

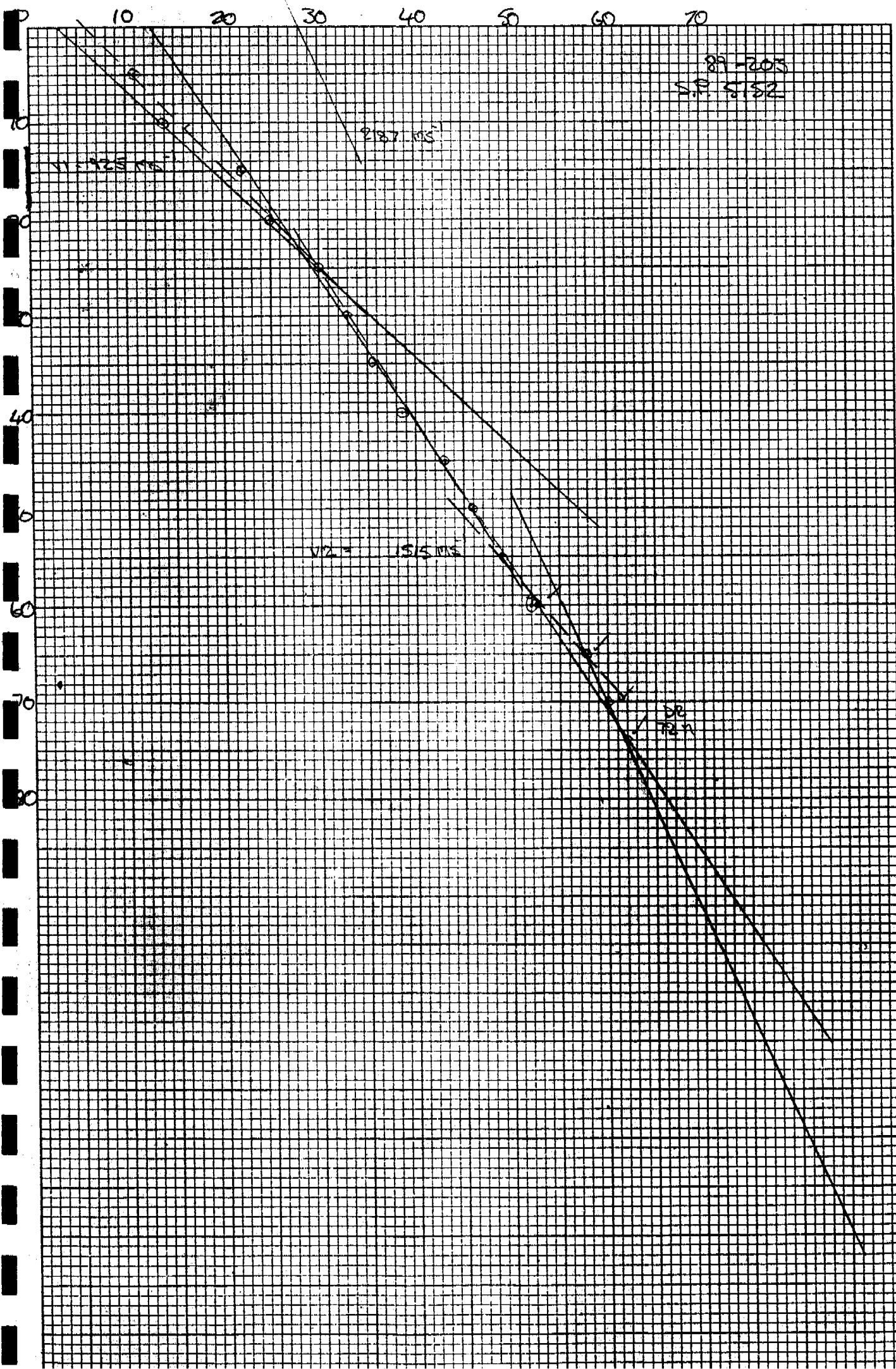
1989 McARTHUR BASIN SEISMIC SURVEY

MT BROWN AREA, EP 23.

UPHOLE PLOTS

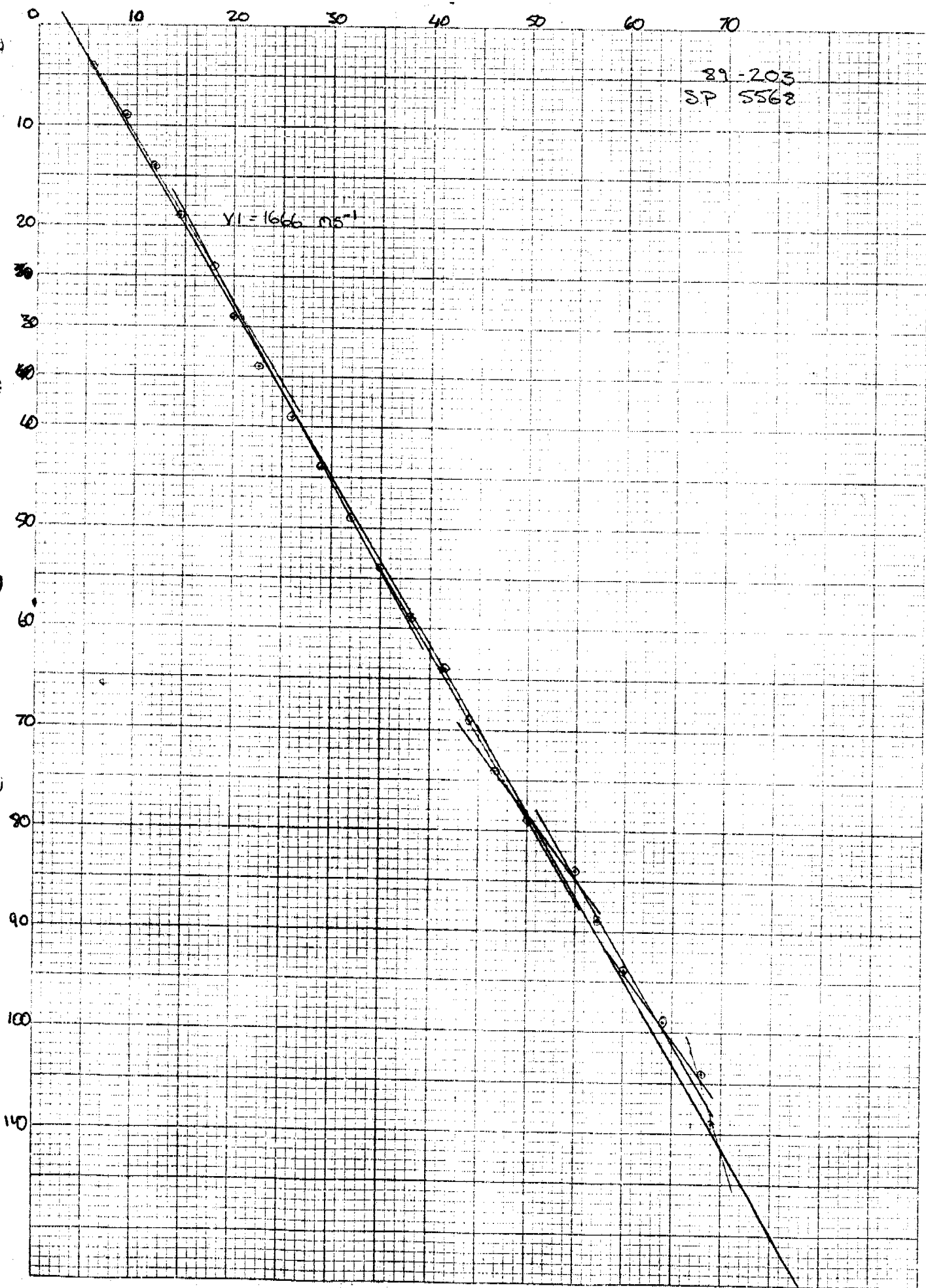
LINE

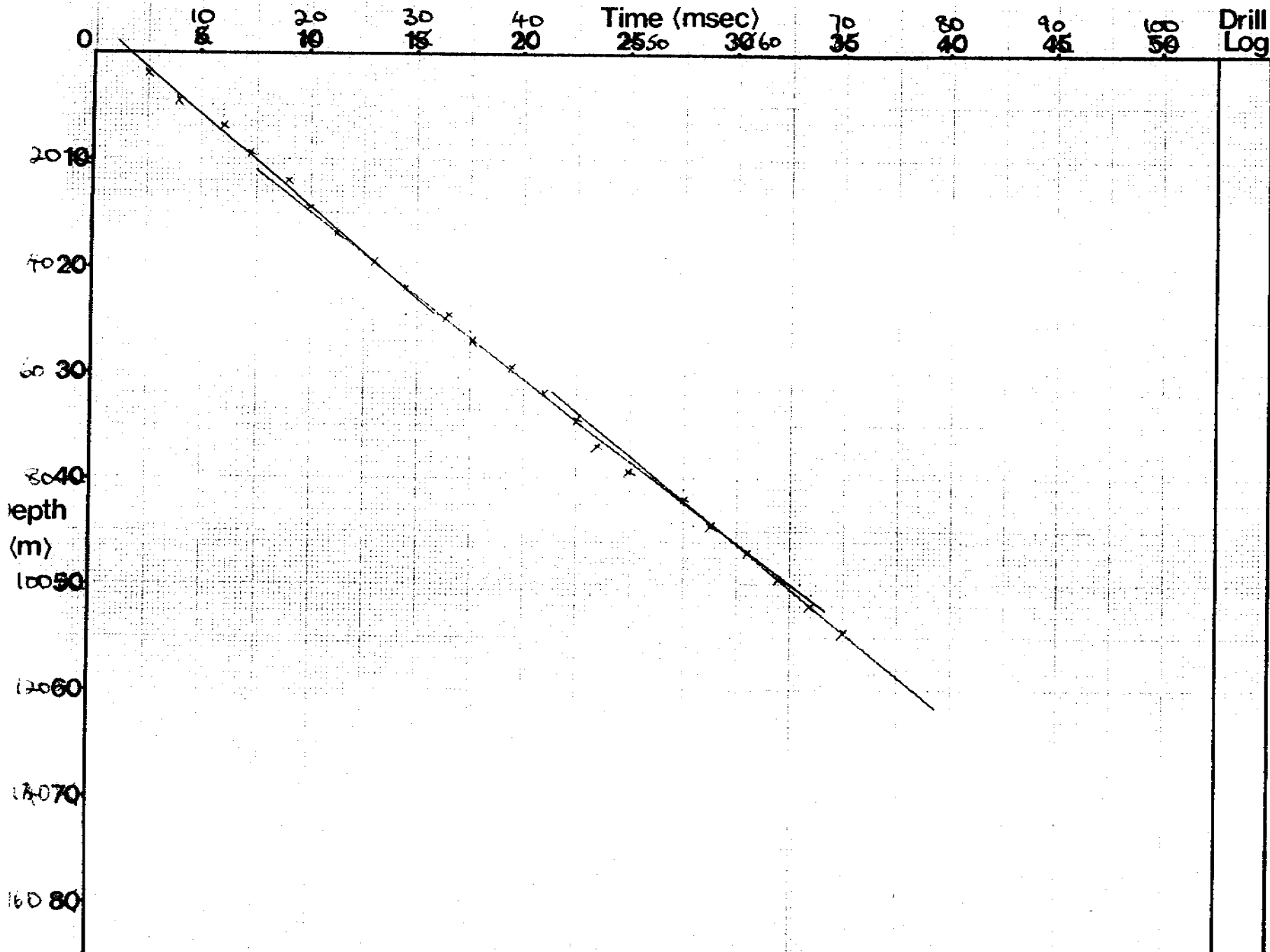
89-203



2mm Squares

TIME MS

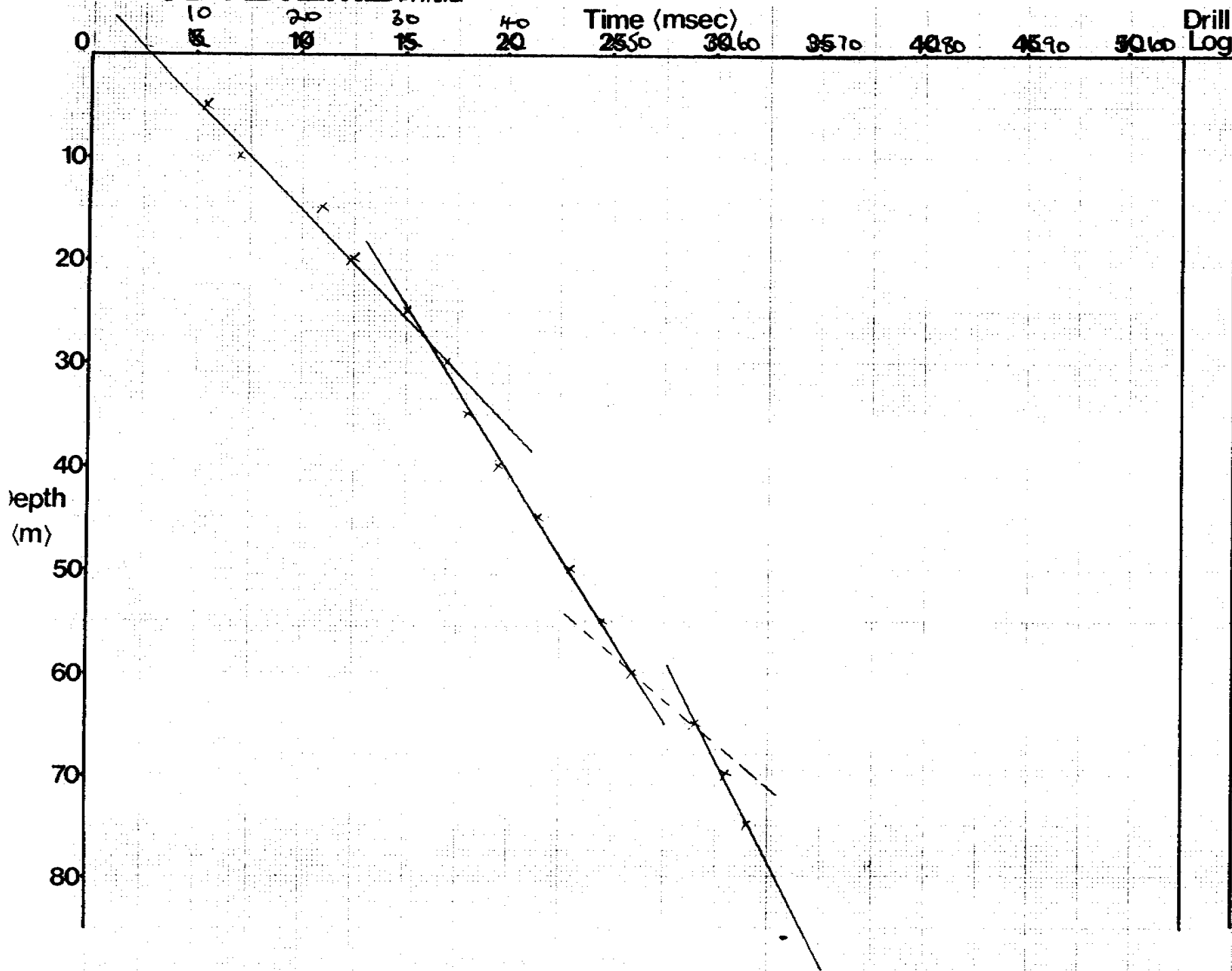




Client: PACIFIC
 Survey: ~~MT~~ MT BRAD
 Line: 89-203
 S.P: 5568
 Date: 19/6/89
 Terrain:
 Notes:

UPHOLE SUMMARY

D1:
 V1:
 D2:
 V2:
 VSUB:
 VREP:
 COEFF:
 Q.C.



