## Danner, Dale

From:

Franz, Scott

Sent:

Friday, December 15, 2000 9:44 AM

To:

Bristol, Il Ronald H.; Russo, Al; Trull, John C.; Golemboski, Matt R.; Zajk, Joseph J; Diaz,

Subject:

Danny; Keeney, Mike; Danner, Dale; Snedeker, Jim; Reesor, Phillip K.; Franz, Scott M/710 Conf. Call Topics - T & P Series "C"

Importance:

High

The following topics will be discussed at 3:00 pm ET.

 Schedule update - Testing to be complete by noon today Remaining work believed to be low risk

Magazine box bottoms falling off

4 of 24 guns (17 %) during 100 rd. fcn. test(74, 90, 49, 82 rds.)

Magazine boxes difficult to remove

modified 5 guns(stocks) for the 400 rd fcn. test (much easier to remove)

- Firing Pin Heads loose when received 12 of 30
- Take down screws loosening/rotating during shooting rear screw ok middle screw - 4 of 24 moved (10-30 deg. range)

front screw - 9 of 24 moved (10-40 deg range)

- Bracket screws loose 1 of 24 after 100 rd. fcn. test
- Trigger Pull on low side of species.

30 Gun avg. = 3.99 lbs. in stock (low was 3.42, high was 5.08)

30 Gun avg. = 4.17 lbs. out of stock (low was 3.42, high was 5.00)

24 Gun avg 4.21 lbs. out of stock after 100 rds. (3.58-5.50 range)

- Bolt Stop Detent 2 of 10 foose/no detent force
- Slam Test Results in process
- 100 rd fon test results very good

1 stem lowin 2,400 rds. (outside of mag. box btm. failures)

400 rd. fcn. test in process

Some general observations during initial inspection:

- Serial number on box does not agree w/gun (2 guns and boxes switched)
- Double proof stamps on barrel
- Only 1/2 of proof stamp visible
- Incomplete White Dot on ISS
- No hang tag on guns