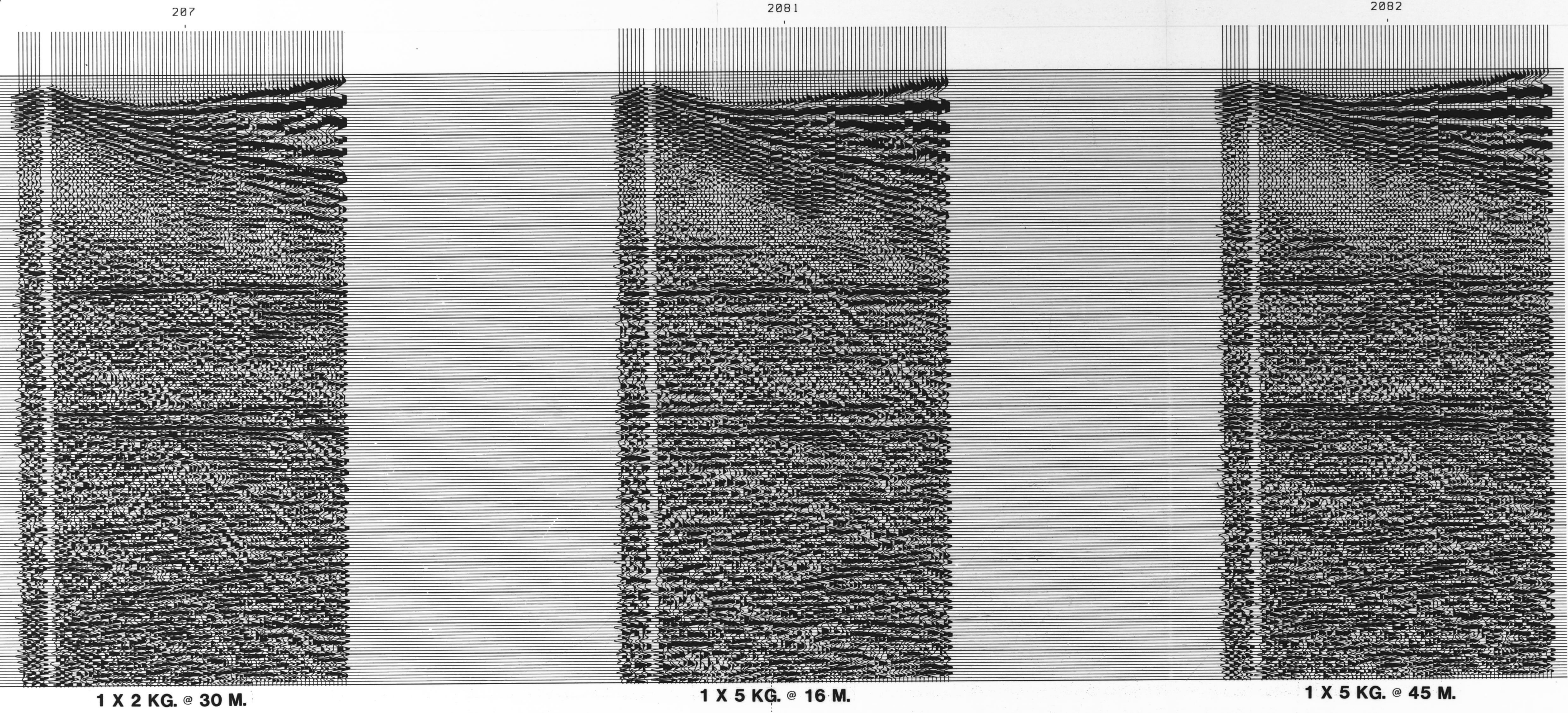


YS SINGLE HOLES



ENCLOSURE 4

LINE SITE #2 106-H-NE
PROSPECT FT GOOD HOPE
PROFILES 201-208
PROVINCE N.W.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
DIVISION OF CHEVRON INDUSTRIES INC.
HOUSTON DATA PROCESSING SYSTEM