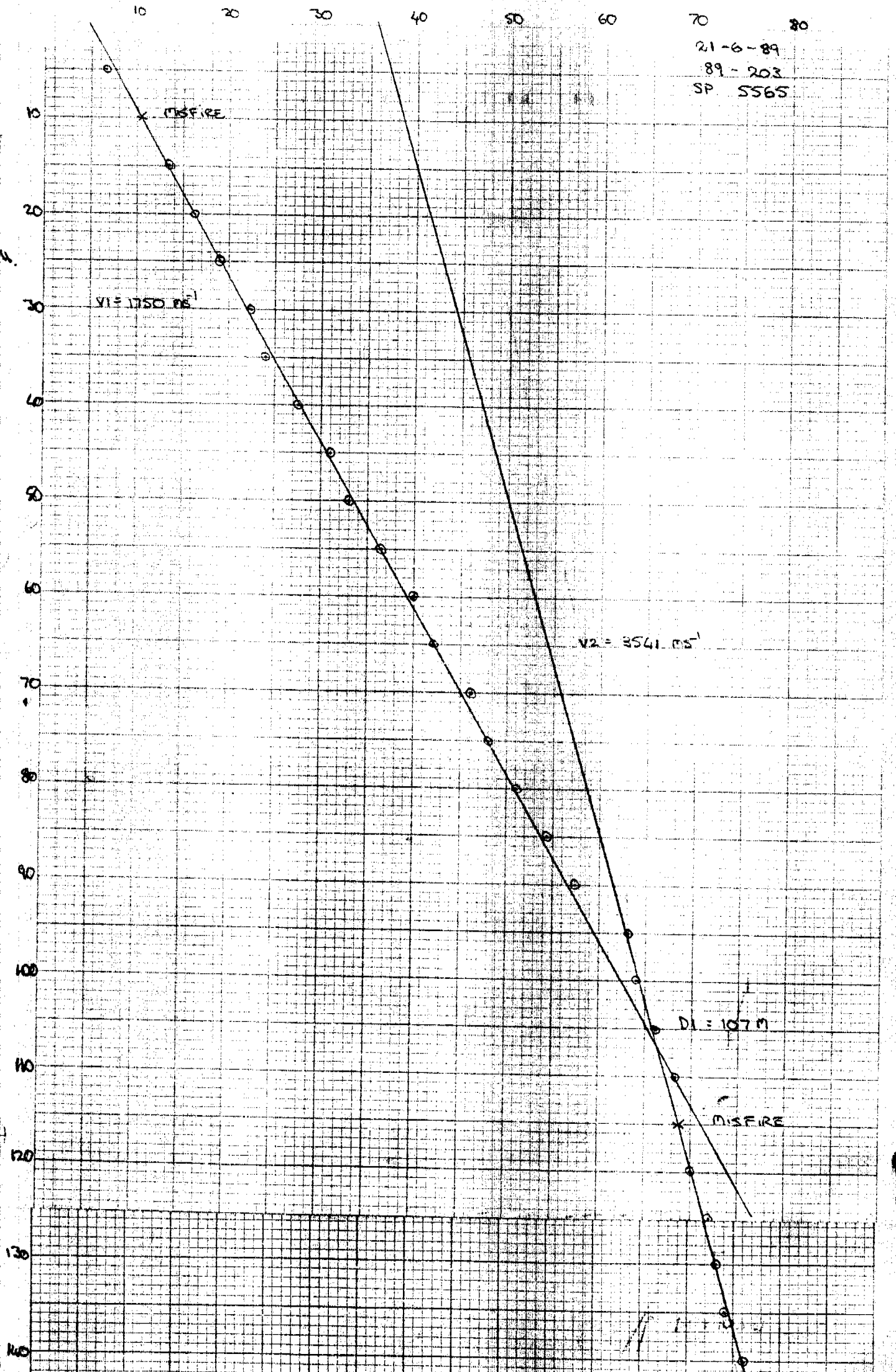
Client: PACIFIC
 Survey: MT BROWN
 Line: 89-203
 S.P: 5152
 Date: 19/6/89
 Terrain:
 Notes:

UPHOLE SUMMARY

D1:
 V1:
 D2:
 V2:
 VSUB:
 VREP:
 COEFF:
 Q.C.

21-6-89
89-203
SP 5565

PT4

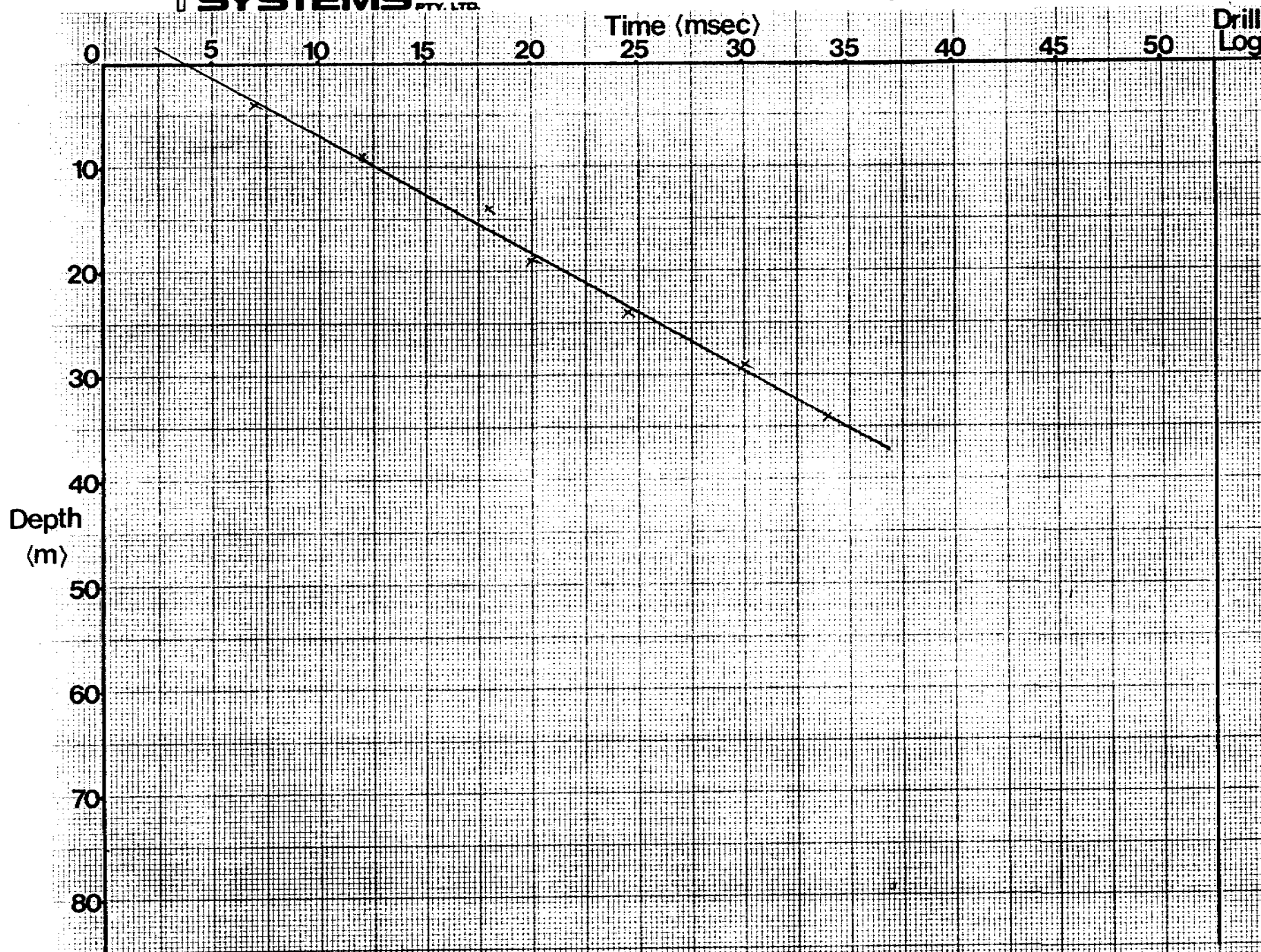


1989 McARTHUR BASIN S.S.

NUTWOOD DOWNS AREA

UPHOLE PLOTS

LINE 89-113



Drill
Log

Client: PACIFIC

Survey: NUTSON

Line: SA-113

S.P.: 300

Date: 19/6/88

Terrain:

Notes:

UPHOLE SUMMARY

D1:

V1:

D2:

V2:

VSUB:

VREP:

COEFF:

QC:

