

APPENDIX A
HANDOUTS FROM SEPTEMBER 18, 2000



Stress Engineering Services, Inc.

Lab Safety Rules for Visitors

1. Safety glasses are required in the laboratory at all times unless you are in the walkway marked in yellow and black tape.
2. Hard hats are required outside if overhead work is in progress.
3. Steel toe shoes are required when you are wearing work clothes to work in the lab.
4. Our lab safety policy is that any sample with pressure over 500 psi gas or over 2,000 psi fluid must be covered. The possibility of a sample failure must be considered and accounted for in all samples, even those with lower pressure.
5. Yellow flashing lights mean that a test is underway, and loads may be significant.
6. A red flashing light means that failure of a sample is possible or imminent. Stay away!
7. Don't cross any yellow warning tape barriers.
8. All visitors are to be escorted in the laboratory at all times.
9. Do not talk to an operator when he/she is in the process of conducting a test, unless there is a hold point.
10. Visitors are not to operate any equipment in the laboratory. This includes forklifts, overhead cranes, power tools, etc.

Schedule

September 18, 2000:

- 9 am: Kick-off meeting
- 9:30 am: Radiographers to be on site (Bart Carter)
- 9:45 am: Open valve container with witnesses present (container not to be opened until witnesses are present).
- 10 am: Clear area for radiographers (Mark Cooper to help radiographers move valve, Robert Burnett to measure valve and make a stand for valve)
- 10 am -10:15 am: George Ross to give witnesses a tour of SES
- 10 am: Henry Divin to begin set-up for pressure test
- 10:30 am: Mark Cooper to set-up scope for inspection of valve
- 11 am -12 noon: Lunch
- 12 noon - 2pm: Mark Cooper and Henry Divin to inspect valve per item I and document
- 2 pm - 5 pm: Henry Divin to resume test set-up and calibration (valve will be transferred to Henry for test set-up) Danny Pitts to set-up AE equipment. Danny to provide QA check of data acquisition set-up.
- 2 pm - ?: Witnesses to view radiographs

September 19, 2000:

- 9 am: Begin pressure test as outlined in **Item II**
- 11:30 am - 12:30pm: Lunch
- 12:30 pm- ?? : Complete Test as outlined in **Item II**

September 20, 2000:

- 9 am: Begin tear down of valve as outlined in **Item III**
- 11:30 am - 12:30pm: Lunch
- 12:30 pm- ?? : Complete Test as outlined in **Item III**

September 21, 2000 (possible):

- 9 am: Begin pressure test as outlined in **Item II** but with cleaned valve
- 11:30 am - 12:30pm: Lunch
- 12:30 pm- ?? : Complete Test as outlined in **Item II** but with cleaned valve

September 22, 2000 (may be done on September 21 if client elects not to test cleaned valve):

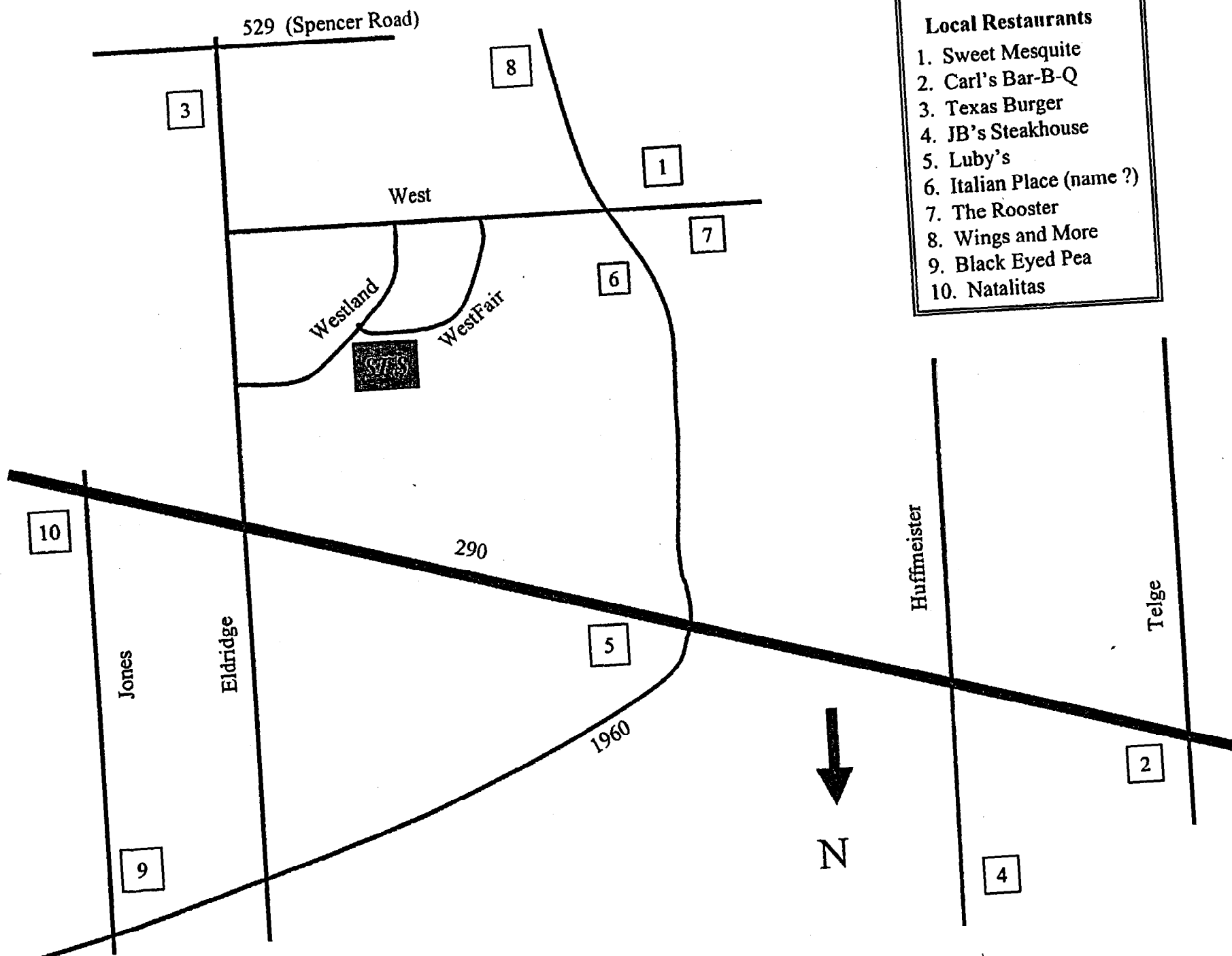
9 am: Begin pressure test as outlined in **Item IV** using new pilot valve
11:30 am – 12:30pm: Lunch
12:30 pm- ?? : Complete Test as outlined in **Item IV** using new pilot valve

September 23, 2000:

9 am: Begin tear down of pilot valves (document measurements and difference)
as outlined in **Item V**
11:30 am – 12:30pm: Lunch
12:30 pm- ?? : Complete **Item V**

September 24, 2000:

9 am: Begin pressure test as outlined in **Item VI**
11:30 am – 12:30pm: Lunch
12:30 pm- ?? : Complete Test as outlined in **Item VI**



- Local Restaurants**
1. Sweet Mesquite
 2. Carl's Bar-B-Q
 3. Texas Burger
 4. JB's Steakhouse
 5. Luby's
 6. Italian Place (name ?)
 7. The Rooster
 8. Wings and More
 9. Black Eyed Pea
 10. Natalitas