

## RUNNING PROCEDURES FOR "SCS" COILED TUBING HEAD

### STEPS:

1. Close lower master valve and remove tree
2. Straighten coiled tubing; Run coiled tubing thru hanger while hanger is hanging free.
3. Bolt coiled tubing hanger to top of valve.
4. Bolt blow-out preventers of coiled tubing unit to top of coiled tubing head.
5. Open valve and run coiled tubing to desired depth.
6. Turn (4) slip retainer screws 2 1/2" turns each clockwise or until slips touch coiled tubing. Sit down coil and hang off.
7. Turn (4) pack-off screws until tight. \*Turn each screw 1/2 turn each until tight.
8. Remove blow-out preventer and cut coil to desired height.
9. Install tree on top of coiled tubing hanger.
10. Pump plug out of coiled tubing.
11. Job complete.

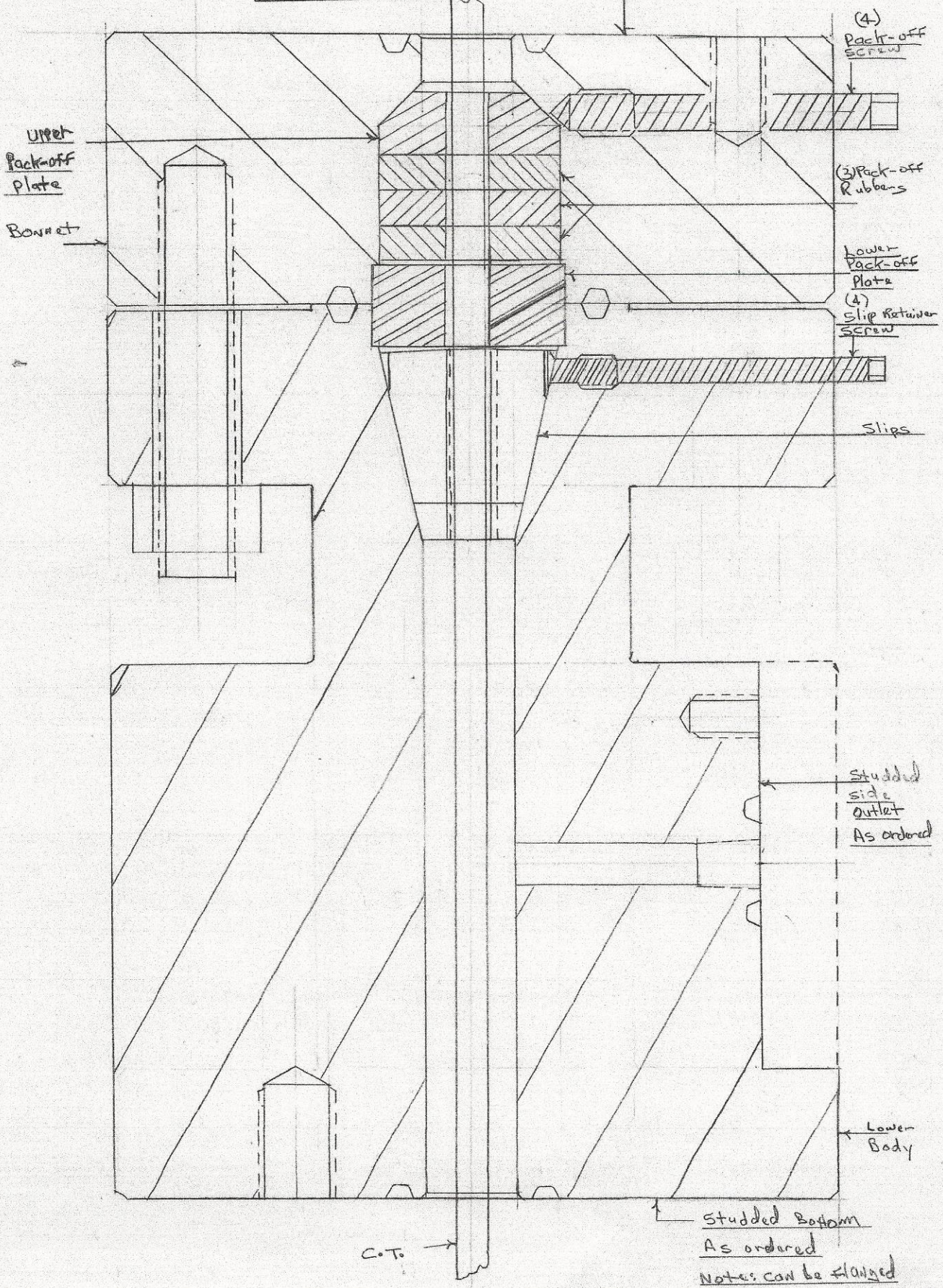


Note: Connection Between  
Bonnet & Lower Body  
is a 4 1/2" 10,000 W.P. (CBX-155)

"SCS" coiled  
Tubing Head

Studded Top  
as ordered

Note: Can be Flanged



(4) Pack-off  
Screw

Upper  
Pack-off  
Plate

Bonnet

(3) Pack-off  
Rubbers

Lower  
Pack-off  
Plate

(4) Slip Retainer  
Screw

Slips

Studded  
side  
Outlet  
As ordered

Lower  
Body

C.T.

Studded Bottom  
As ordered

Note: can be flanged