Time m/s

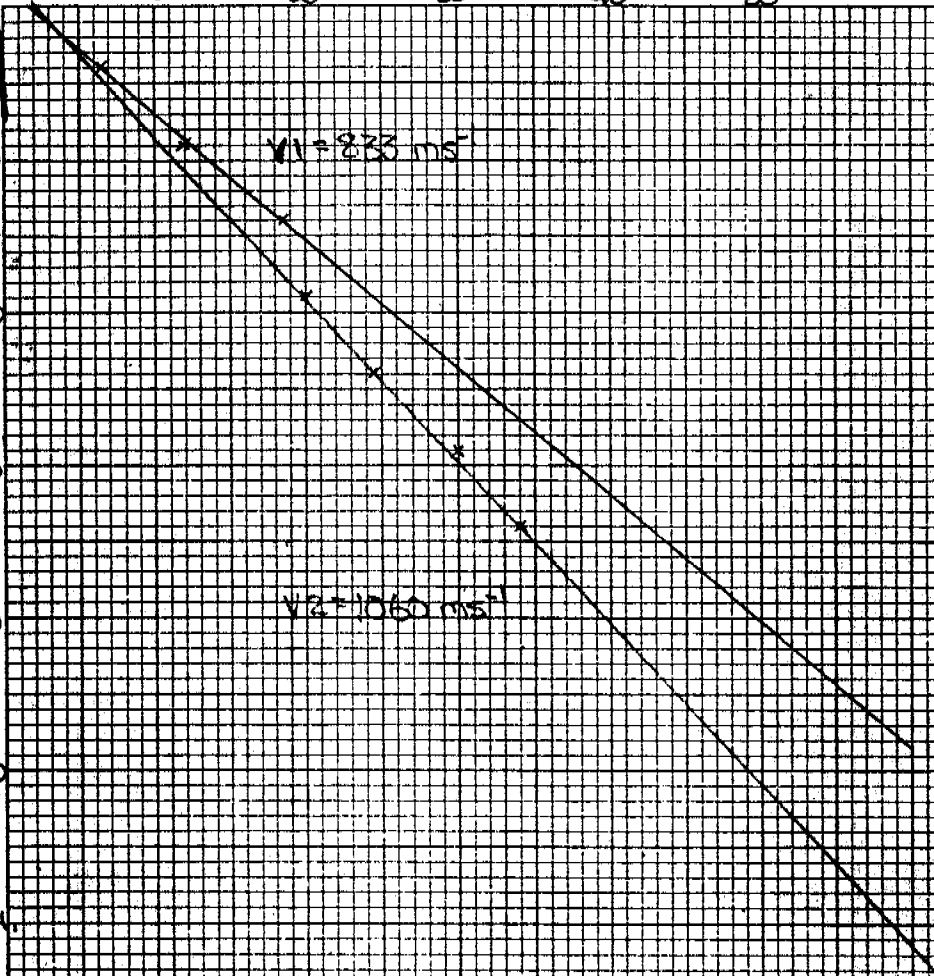
4-6-89

89-113
SP 300

$V1 = 833 \text{ ms}^{-1}$

$V2 = 1060 \text{ ms}^{-1}$

Time

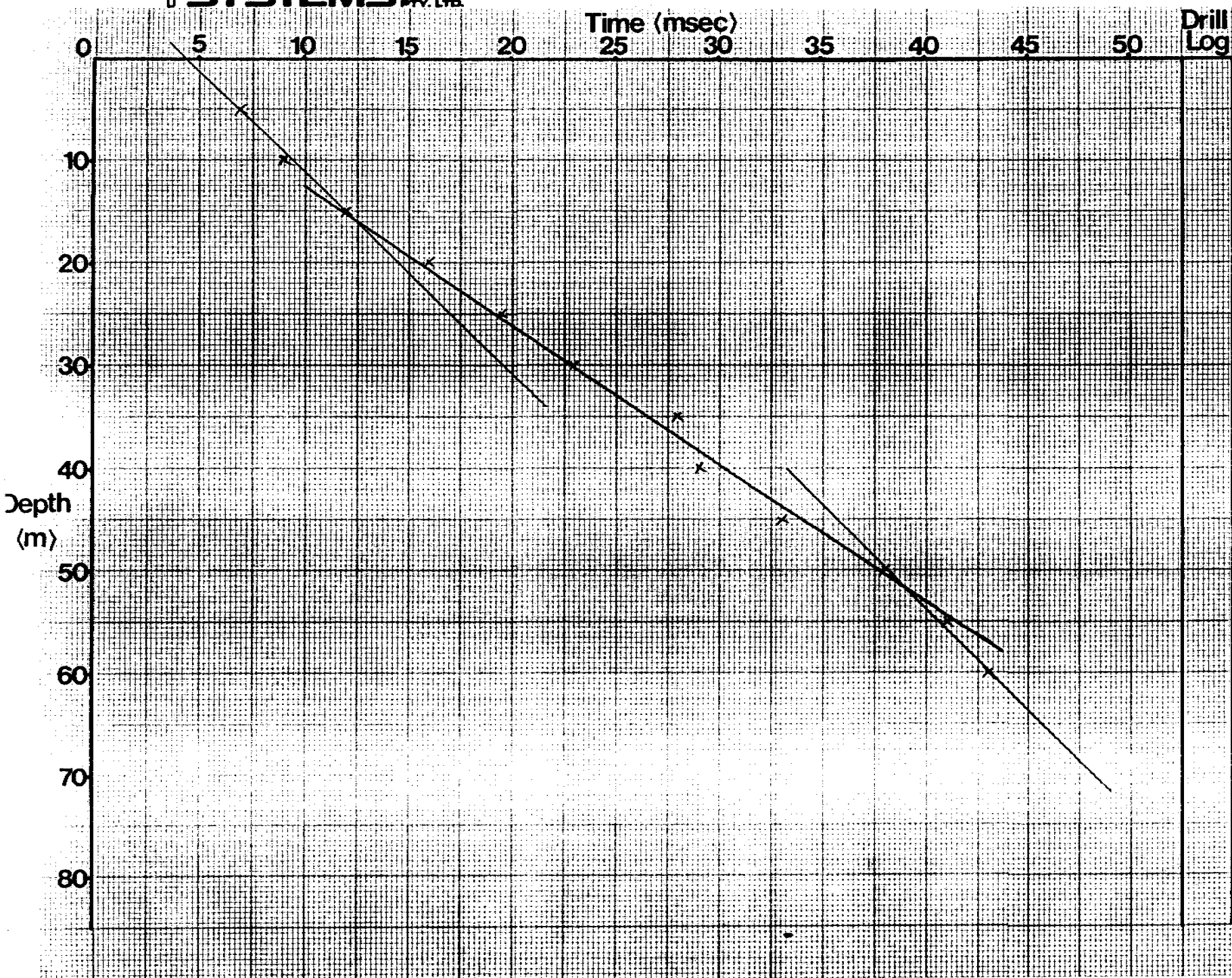


1989 McARTHUR BASIN S.S.

NUTWOOD DOWNS AREA

UPHOLE PLOTS

LINE 89-109



Drill Log

Client: PACIFIC
 Survey: NUTWOOD
 Line: 87-109
 S.P: 3644
 Date: 19/6/89
 Terrain:
 Notes:

UPHOLE SUMMARY

D1:
 V1:
 D2:
 V2:
 VSUB:
 VREP:
 COEFF:
 QC:

TIME MS

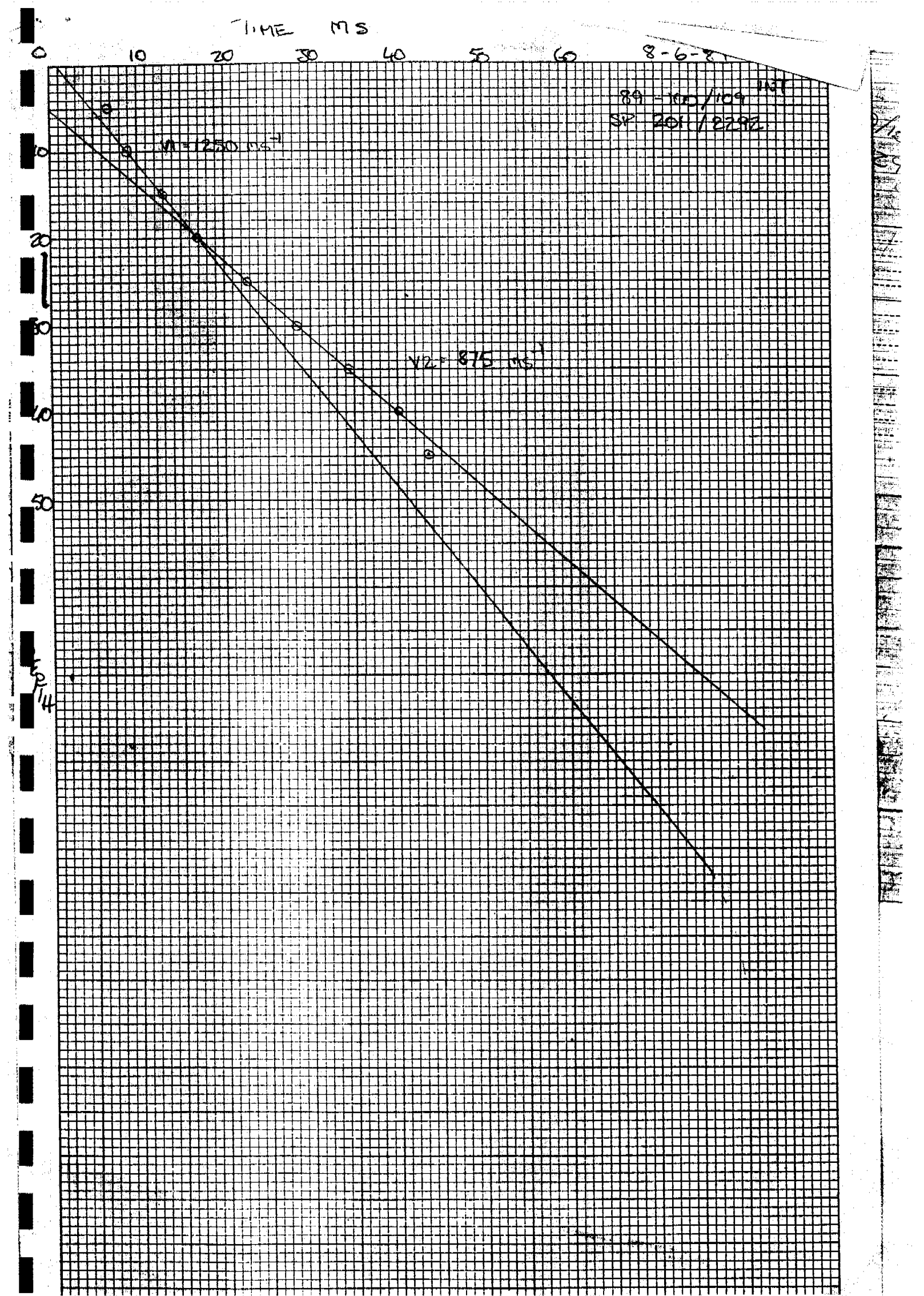
8-6-81

89 = 100/109 131
SP 201/2792

$\eta = 1250 \text{ cS}^{-1}$

$\eta_2 = 875 \text{ cS}^{-1}$

SP 1/4



TIME MS

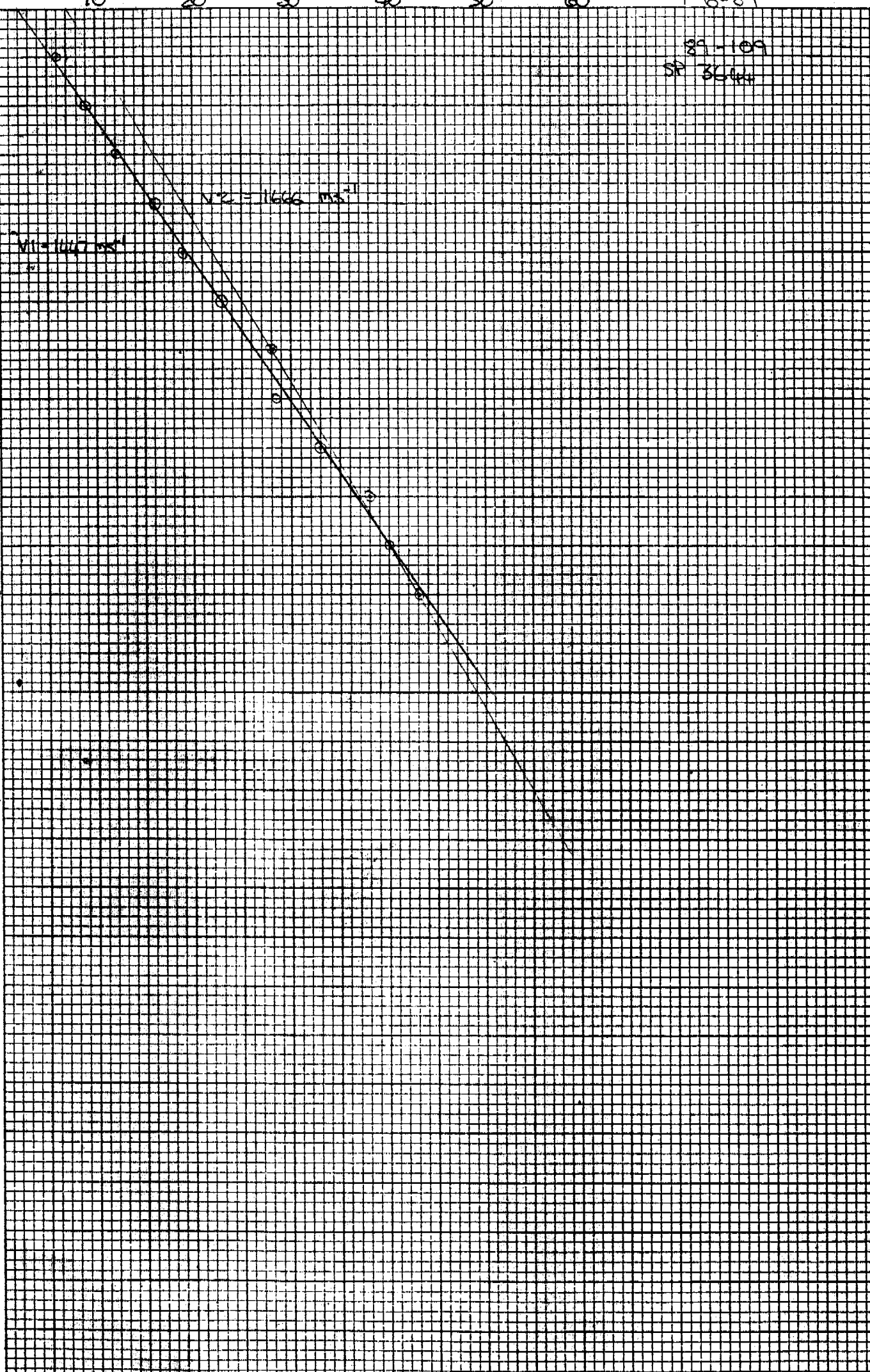
9-6-89

89-109
SP 3644

0
10
20
30
40
50
60

$N_1 = 1447 \text{ ms}^{-1}$
 $N_2 = 1636 \text{ ms}^{-1}$

Depth

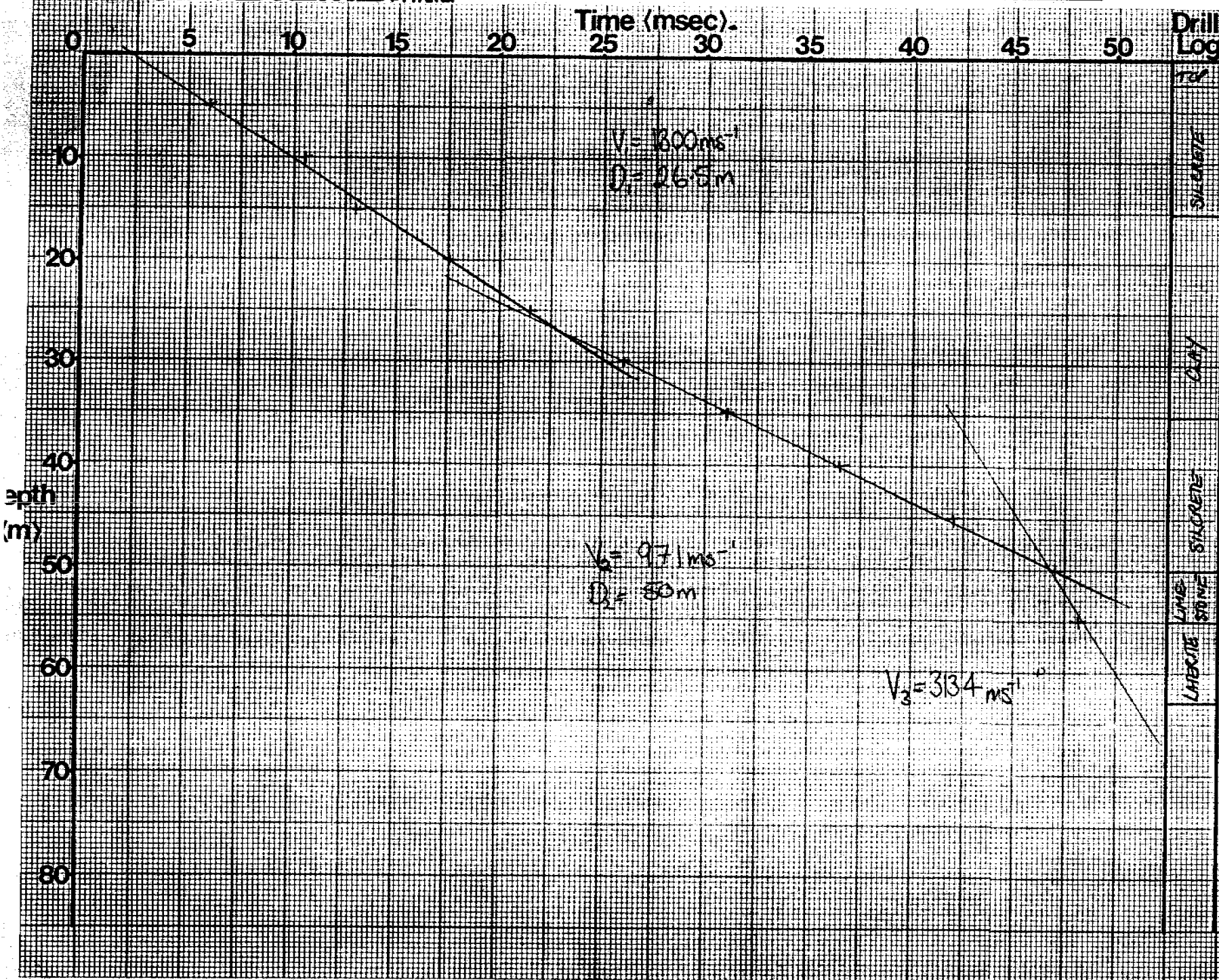


1989 McARTHUR BASIN S.S.

NUTWOOD DOWNS AREA

UPHOLE PLOTS

LINE 89-105



Client: PACIFIC OIL & GAS

Survey: WOODCOCK DOWNS

Line: 89-105

S.P.: 225

Date:

