

INFORMATION REQUIRED FOR C-103

1. Well Name: #1 Cone
2. Location: Sec 12, T-17-S, R-38-E
3. Date: 12 March 1993
4. Grade, weight, and footage of pipe set: (surface)
* 35#, 12³/₄", 425'
* pipe # was 35# rather than 42# and depth was 425' rather than
400' as proposed on C-101.
5. Volume of cement slurry (cubic feet): 686 cu ft
6. Brand name of cement and additives, % of additives used, and sequence of placement if more than one type of slurry used.
Lonestar cement, Dowell Schlumberger Additives
CLASS C + 2% SI
7. Approximate temperature of cement slurry when mixed
70°F
8. Estimated minimum formation temperature in "zone of interest"
80°F
9. Estimate of cement strength at time of casing test
500 psi 6 hrs
1200 psi 16 hrs
2000 psi 24 hrs
10. What was the time the cement was in place prior to starting the casing test?
9 hrs.
11. Results of 30 minute casing test:
Pressure held on pipe 1000 psi
Any pressure drop observed? no

* denotes C-101 change.