

WITH J.R.S.
12/6/88

VISION:

(1) BASIC TECHNOLOGY ON THE
FLOOR OVER NEXT TWO YEARS.
(CONTRACTORS TO HELP THIS)
ROUTINE STUFF

MULTIPLE DEPT AT DIFF'T
STATES, AT SAME TIME.

BENEFITS: PEOPLE LOOKING AT
THEIR PROCESSES. ^{SLAVE/MASTER} INFLUENCE.

(2) CORE TEAM TO GUIDE
"ONGOING IMPROVEMENTS"
AS A WAY OF LIFE. RESOURCES TO
ENG. PRODUCTION.
HOW CAN WE BECOME
A POSITIVE CATALYST TO THIS?
DRIVING CONTINUAL IMPROVEMENT.
(1ST Q'T'R 1989)

ONGOING TRAINING FUNCTION NEEDED
VERY LONG TERM.

~~WHITE PAPER:~~ BOB BROWN ON DOWN
"POSITION" completed Sr presentation
end of Jan., '89.

I SHOULD CAPTURE SIGNIFICANT
POINTS ABOUT SRC FOR
POSITION PAPER.

PERCEPTION OF COMMUNICATION
AS A CONSEQUENCE/ACCIDENT
OF GEOGRAPHY.

"BY THE WAY..."

INDIVIDUAL:

- CHARACTERISTIC SELECTION

LONG TERM

- MOVEMENT TOWARD QUALITY ENGINEERING
- IDENTIFY AND ADDRESS CULTURAL BARRIERS, IMPACTING SPC LONG TERM SUCCESS AND VALUE.

INTENSITY OF FEELINGS

- AVOID MISTAKES
- (LOCATION OF OUR FACILITIES)

example: room layout
basic criteria/needs
how it ~~is~~ done, not how
it should be done. narrow the options

CREATE A VISIONS
DISCIPLINE TO THINK IT THRU - STATE IT
IN TWO YEARS SPC WILL

...
IN A WAY THAT... CAPTURES
~~WORK~~
ASSOCIATES & ENG. EXPERTISE

CREATE A MINI-VISION
ABOUT

- NEW AREA LAYOUTS
- ELECTRONIC SPC

DEMO
FLOOR
PURPOSE

MUST DO } CRITERIA
SHOULD DO } SPEC. AGAINST
COULD DO } WHICH TO
JUDGE
ALTERNATIVE

- SPC/SEW.MFG.
- SPC/TOOL DESIGN.

HOW TO CHOOSE CHARACTERISTICS:

- THEORETICAL OPERATION CONTROL
- PRACTICAL (FMS)
INVOLVES LOCAL EXPERTISE/EXPERIENCE
OPERATION PERSONNEL ABOUT THE
OPERATION CONSISTING WITH
SOME SPC METHODOLOGY.