Terrain:

Notes:

ELEV: 208m

UPHOLE SUMMARY

DT:

V1:

D2:

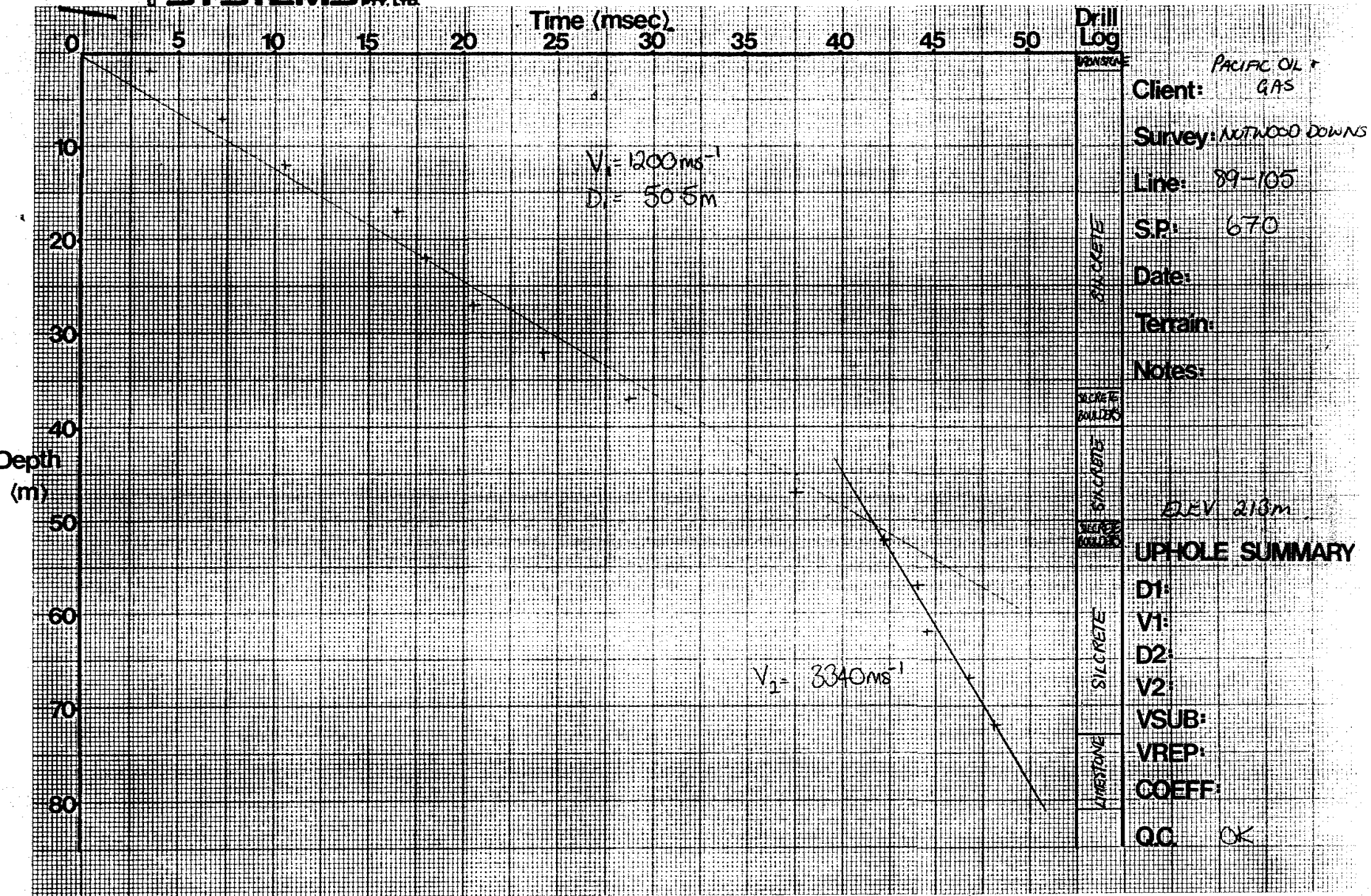
V2:

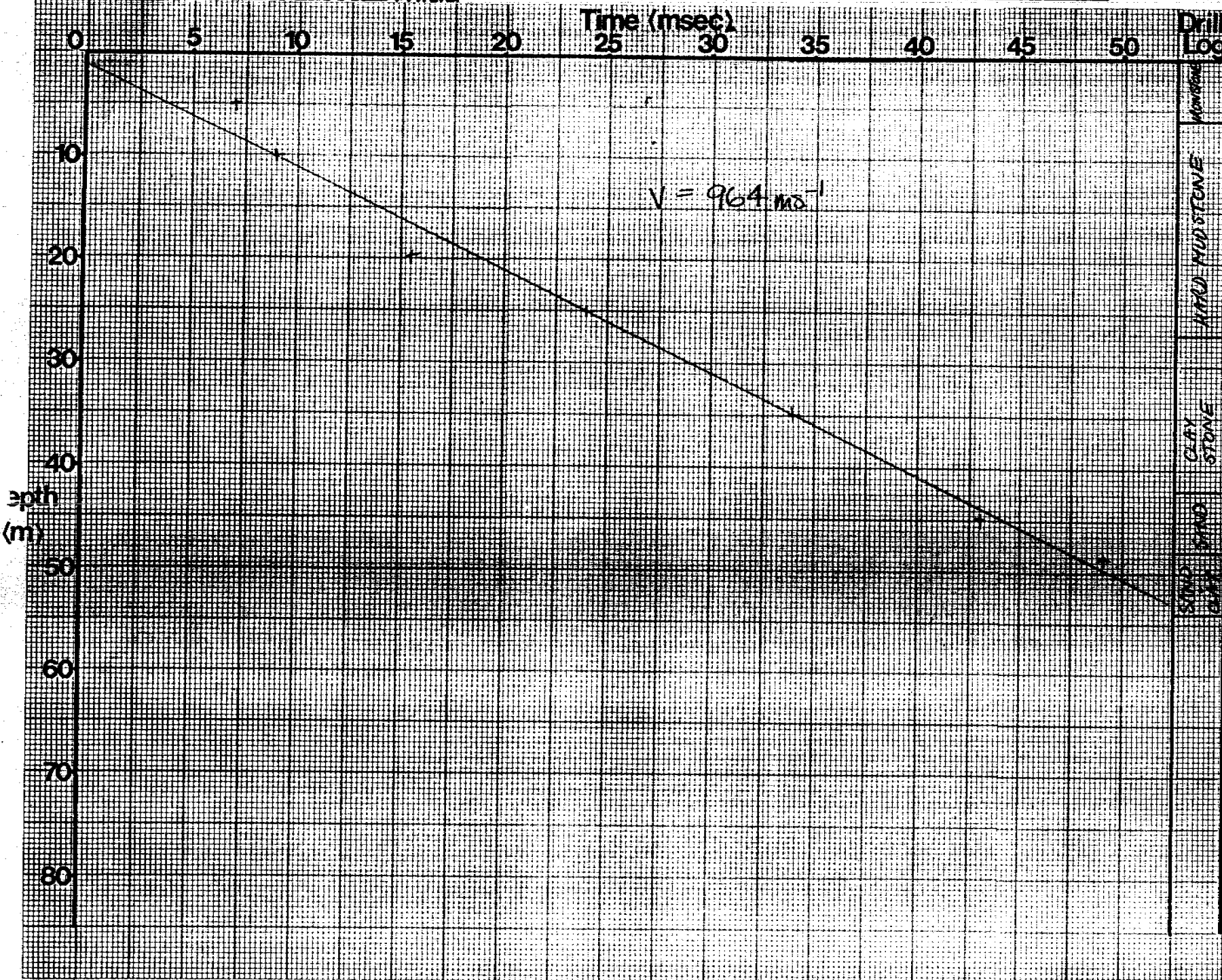
VSUB:

VREP:

COEFF:

QC OK



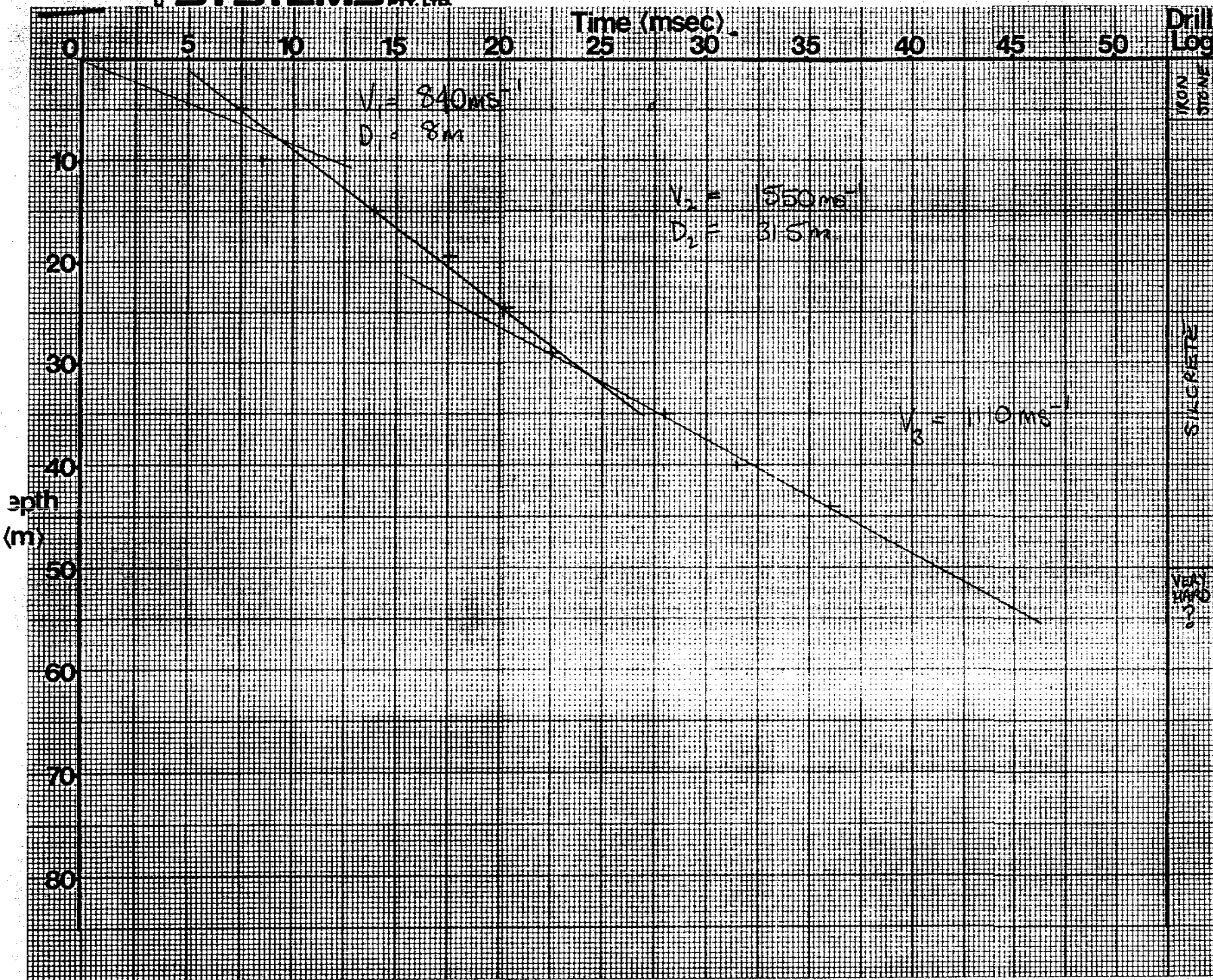


Drill Log

MONROE
MIDDLE MUDSTONE
CLAY STONE
SAND
CLAY

Client: PACIFIC OIL & GAS
Survey: NUTWOOD DOWNS
Line: 89-105
S.P.: 1005
Date:
Terrain:
Notes: Shot using downhole phone
Total loss of circulation at 54 m.