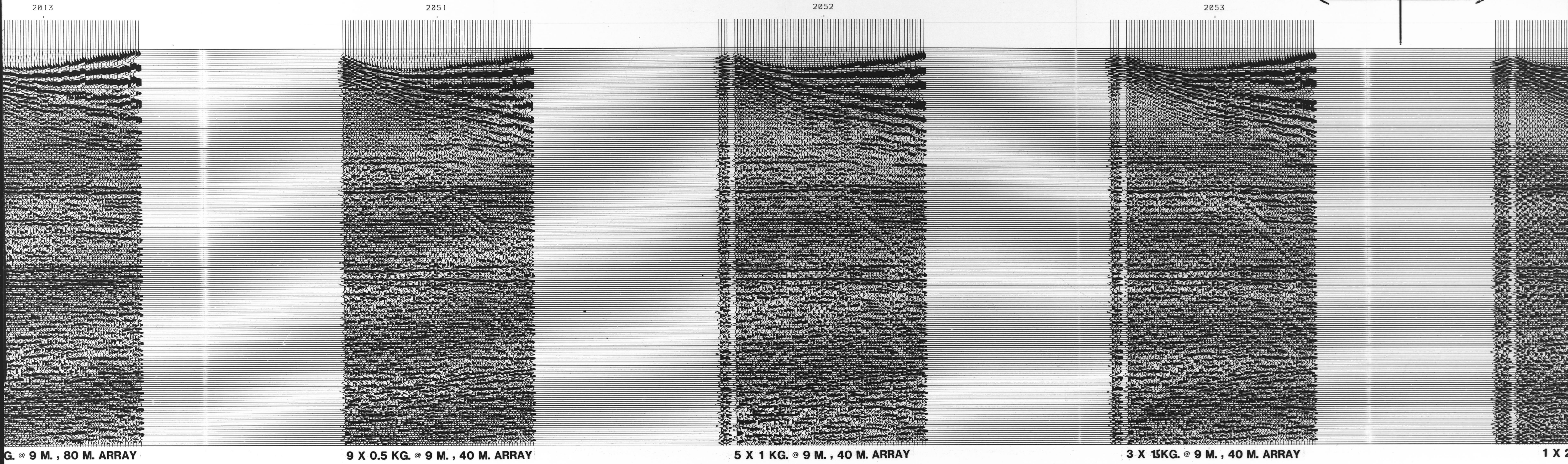
RECORDING PARAMETERS
DATE=JAN/1988 CREW=CHUV 6 RECD S - H 10/PP/FILE=144 CDU= TEST
SPEECH=1400-2000-30-1000 0 0P INT=TEST 42 GSP INT=20 M
DYNAMITE 1-9 HOLES # 5-20 M. 0.5-5 KG/HOLE HOLE DEPTH=9-42 M
GEOPHONE TYPE=CHT HNT FREQ=30 KHZ PHONE ARRAY= 9 # 2.22 M APART
INST=CURIOUS I1 REC LEN=4 S 51-2 MS FILTER=200/12-100/72 HZ
NOTCH=OUT TIME FMT=HHMM
EDITOR SETEST=00304002 TIME=14-40-19 DATE=00-00-00
** COORDINATE SYSTEM LU CREATED= CROSVS=V00T **
OUTPUT DATAS1:
CH00012.PS000021.EDITOR.V000021 VOLVERS= MS1168
CREWM 00004179 00-000 14-04-42
FILTER TIME INHIBITANT: FILTER SPECIFIED OTHER THAN IN SLOPES AND CUTOFF FREQUENCIES
FILTER LO CUT= 0 CPS SLOPE= 70 DB/OCT HI CUT= 70 CPS SLOPE= 50 DB/OCT PHASE=PIN.
CREWM 00004179 00-000 14-04-42
GAIN DATA REAMPLED FROM 2.00000 MS. TO 4.00000 MS.
REC TIME CONST= 400 MS.
DECON DECONVOLUTION WITH FILTER
LO CUT= 20 CPS SLOPE= 12 DB/OCT HI CUT= 80 CPS SLOPE= 36 DB/OCT PHASE=2 RD
REC TIME CONST= 400 MS
NMORT 000014000104
NMORT CONNECTIONS: 1 VELOCITY FACTS. USED ALONG THE LINE. 1 VELOCITY FACT. DETAILED
VELOCITY AT REFLECTION POINT 1400.MS.
TIMES
0.000 0.200 0.300 0.400 0.500 0.600 0.700 0.800 1.000 1.200 1.400 1.700
2.000
OFFSET 1500.MS.
UNWDS
3300. 3350. 3440. 3550. 3700. 3870. 4110. 4300. 4720. 5000. 5270. 5430.
5520.
PLOT 00.019 19.37.05 10305142
FLOATING POINT DATA TRACE QUALIFIED

* CONT. IDENTICAL-RESTRICTED TO SOCIAL USE *

* TEST SITE K2 *
* 1000 PROFILES AFTER NMORT *

GAIN DECON NMORT

PATTERN ARRAYS SINGLE HOLES



LINE SITE #2 106-H-NE
PROSPECT FT GOOD HOPE
PROFILES 201-208
PROVINCE N.W.T. CANADA
CHEVRON CANADA RESOURCES FRONTIER DIV.
PROCESSED BY CHEVRON GEOSCIENCES COMPANY
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HOUSTON DATA PROCESSING SYSTEM

RECORDING PARAMETERS

DATE-JAN./1988 CREW-CHEV 6 RECD S - N TR/PP/FILE-104 COW-TEST
SPRINT-1450-30-SP-30-1450 0 SP INT-TEST #2 GRP INT-20 M
DYNAMITE 1-9 HOLES @ 5-20 M 8.5-5 KC/HOLE HOLE DEPTH-9-42 M
GEOPHONE TYPE-DMT NAT FREQ-30 HZ PHONE SENS-9 @ 2.22 M APART
INST-CUSBUS II REC LEN-4 S 51-2 MS FILTER-20/12-160/72 HZ
NOTCH-OUT TAPE FMT-UGDR

EDITED
FILTER
RECONVOLUTION
PLOT 00.019 19.37.05

