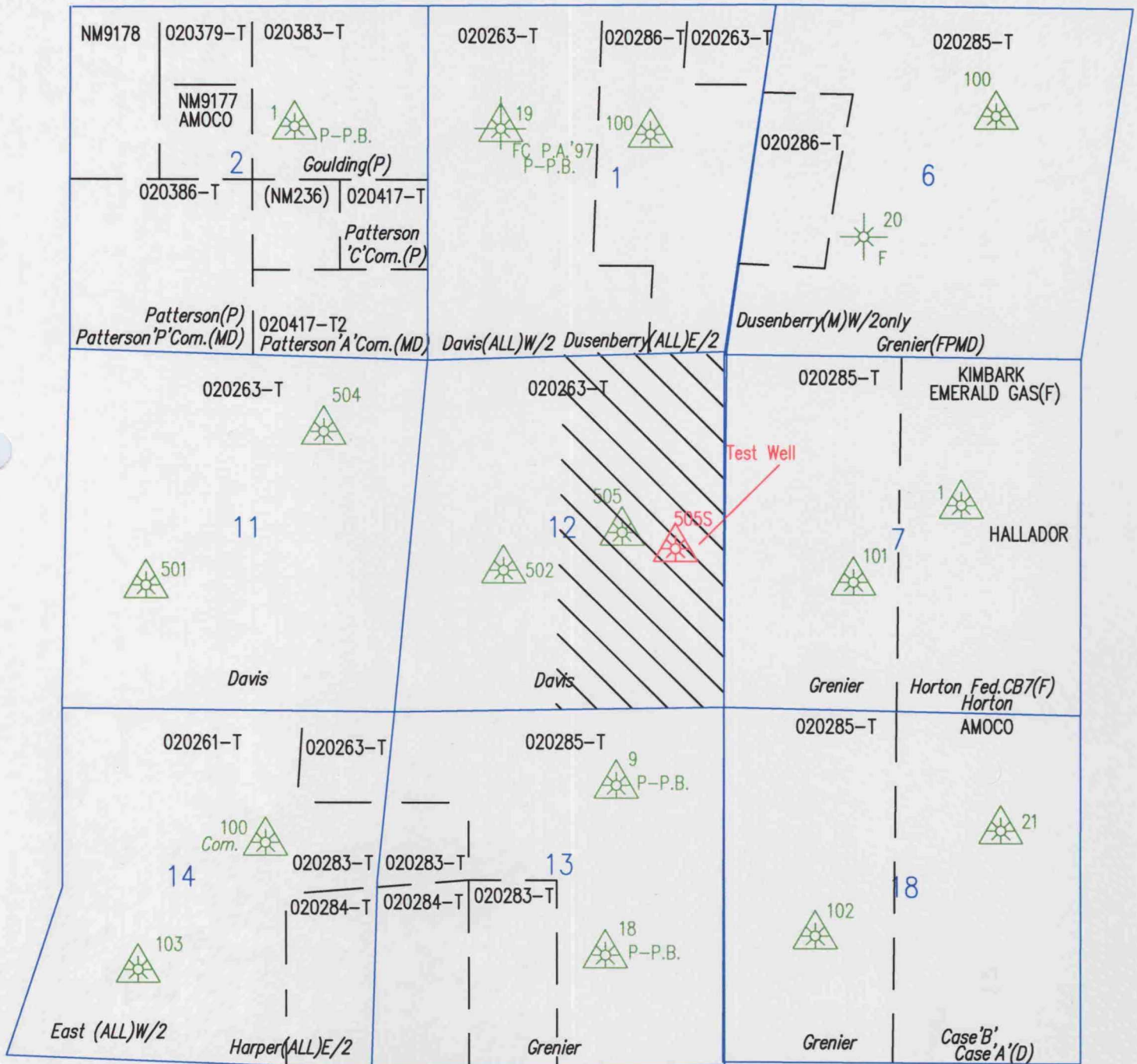


Davis #505S
Fruitland Coal Pilot Area
Section 12 – T31N – R12W



 Fruitland

Test well Drill Block

Davis #505S Fruitland Coal Pilot Well

● Fruitland Coal Pilot Wells
P2000 Well Header in Rectangle

- 10&1G
- ☼ 2 GAS
- 2 OIL
- ☼ 20&1G
- 20ILWO
- 3 OIL
- D&A
- ☼ D&A-O
- ☼ D&A-OG
- D&AW
- D&AWO
- ☼ GAS
- ☼ GAS-WO
- LOC
- OIL
- OIL-W
- OIL-WO