UPHOLE SUMMARY
D1:
V1:
D2:
V2:
VSUB:
VREP:
COEFF:
QC. OK



Client: PACIFIC OIL & GAS

Survey: NUTWOOD DOWNS

Line: 89-105

SP: 1086

Date: 19-5-89

Terrain: SAND

Notes: 4m uphole

ELEV: 212m

UPHOLE SUMMARY

D1:

V1:

D2:

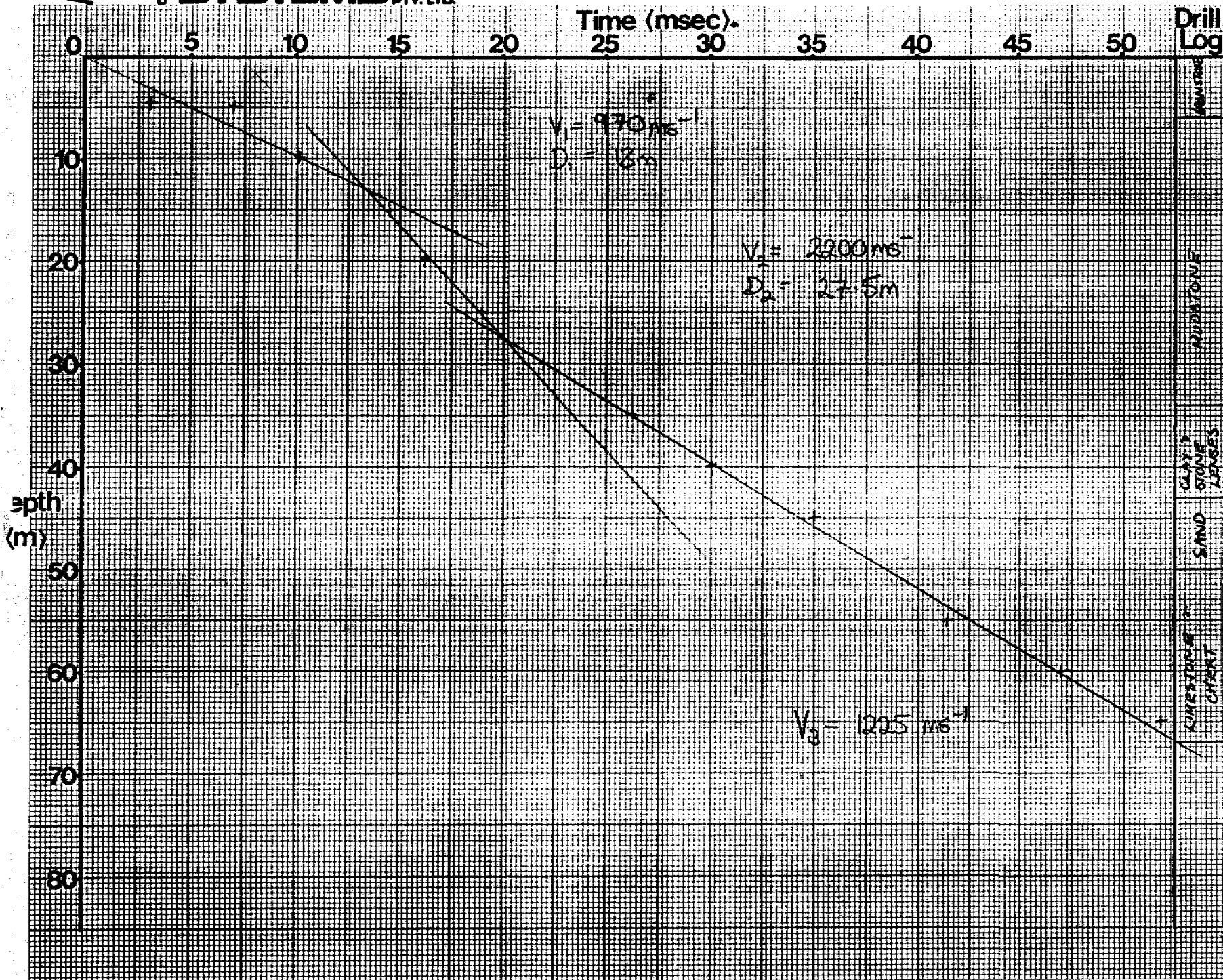
V2:

VSUB:

VREP:

COEFF:

QC OK



Drill Log

Client: PACIFIC OIL & GAS

Survey: NOTWOOD Downs

Line: 89-105

SP: 1184

Date:

Terrain:

Notes: Explosives
Total loss of circulation at 67m. Rapid gel-Bentonite, Quick mud & Brann used - no success.

UPHOLE SUMMARY

D1:

V1:

D2:

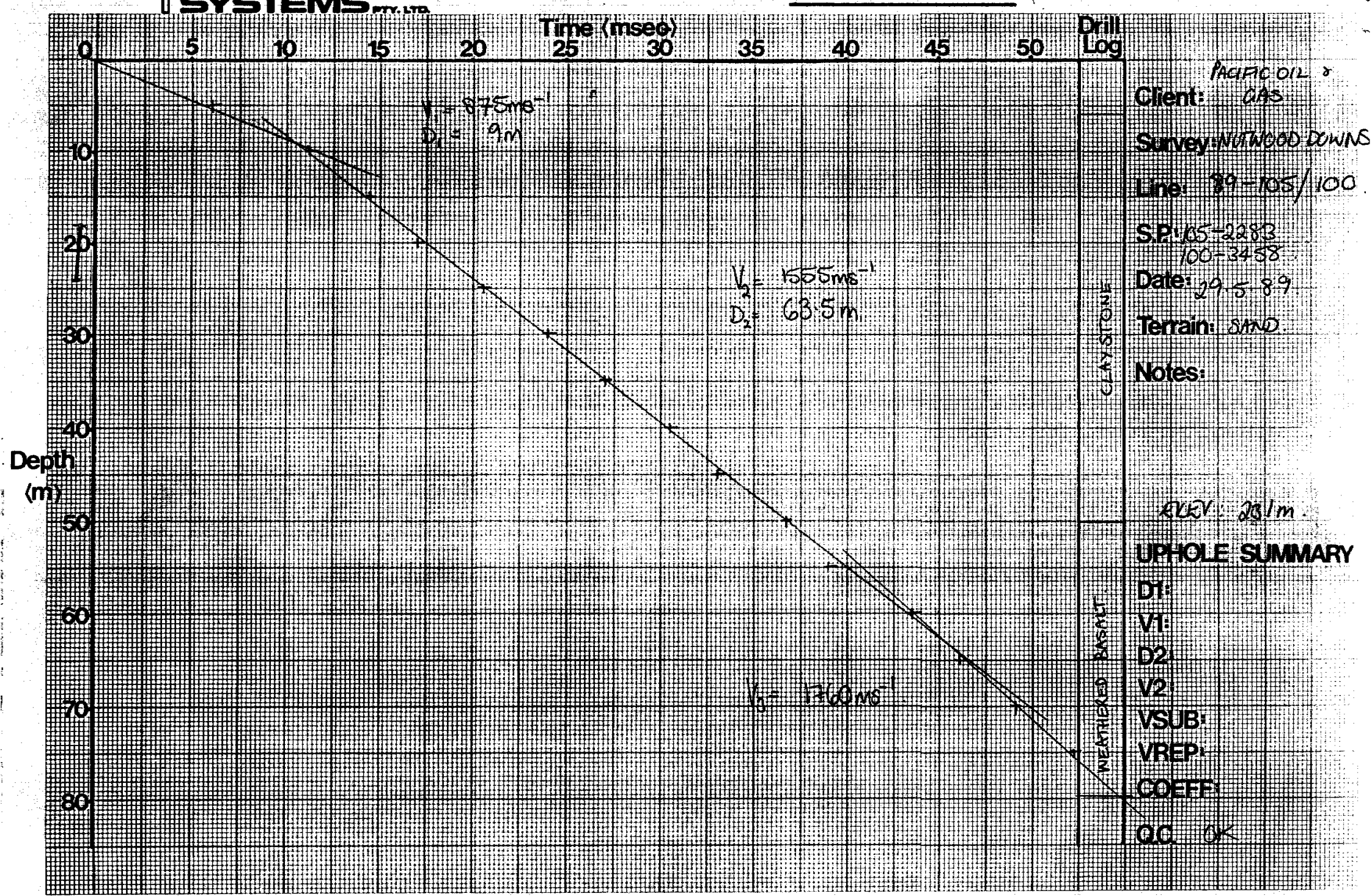
V2:

VSUB:

VREP:

COEFF:

QC: OK



Home Use PHONE

80-105
SP 2880

$$V_1 = 96 \text{ m/s}$$

電話 02-2300-8888

TIME ms^{-1}

89-105
S.P. 2-880

$V_1 = 882 \text{ ms}^{-1}$

$DV = 20.5 \text{ m}$

$V_2 = 851 \text{ ms}^{-1}$

0 10 20 30 40 50 60 70

10

20

30

40

50

60

70

80

90

100

110

120

130

140

150

160

170

180

190

200

210

220

230

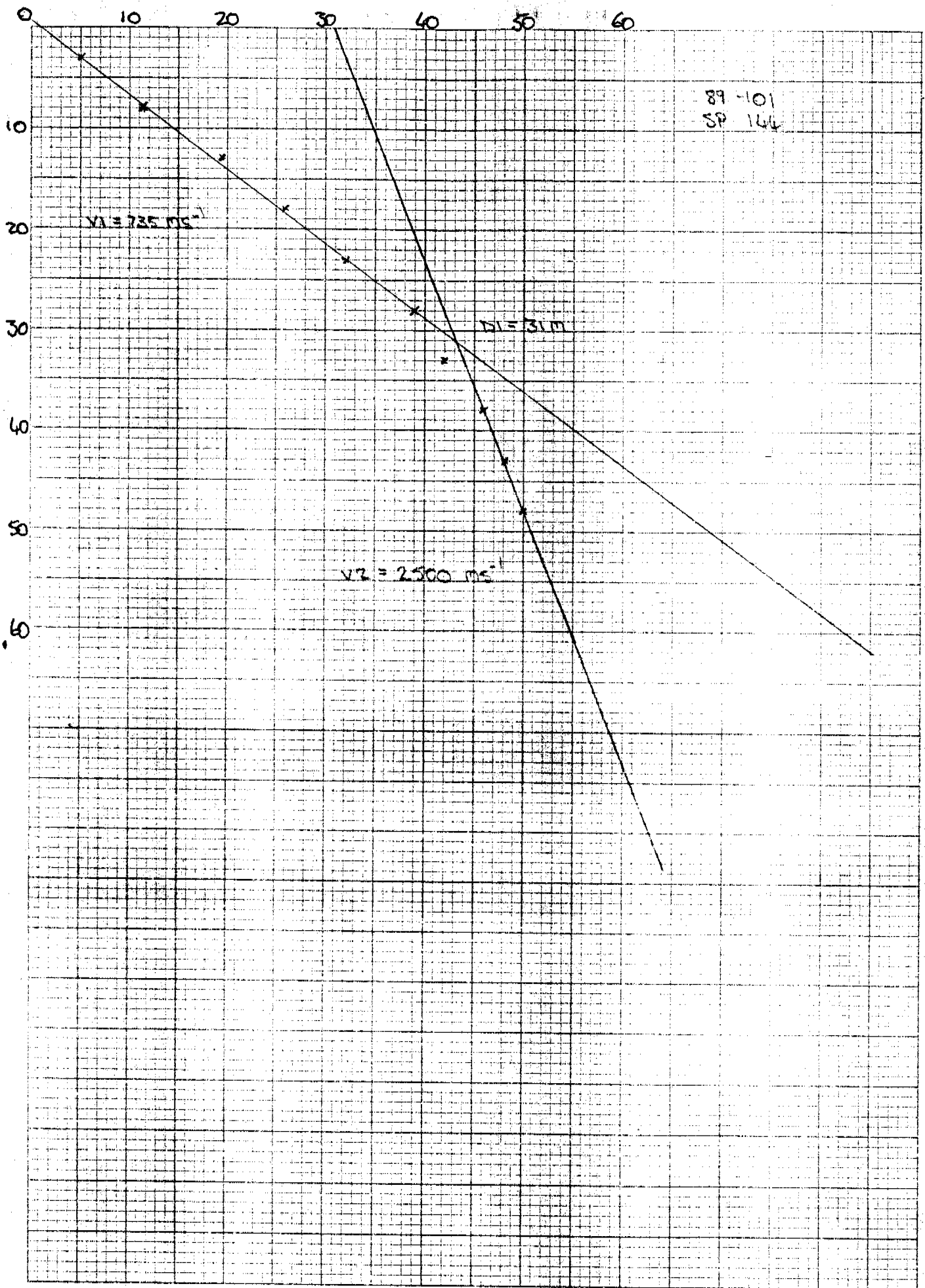
1989 McARTHUR BASIN S.S.

