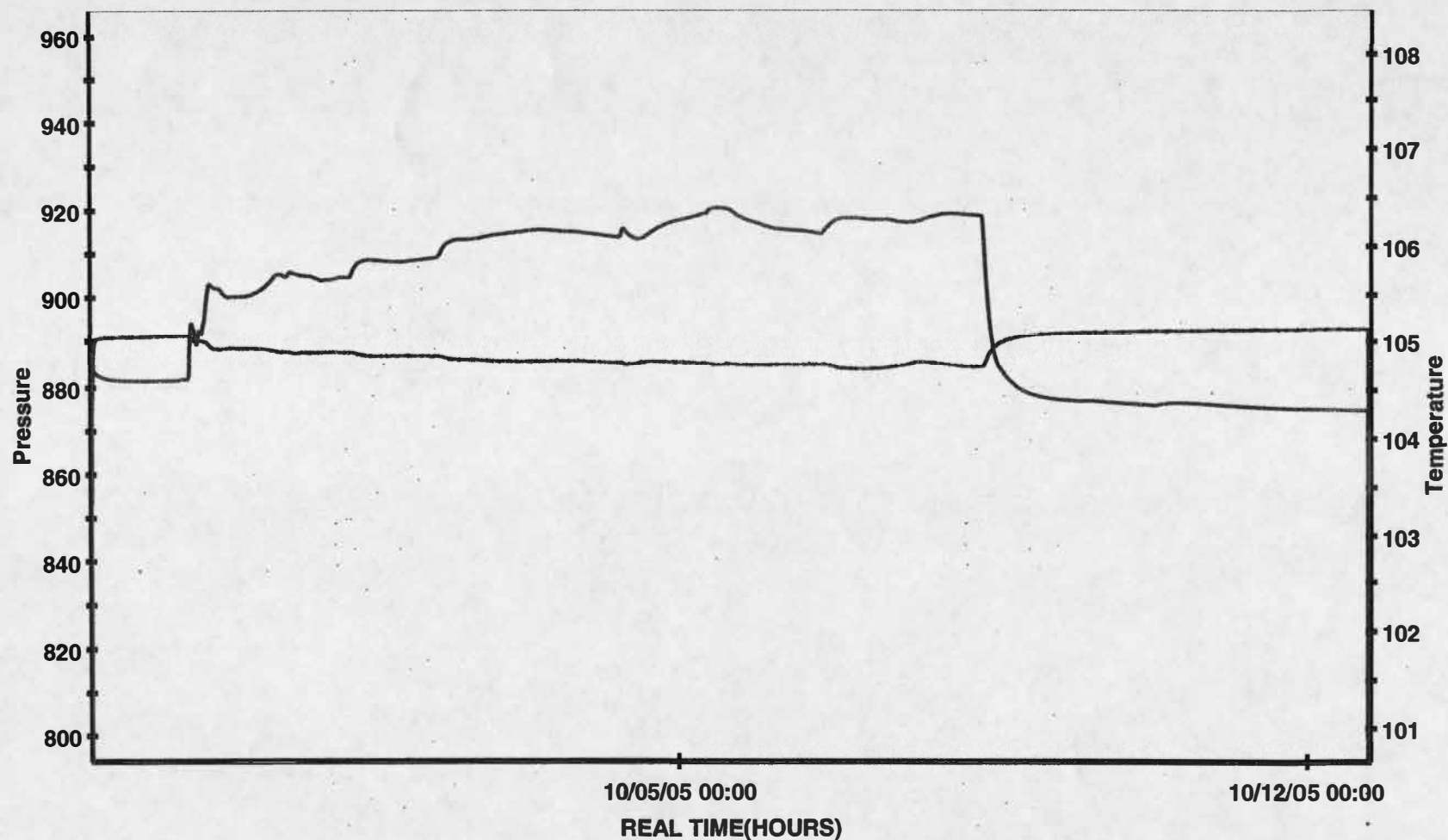
Location: Colahan #38

Date: 9-28-05

Serial# 9977

Max. Pressure: 920.797 Max. Temperature: 105.155

T. 11.12.17W
Sec. 24



9977 - Pressure (PSIG)

9977 - Int Temperature (F)