Unit_text.shp
Sec-txt.shp
Twn_txt.shp

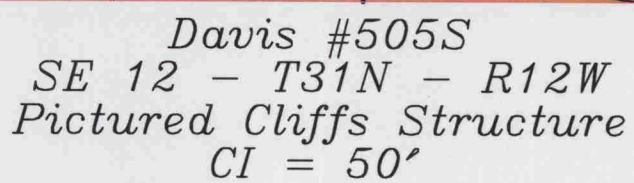
Federal units.shp

Sections

Townships

Water Bodies

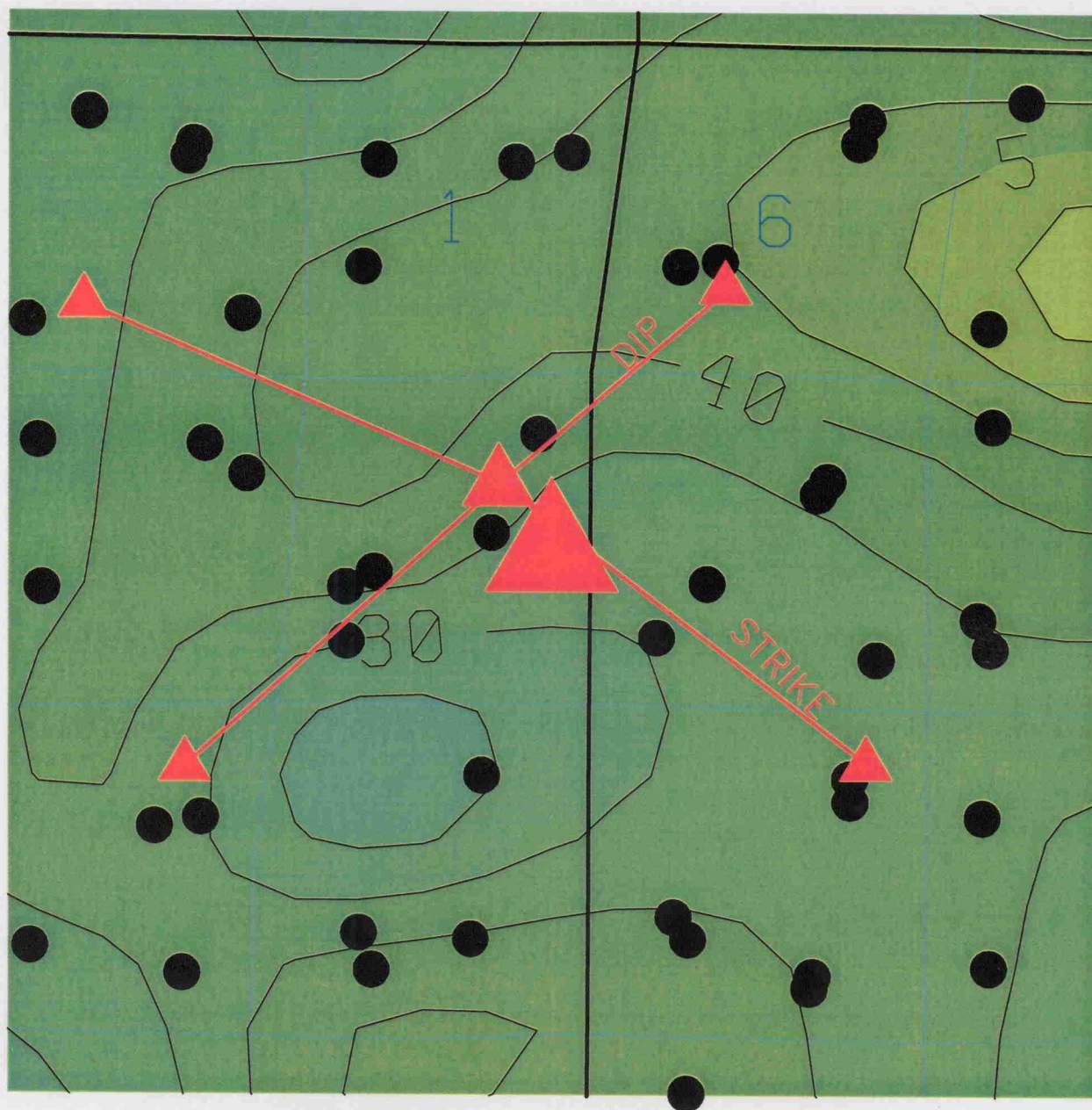




Davis #505S
SE 12 - T31N - R12W
Pictured Cliffs Structure
CI = 50'

Division Order Allocation Analysis And PPI Calculation