NUTWOOD DOWNS AREA

UPHOLE PLOTS

LINE 89-101

TIME M/S

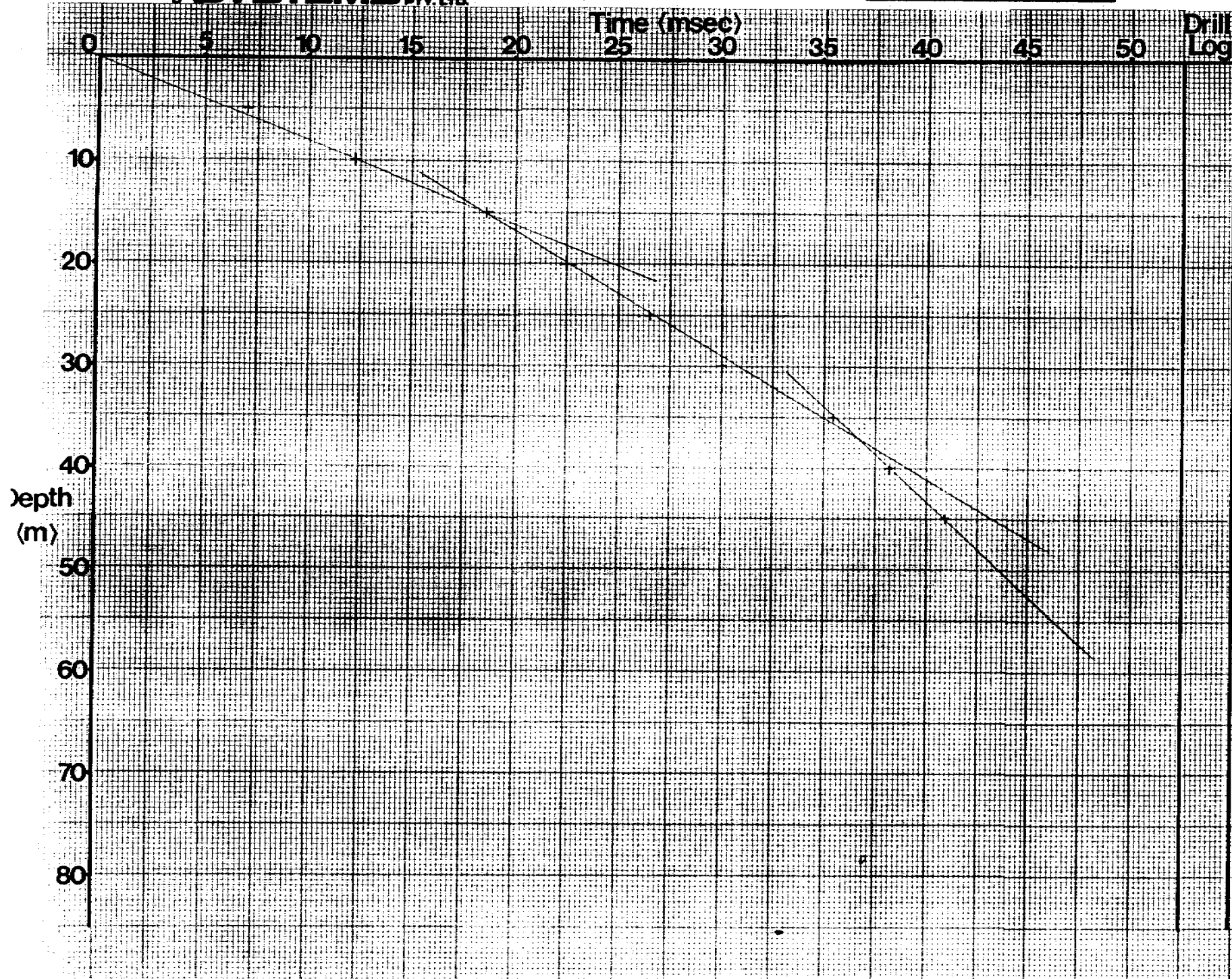


1989 McARTHUR BASIN S.S.

NUTWOOD DOWNS AREA

UPHOLE PLOTS

LINE 89-100

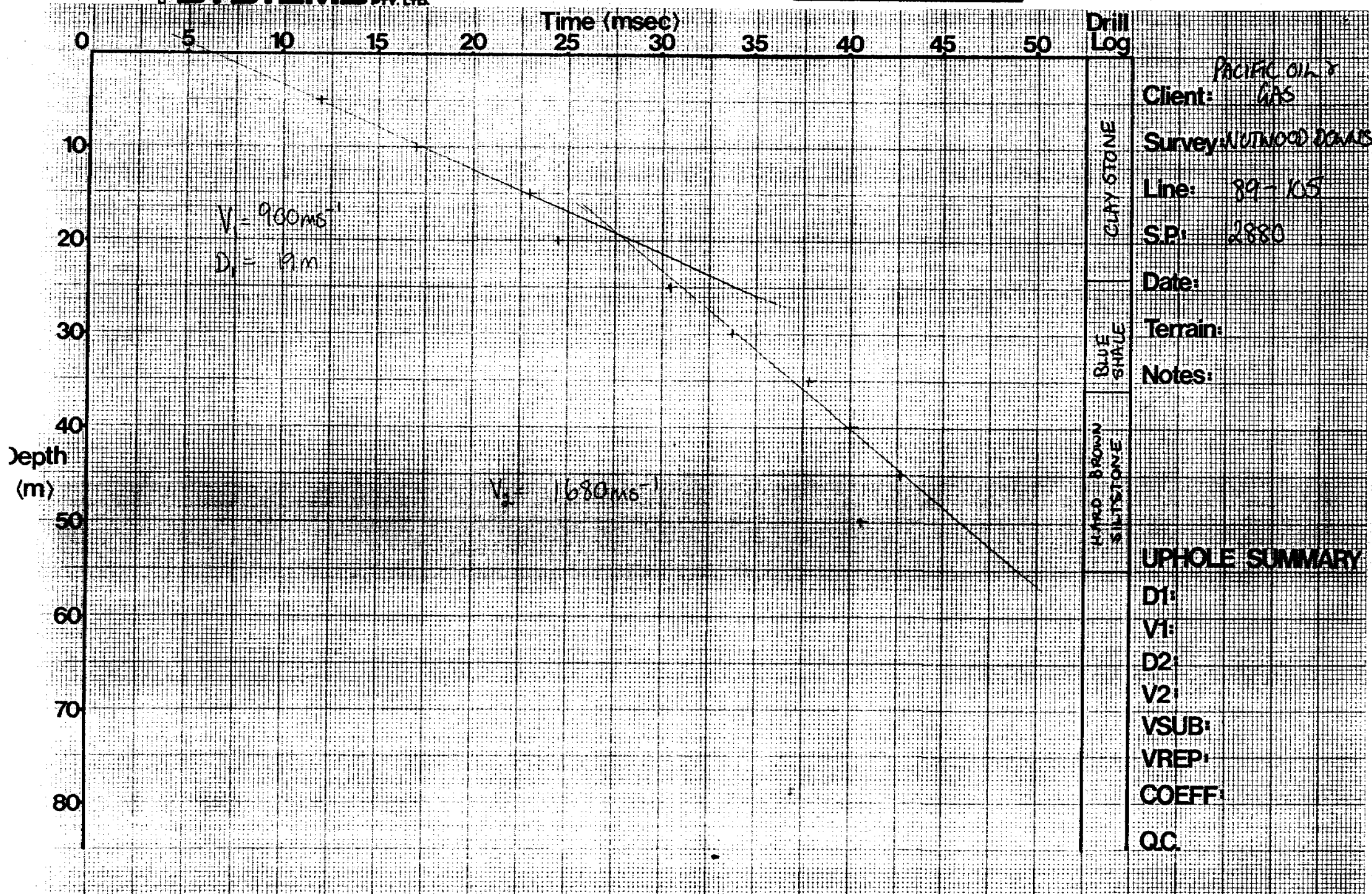


Drill Log

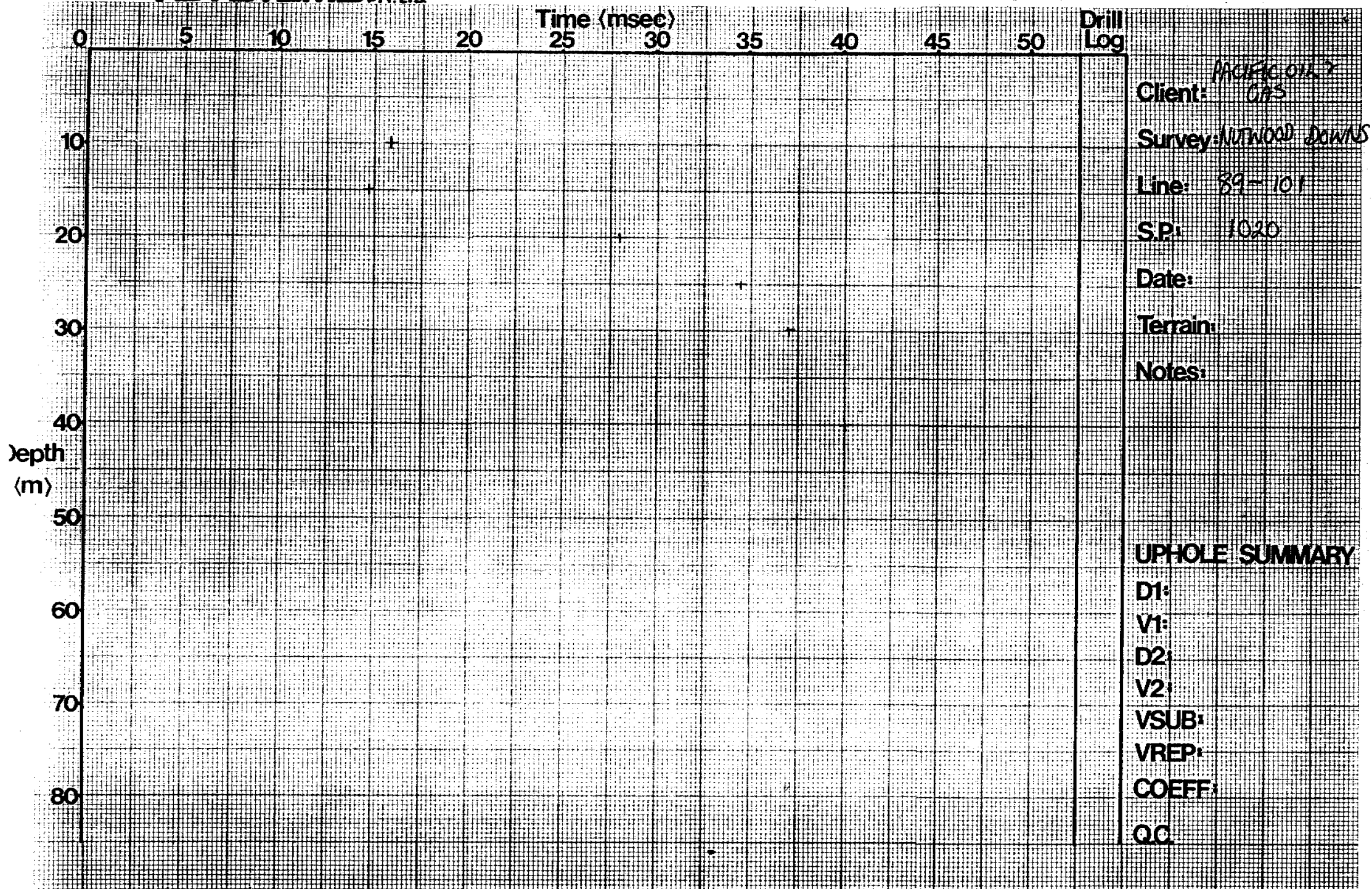
Client: *MCCOY*
CAS
Survey: *UTWOOD DOWNS*
Line: *89-113/89-100*
S.P.: *776/522*
Date:
Terrain:
Notes:

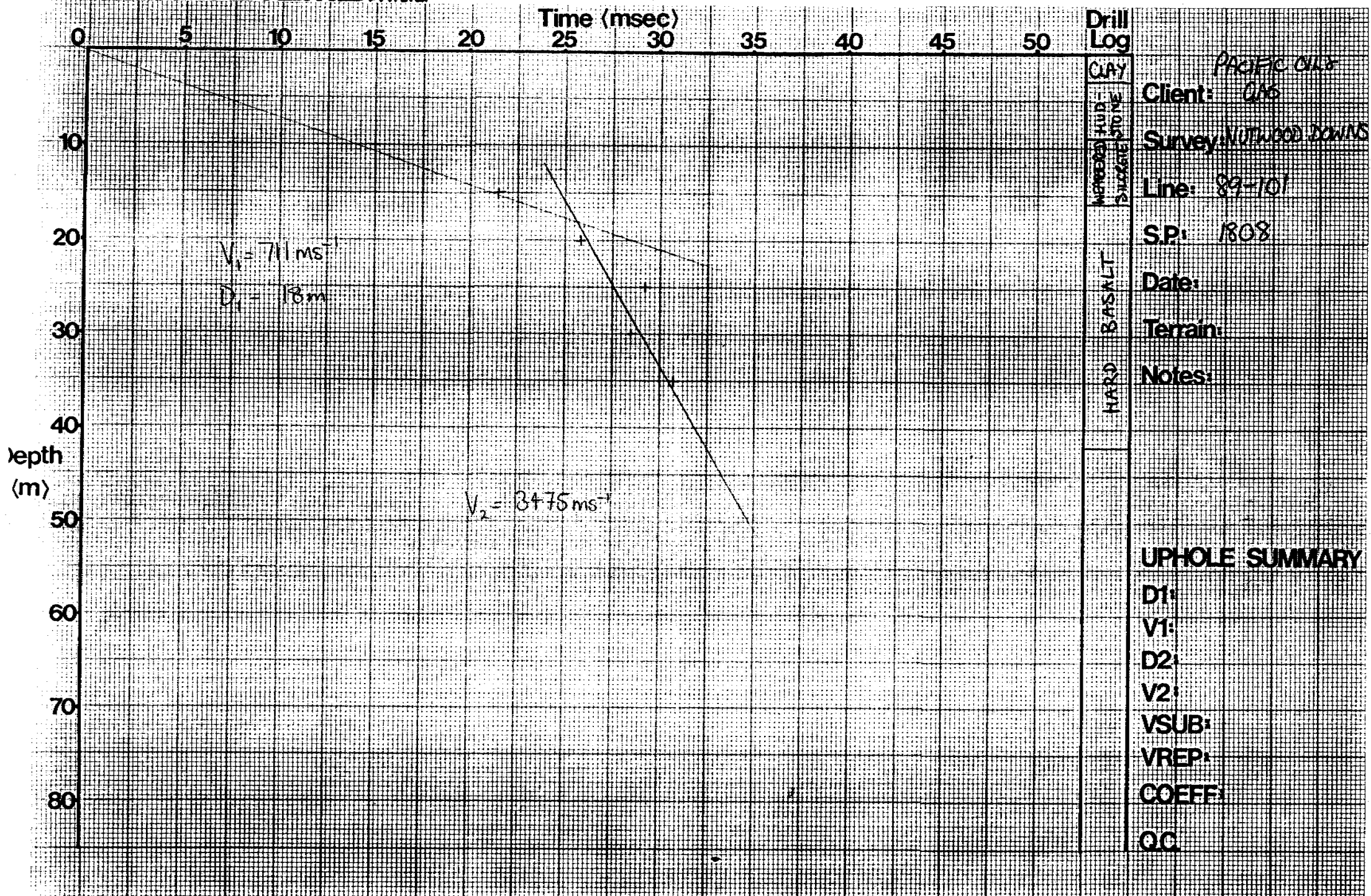
UPHOLE SUMMARY

D1:
V1:
D2:
V2:
VSUB:
VREP:
COEFF:
Q.C.



