

81-E34 83786

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PROCESSING SEQUENCE

1 DEMULT
2 DATUM 0 DATUM VEL. 3048 M/S
3 STATICS# COMGAT-COMSTA (GEOP+SHOT) 600-1400
4 STATICS# AUTSTA 400-1400
5 GAIN# ☒ EXPONENTIAL ☐ GEOCR
6 ☐
7 VERTICAL SUMMATION TO 1
8 HORIZONTAL SUMMATION TO 1
9 BINOM TO MS.
10 DECON BEFORE STACK# LEAST SQUARES - SHAPECON
11 OPERATOR LENGTH 100 MS.
12 DESIGN GATE 600-1200 MS.
13 FILTER# LC-24 HC-60
14 VELOCITY ANALYSIS# DENGAT/CONVEL/INTVEL
15 NMO
16 6 FOLD CDP STACK, SB INTERVAL 8 M
17 DECON AFTER STACK#
18 OPERATOR LENGTH MS.
19 DESIGN GATE MS.
20 FILTER#
21 FILTER# 16-24-75-100
22 RNULFIL
23 FILTER# 16-24-75-100
24
25
26 PHASE CORRECTION FILTER
27 TRACE NORMALIZE
28 AGC 400 MS.

DISPLAY PARAMETERS
64 0 TR./INCH ☒ -VE ☐ +VE
TAPE NAME (OUT) PROD GDP #83786 DNR35B0
PROCESSOR BY CWC
  
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REMARKS