Summary

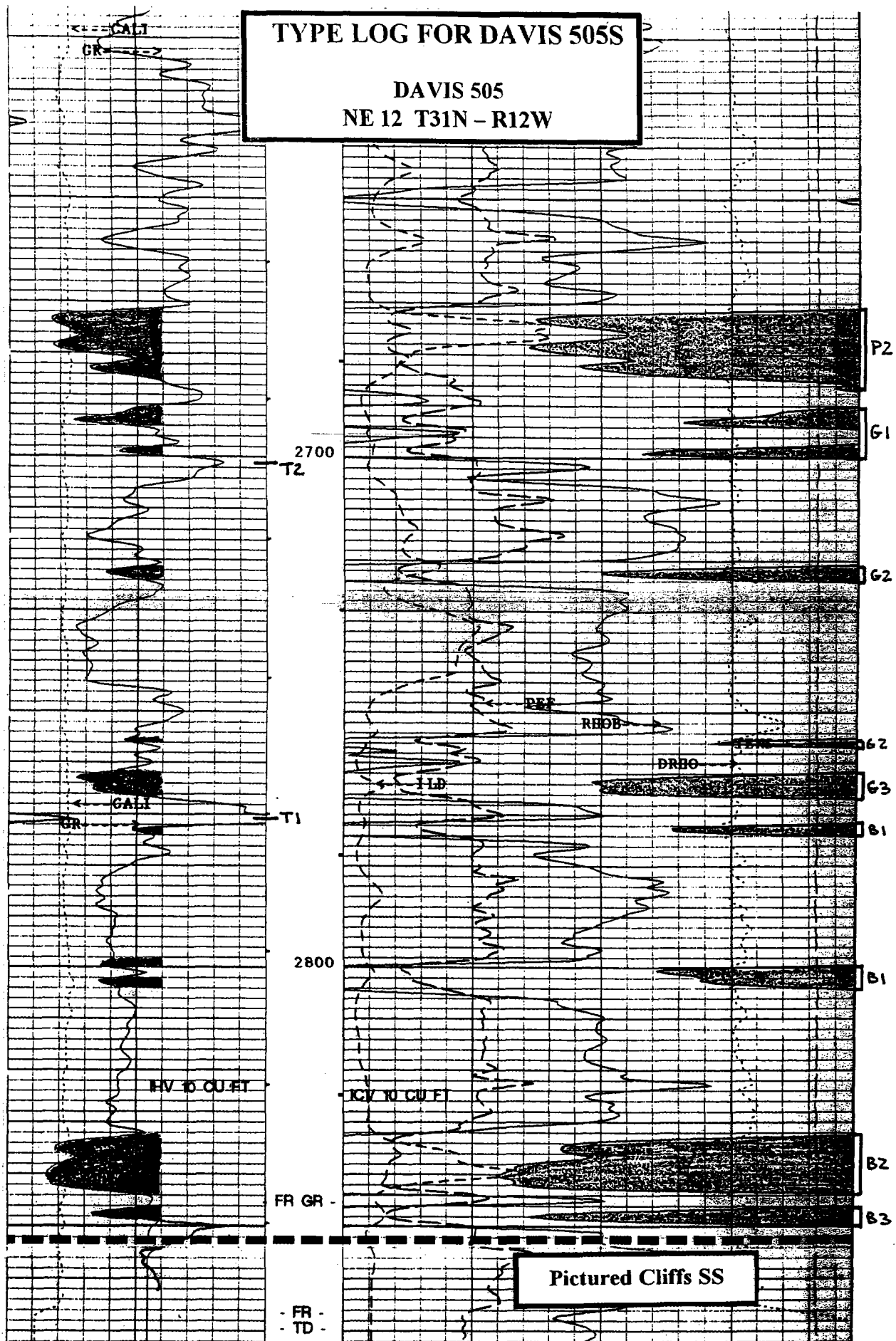
PRD	CMPY	WELL#	WELL NAME	OPERATOR	BASE FILE	PROP	STATE	COUNTY
GAS	BR OIL && GAS COMPANY LP	452201	DAVIS 505	BURLINGTON RESOURCES OIL	0020263T (SRC)	002026300	NEW MEXICO	SAN JUAN
BEARER								
99900170	BURLINGTON RESO O&G CO-SJBT							
				</				