Client: PACIFIC OIL & GAS
 Survey: WITWOOD DAMS
 Line: 89-105
 SP: 2880
 Date:
 Terrain:
 Notes:

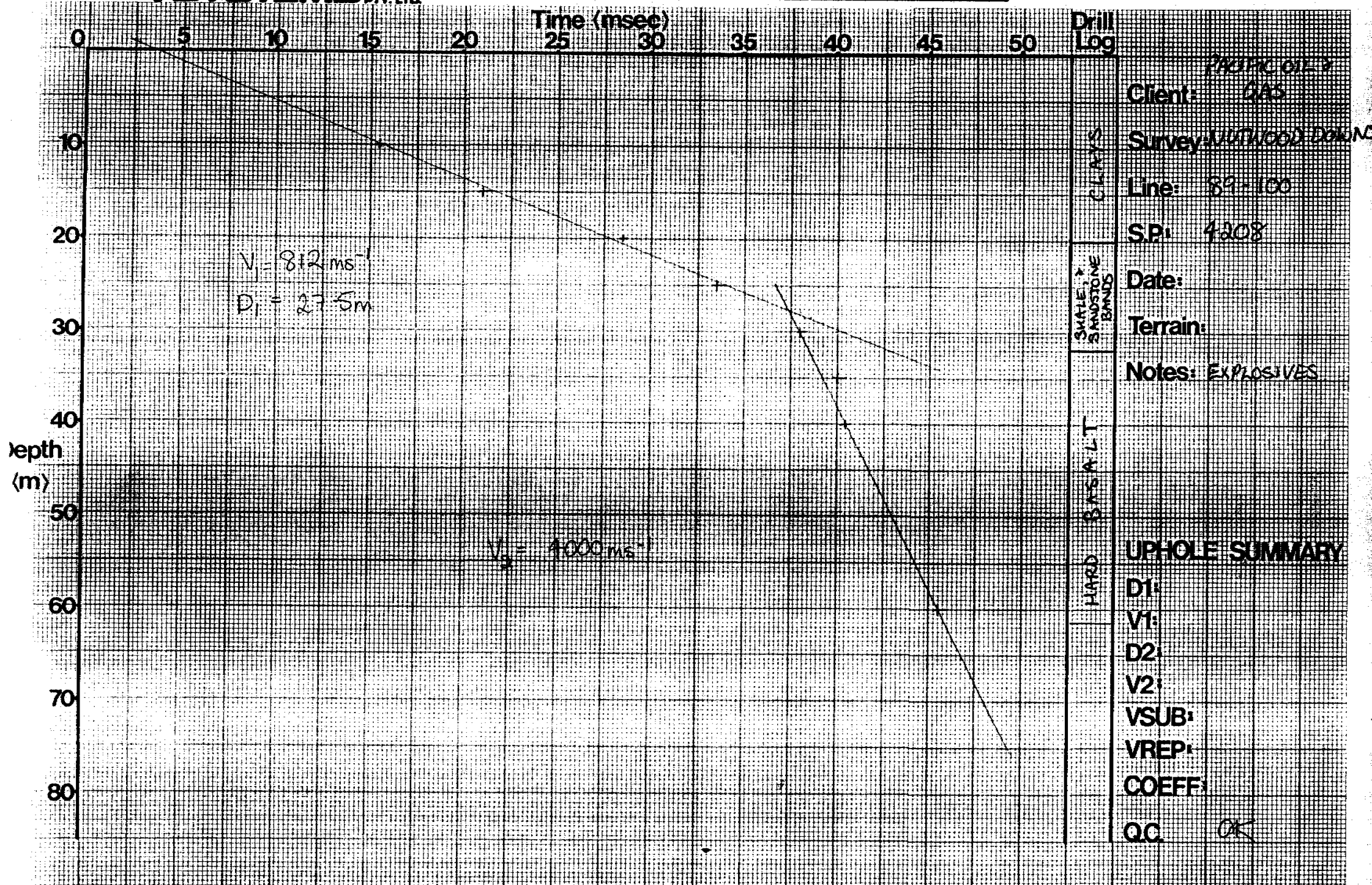




Drill Log
CLAY
MUDSTONE
SANDSTONE
BASALT
HARD

PACIFIC OIL & GAS
Client: OAG
Survey: NUTWOOD DOWNS
Line: 89-101
S.P.: 1808
Date:
Terrain:
Notes:

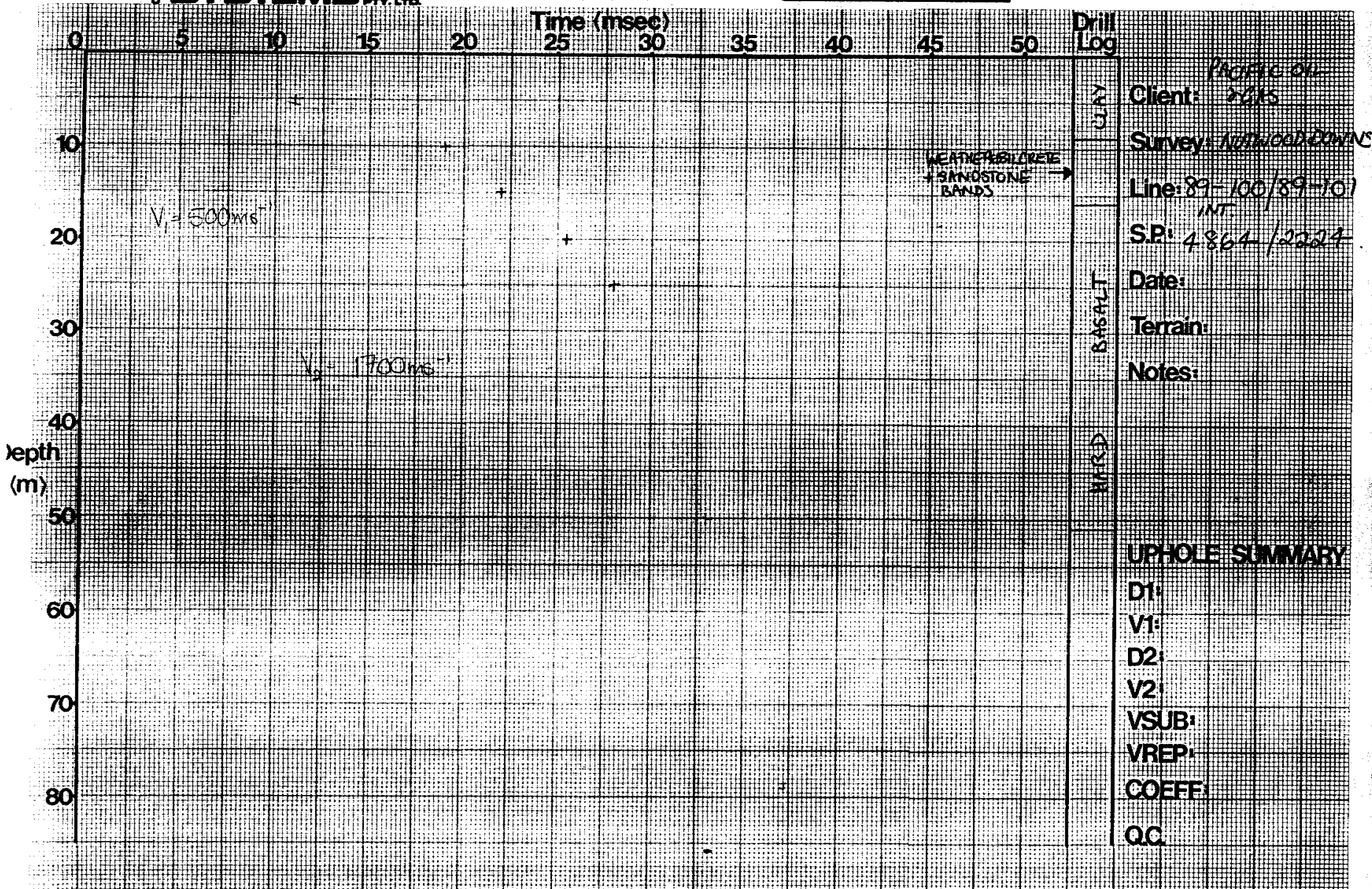
UPHOLE SUMMARY
D1:
V1:
D2:
V2:
VSUB:
VREP:
COEFF:
QC

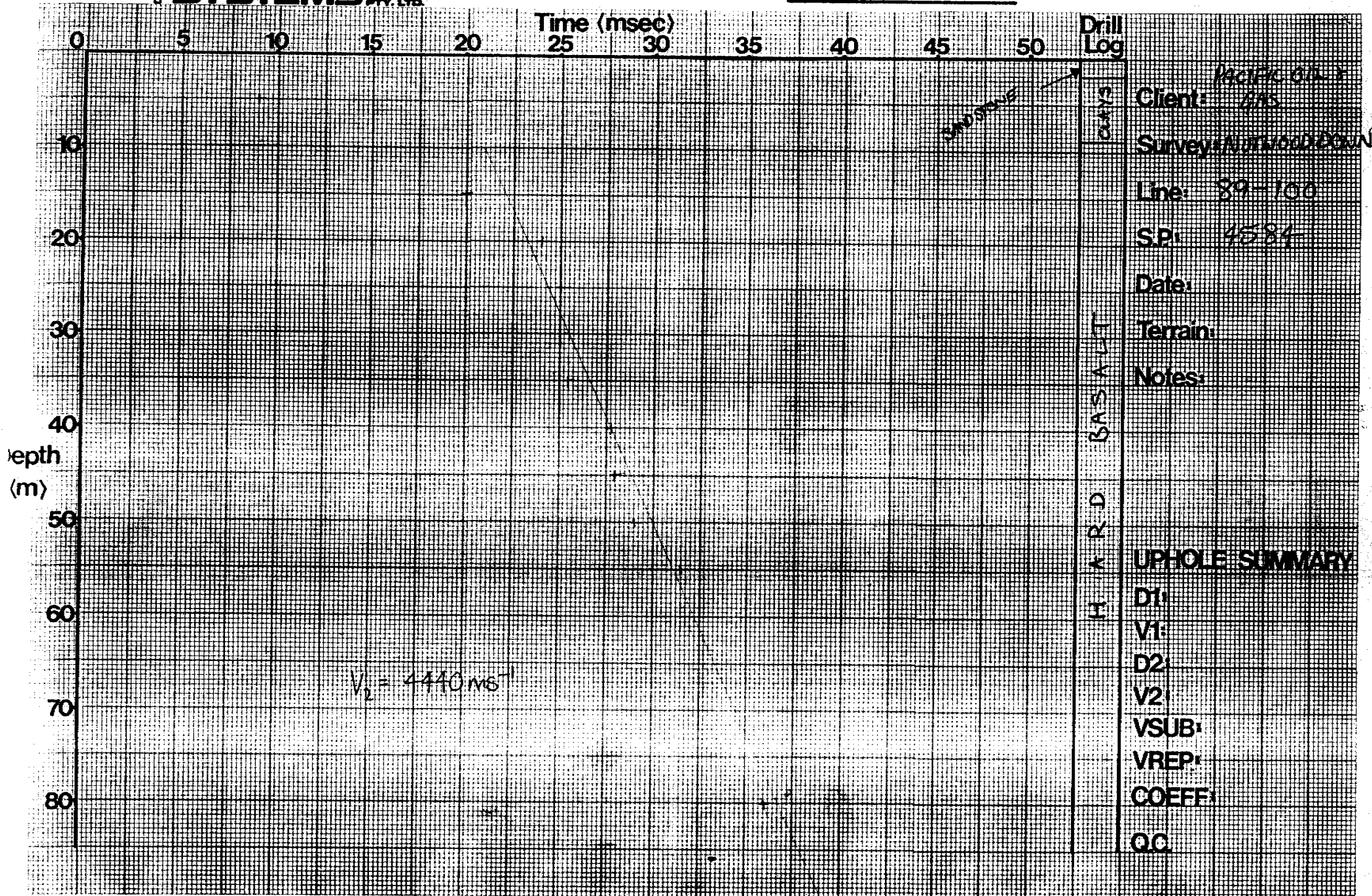


Client: PACIFIC OIL & GAS
 Survey: MULTICOD Downhole
 Line: 89-100
 S.P.: 4208
 Date:
 Terrain:
 Notes: EXPLOSIVES

UPHOLE SUMMARY

D1:
 V1:
 D2:
 V2:
 VSUB:
 VREP:
 COEFF:
 QC: OK





Drill Log

DATE

Client: *Pacific Oil & Gas*

Survey: *Northwood Down*

Line: *89-100*

S.P.: *4584*

Date:

Terrain:

Notes:

BASALT

ARD

UPHOLE SUMMARY

D1:

V1:

D2:

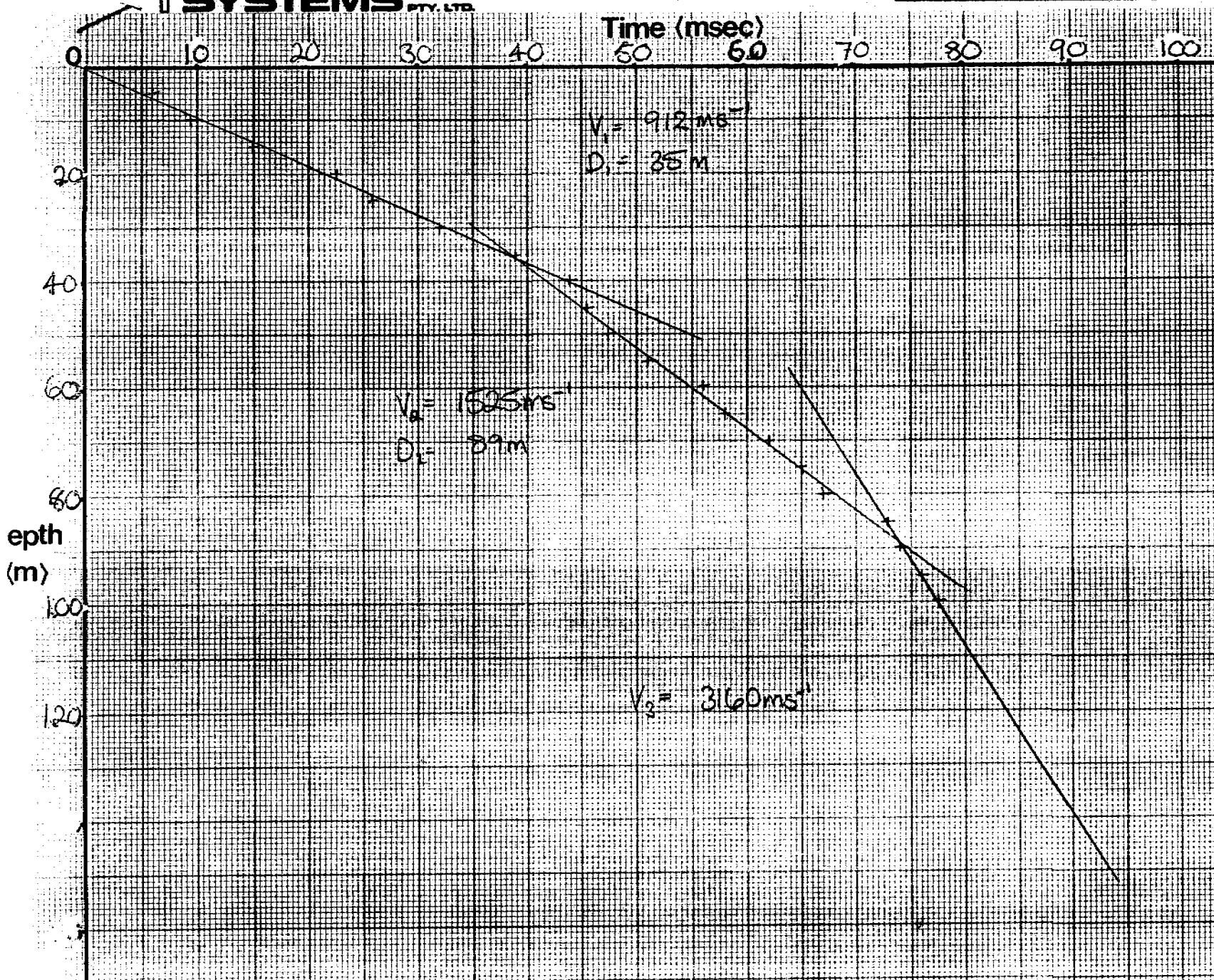
V2:

