



WARNING: IF THIS DATA IS EVER REPRODUCED, **EXPLORE DATA LTD.** MUST BE PROMINENTLY CREDITED AS THE SOURCE OF ALL DATA. ALL DATA, SECTIONS, MAPS ETC. THIS DATA MUST NOT BE USED, TRANSMITTED, SOLD OR OTHERWISE REPRODUCED WITHOUT LICENCED PERMISSION FROM **EXPLORE DATA LTD.** ALL BPH DATA IS NOW OWNED BY **EXPLORE DATA LTD.**

9229 - E 34 - 1 P

SWM-1
SP 1516-139
STACK
FIELD PARAMETERS

PROCESSING SEQUENCE

[illegible]

```
FLW - 8 gm network Test Sep 30 17:01:30 1999
Output - 699 shot shots Add 95509 Over 8
In-line Gun header
Select mode
    (chamber=chamber) Fixed equation mode
In-line Gun header Load
Primary header to match database FFID
Secondary header to match database FFID
Match by valid trace number? No
Drop traces with NULL CQI values? No
Drop traces with NULL receiver headers? No
Verbose diagnostics? No

FLW - 8 gm network Test Sep 30 17:06:22 1999
Output - 699 shot shots Add 95509 Over 8
In-line Gun header
Primary header to match database FFID
Secondary header to match database FFID
Match by valid trace number? No
Drop traces with NULL CQI values? No
Drop traces with NULL receiver headers? No
Verbose diagnostics? No
```

```

FLOV - 2.8 - foast DYN Thu Sep 30 17:23:38 1999
Output - 800 test Addr 94782 Over 8
Database/header
Direction of transfer Load T0 trace header
First name entry First break tick position
Trace Header Math Fixed equation mode
DEFINE Trace header equation
t1=aw_p1*ck Fixed equation mode
Trace Header Math
Select mode Fixed equation mode
t1=aw_p1*ck+2B/(off+est/2B)
Trace Muting
Re-apply previous mutes Re-ramp
Trace Header Math
Select mode Fixed equation mode
t1=aw_p1
Trace Header Math
Select mode Fixed equation mode
DEFINE Trace header equation

```

[illegible][illegible]

FLOW - 2.0- fpass DYN - Thu Sep 30 17:57:52 1999
Output - 030 fpass Add 82387 Over 0

```

      DISPLAY PARAMETERS
Wed Jan  5 09:14:26 2000
Traces/Inches = 32
Static Shift = 0
Inches/Second = 7.5
Bias Percent = 0
Clip Limit = 2
Gain Set = 0.62414
RMS Amplitude = 1.24

```

[illegible]