Davis #505S
SE12 - T31N - R12W
Net Coal - CI=5'

TYPE LOG FOR DAVIS 505S

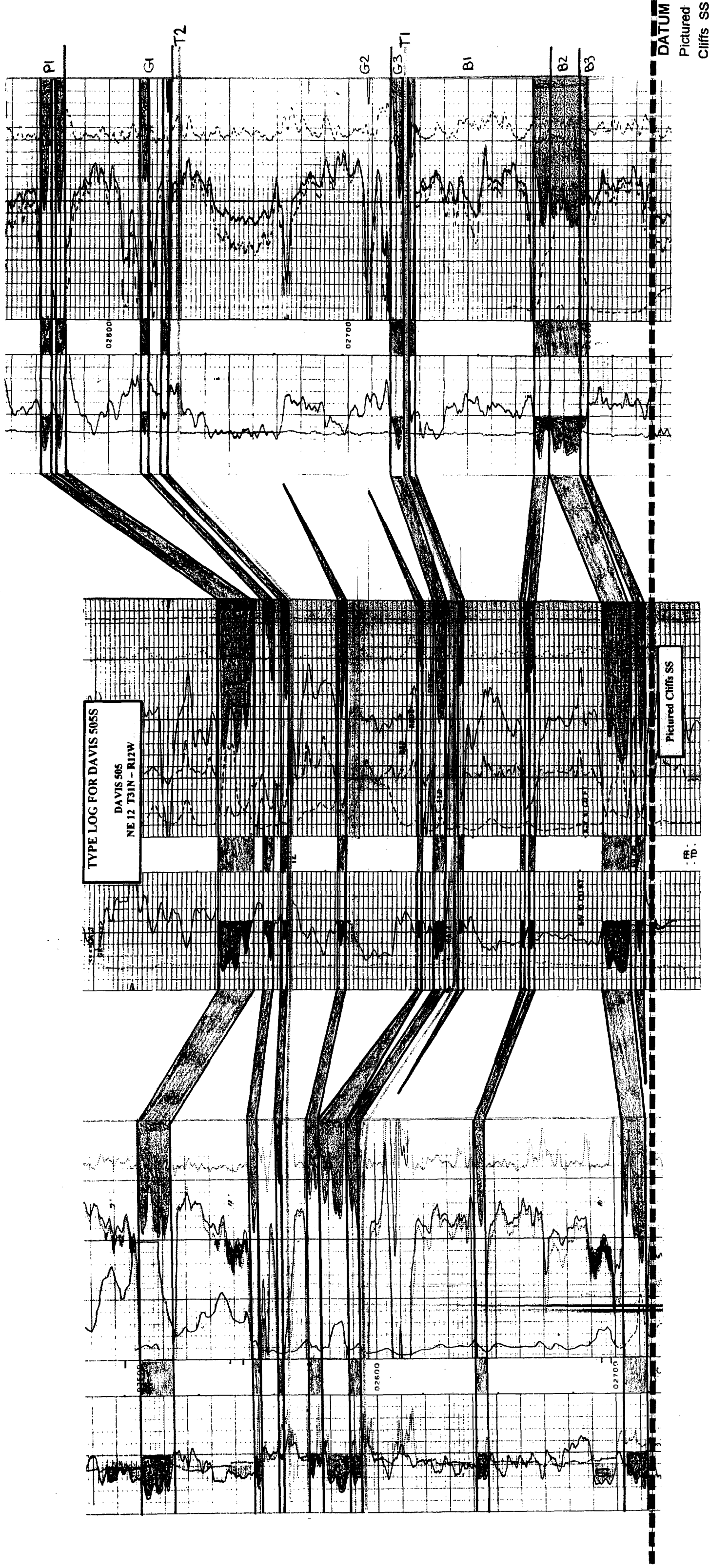
DAVIS 505
NE 12 T31N - R12W



NW

Davis 505S
Strike Cross Section

SE



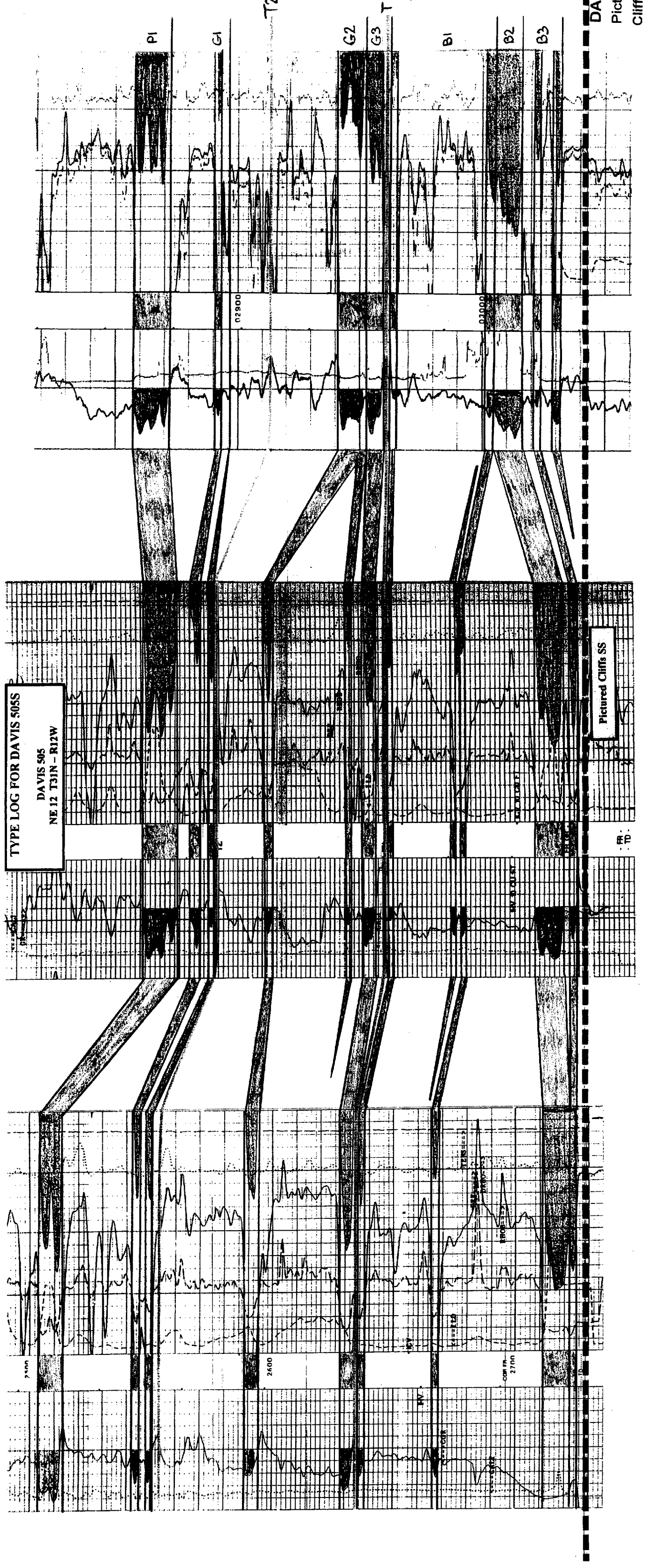
Patterson B Com 1-E (DK)
SW 02, T31N-R12W

Davis 505 (FT)
NE 12, T31N-R12W

Case 4A (MV)
NE 18, T31N-R11W

SW

**Davis 505S
Dip Cross Section**

EN

Harper Com 100 (FT)
NE 14, T31N-R12W

Davis 505 (FT)
NE 12, T31N-R12W

Grenier 17E (DK)
SW 06, T31N-R11W