

C
SOUTH

C'
NORTH

Superior Welding
W-3 Keefer
Center W½ SW 24, 26N, 13E
GL 755'

Superior Welding
9 Keefer
NW NE SW 24, 26N, 13E
GL 750'

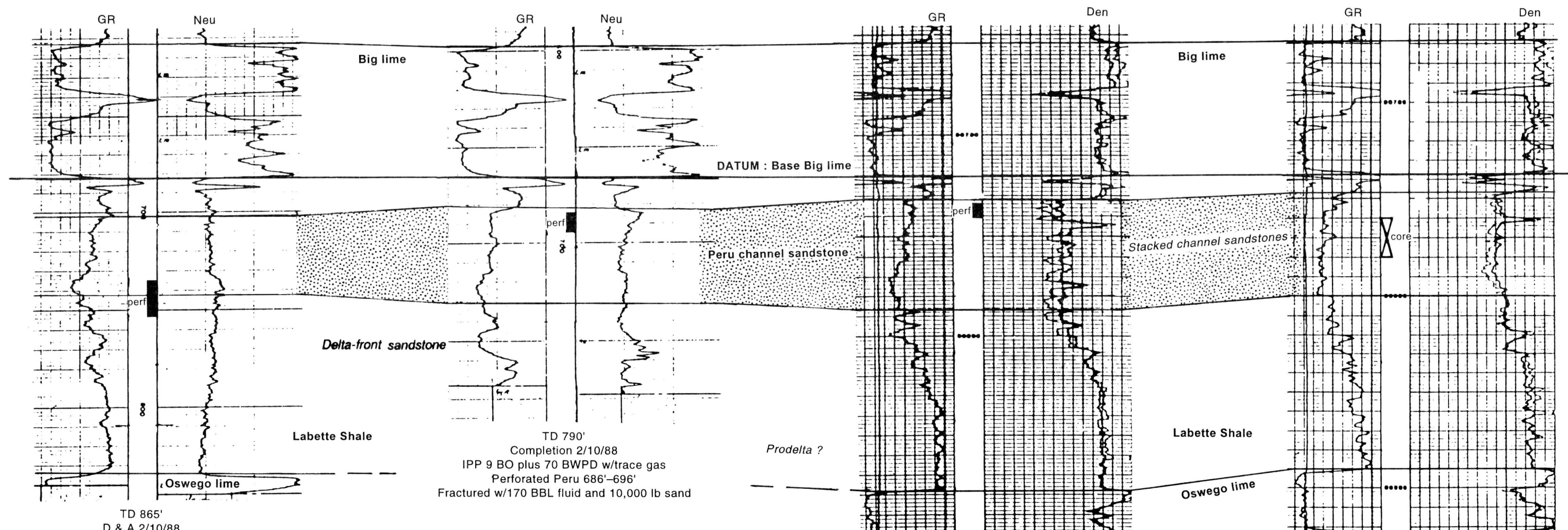
Chautauqua Oil Company
4 Maberry
SW NE NW 24, 26N, 13E
GL 798'

Chautauqua Oil Company
1 Maberry
NW NE NW 24, 26N, 23E
GL 806'

~1400 ft

~2000 ft

~700 ft



TD 865'
D & A 2/10/88
Converted to SWDW in Peru
Perforated 734'-754'
Fractured w/180 BBL fluid
No cores or tests reported

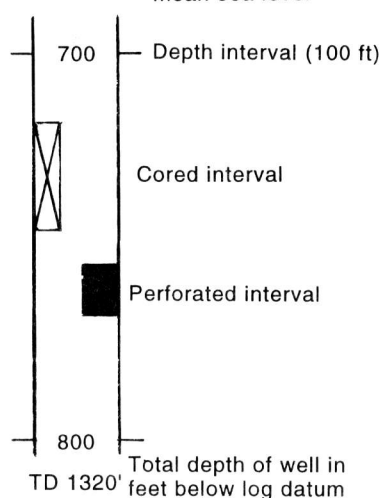
TD 790'
Completion 2/10/88
IPP 9 BO plus 70 BWPD w/trace gas
Perforated Peru 686'-696'
Fractured w/170 BBL fluid and 10,000 lb sand

Prodelta ?

TD 1534'
Completion 11/17/81
IPP 2.5 BO plus 3 BWPD
Perforated Bartlesville 1257'-1296'
Cored Bartlesville 1256'-1298.5'
Acidized & fractured, no amounts
OWWO PBD 1190'
Completion 5/5/82
IPP 9 BO plus 240 BWPD
Perforated Peru 733'-741'
Acidized & fractured, no amounts

TD 1510'
Completion 9/14/81
IPP 5 BO plus 3 BWPD
Perforated Bartlesville 1270'-1306'
Acidized & fractured, no amounts
Cored Peru 760'-780'
Cored Bartlesville 1275'-1295'
No other cores or tests reported

GL 654' Elevation of log datum in feet above mean sea level



EXPLANATION

- Oil well
- ◊ Water-injection well
- Gr Gamma-ray log
- Neu Neutron log
- Den Density log

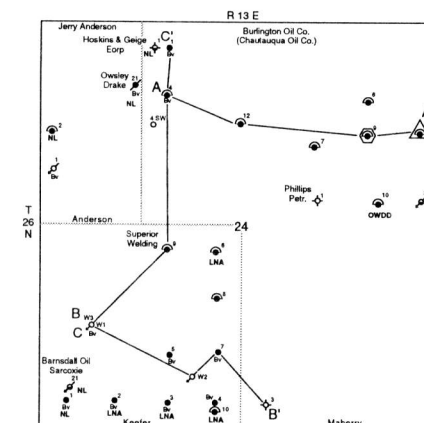


Figure 55. West-east stratigraphic cross section A-A', Peru oil reservoir, Hogshooter field. Stratigraphic datum, base of Big lime. Vertical scale, 1 in. = 50 ft; no horizontal scale. Wells also shown in Figure 53.