VSUB:

VREP:

COEFF:

QC



Drill Log

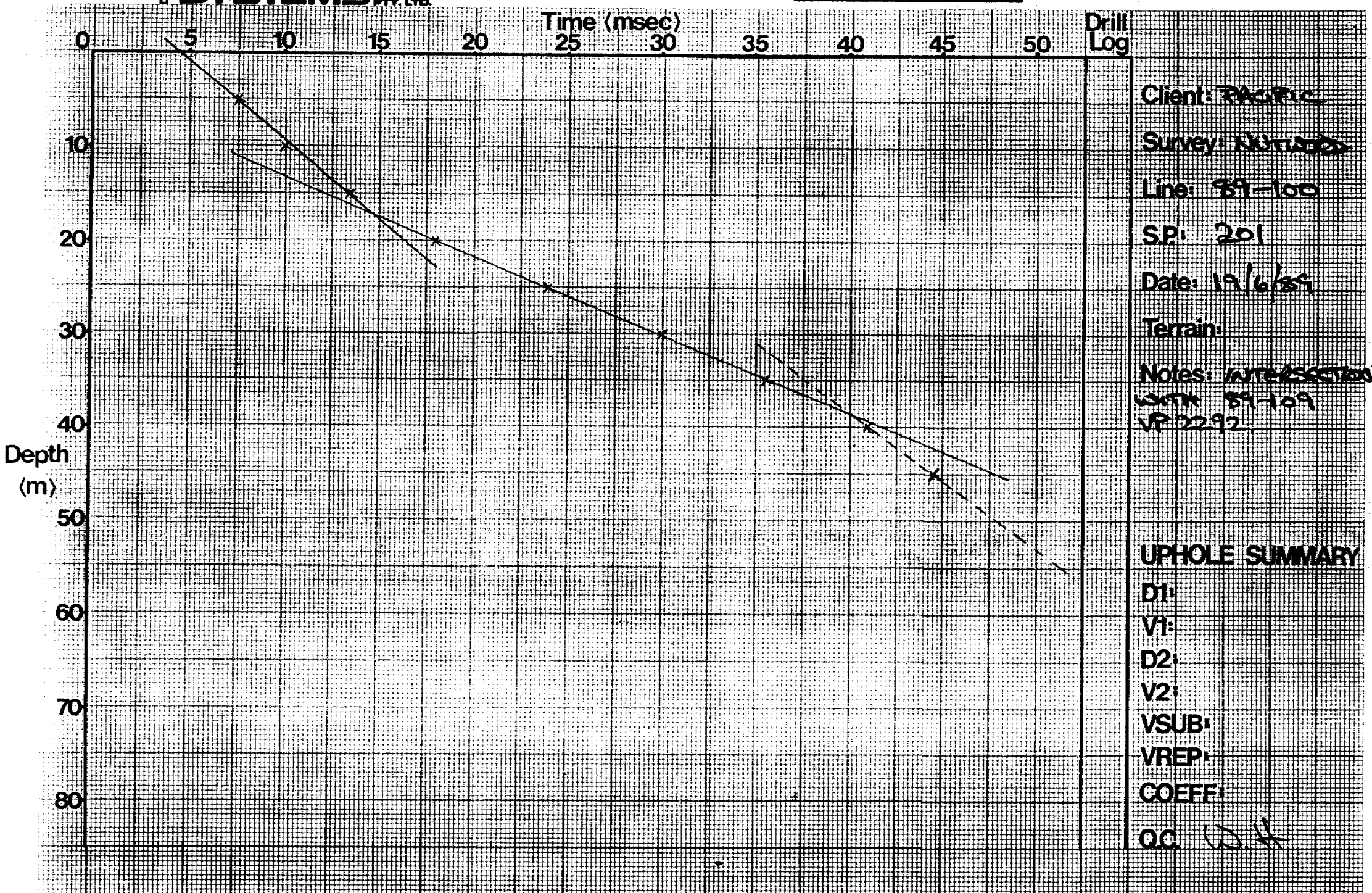
SAND
HIDSTONE
CLAYS
SHALE BLUE
WEATHERED ROCK

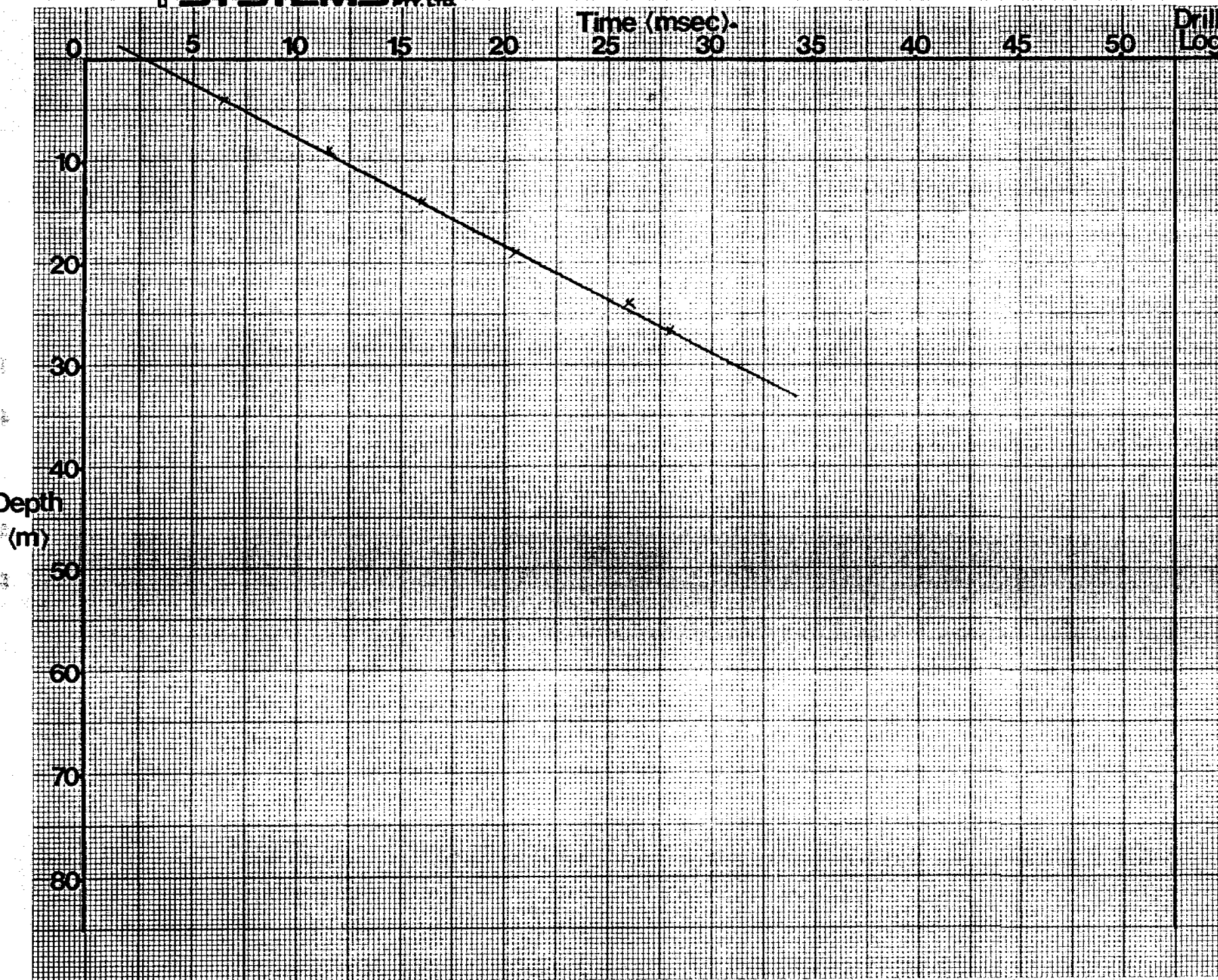
Client: *McRae & Co*
Survey: *NUTWOOD DOWNS*
Line: *89-100*
S.P: *3932*
Date: *31/5/89*
Terrain:
Notes:

ELEV: *253m*

UPHOLE SUMMARY

D1:
V1:
D2:
V2:
VSUB:
VREP:
COEFF:
QC: *OK*





Drill Log

Client: PACIFIC

Survey: NUTWOOD

Line: 89-100

S.P: 1140

Date: 19/6/89.

Terrain:

Notes:

UPHOLE SUMMARY

D1:

V1:

D2:

V2:

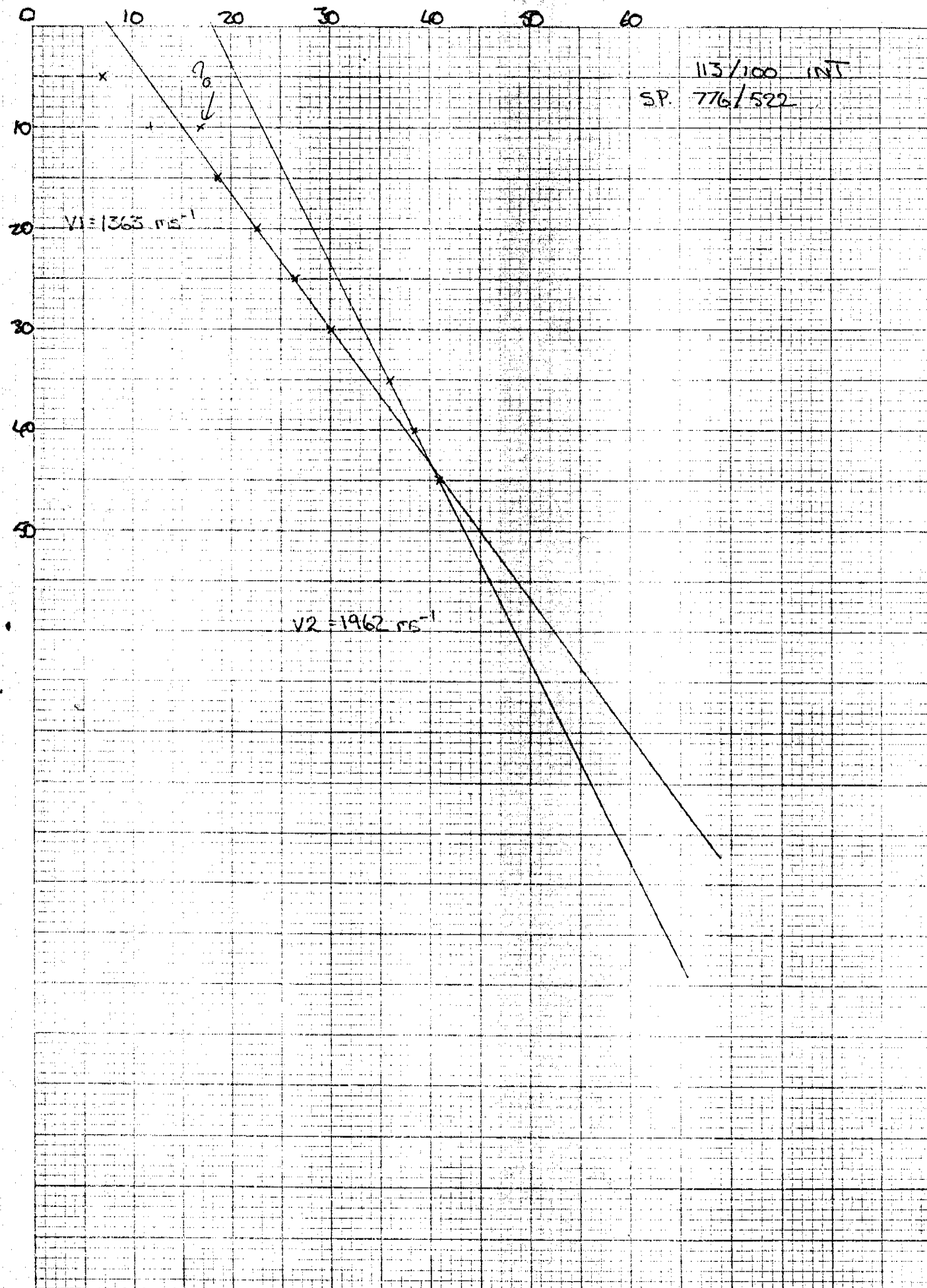
VSUB:

VREP:

COEFF:

QC

TIME m/s



TIME MS

8-6-89

89-100
SP 11.40

$V_1 = 1026 \text{ ms}^{-1}$

OUT-1

