

SAN EMIDIO, NEVADA
 OCT 15, 1977
 Township 29 North
 Range 23 East
 1:24,000

LINE NSE77-2
AREA SAN EMIDIØ

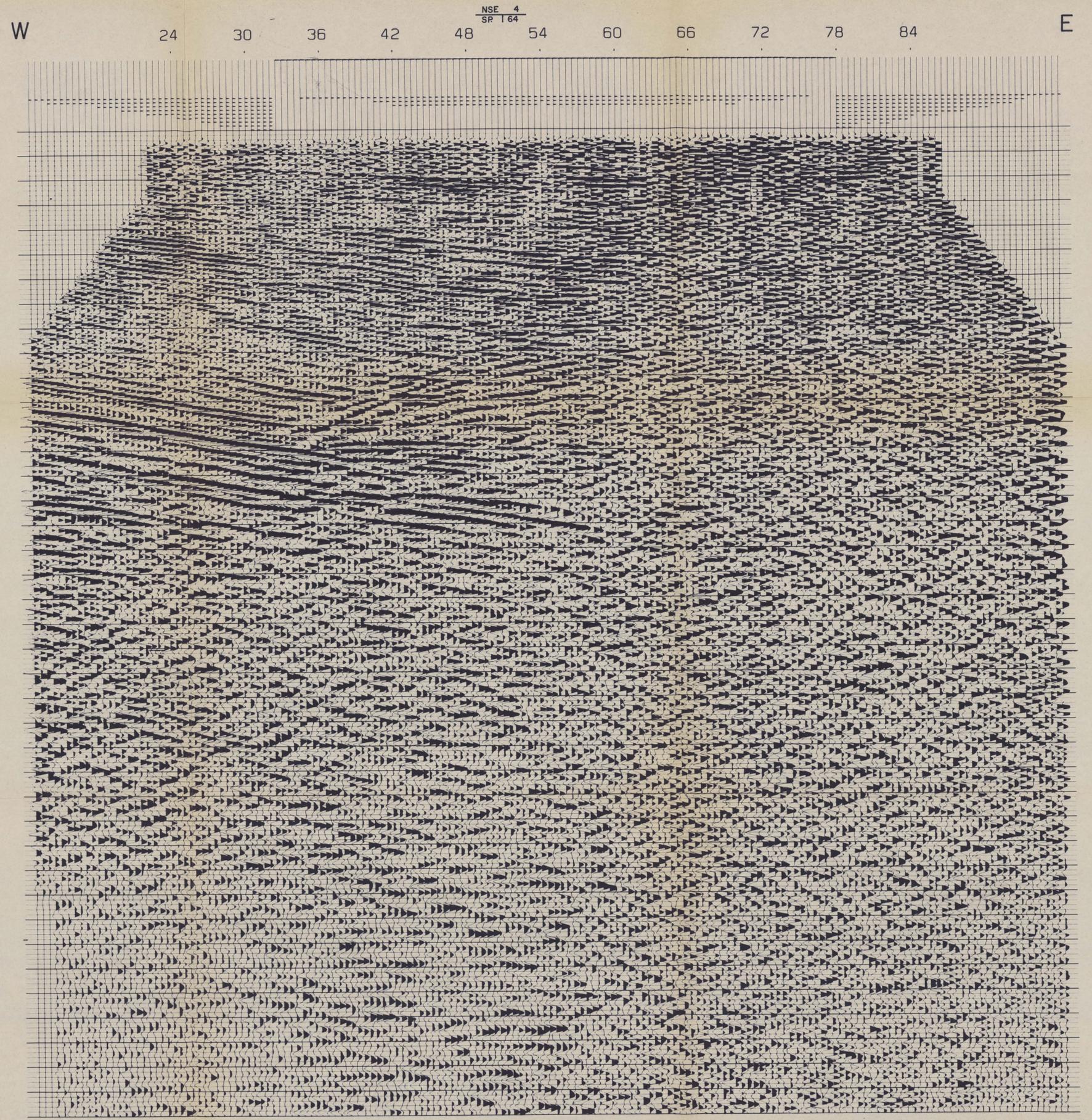
S.P. 24 TØ 84
STATE NEVADA
CLIENT CHEVRØN MINERALS.DIV.
PRØCESSED BY CHEVRØN GEØPHYSICAL CØMPANY
DIVISION ØF CHEVRØN INDUSTRIES INC.
HOUSTON DATA PRØCESSING SYSTEM

RECORDING PARAMETERS

CREW UNITED GEØPHYSICAL 449 INSTRUMENT SERCEL 3388 FILTER 16-62.5 HZ
IFP GAIN TAPE 9 TRACK COVERAGE 1200% GEØPHONE TYPE GSC200 10 HZ
GROUP INTERVAL 110 FT. SPREAD 2640-110-0-110-2640 FT.
SHOT POINT INTERVAL 220 FT. NUMBER ØF HOLES 1-5DEPTH ØF SHØTØ-60FT.
CHARGE 1-10 LBS. DATUM 4075 FEET DIRECTION SHØT W TØ E
DATE SHØT 10/77
EDITED N.J.
GAIN ADJUST
DECONVOLUTION
STATICS
NMØ-STATICS
RESIDUAL STATICS
AVC
NMØ-STACK
FILTER
PLOT 77.315 18.21.00

PL0679 SYS77315

ЧЕРТАН РИВЕР 0000 СЕМАРБОЛ 218572 ТОГЛЕРТ



LINE NSE77-3
AREA SAN EMIDIØ

S.P. 14 TØ 86
STATE NEVADA
CLIENT CHEVRØN MINERALS DIV.
PRØCESSED BY CHEVRØN GEØPHYSICAL CØMPANY
DIVISION ØF CHEVRØN INDUSTRIES INC.
HOUSTØN DATA PRØCESSING SYSTEM

RECORDING PARAMETERS

CREW UNITED GEØPHYSICAL 449 INSTRUMENT SERCEL 338B FILTER 16-62.5 HZ
IFP GAIN TAPE 9 TRACK COVERAGE 1200% GEØPHONE TYPE GSC200 10 HZ
GROUP INTERVAL 110 FT. SPREAD 2640-110-0-110-2640 FT.
SHOT POINT INTERVAL 220 FT. NUMBER ØF HØLES 1-5 DEPTH ØF SHØT 0-160 FT
CHARGE 0-10 LBS. DATUM 4075 FEET DIRECTIØN SHØT W TØ E
DATE SHØT 10-1977
EDITED z
EDIT
GAIN ADJUST
DECONVOLUTION
STATICS
NMØ-STATICS
RESIDUAL STATICS
AVC
NMØ-STACK
FILTER
PLOT 77.340 21.30.12

PL1300 SYS77340

