

B WEST

Funk Exploration, Inc.
1 Woods
SW NE SW 28, 17N-1E
KB 922'

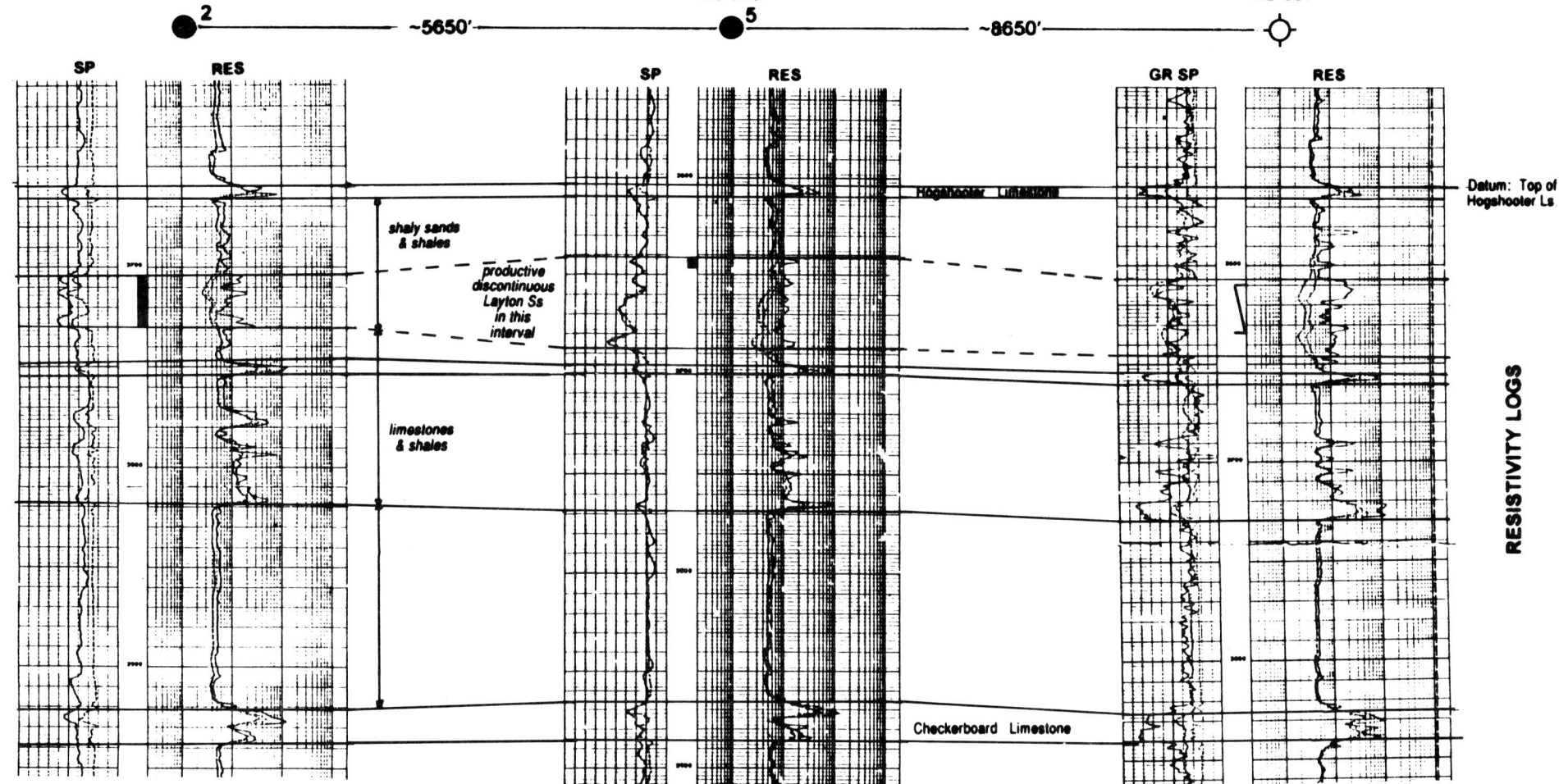
INTERSECTION A-A'

Transierra Exploration Corp. and
Jefferson-Williams Energy Corp.
1 Kenoil Corp. et al.
N 1/4 SE SW 27, 17N-1E
KB 948'

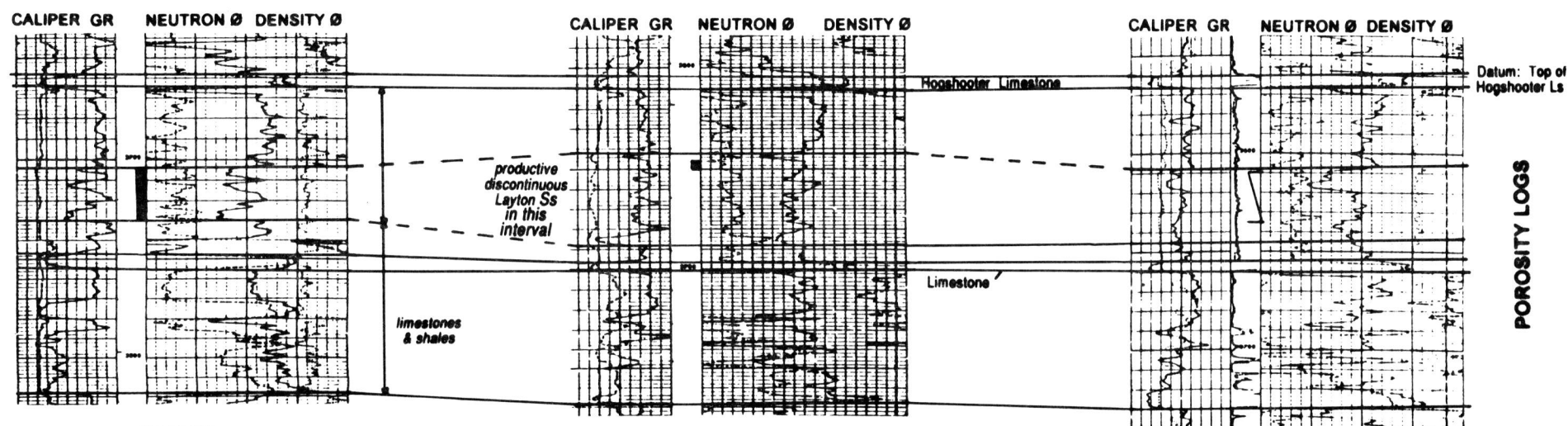
EAST B'

Kaiser Investments
1-26 Dempsey
NE SE NE 28, 17N-1E
KB 987'

Note: Numbers above logs are the
chronological order of oil-well com-
pletion. See Figures 52, 56, 57, and
58.



RESISTIVITY LOGS



POROSITY LOGS

TD 5227'
Perforated 3704-3730, treated with
1500 gals diesel + 40,000 gals
foamed diesel
Completed 6-28-81
IPF 26 BOPD + 25 BWPD + 150
MCFGPD, 17/64" TC, FTP 400, GOR
5800:1
Cumulative Production, March 1985
6,739 BO

TD 5128'
OWWO, Perforated 3642-3647,
acidized with 250 gals of 7 1/2%
Completed 6-10-84
IPP 21 BOPD, 40° gty
Cumulative Production, June 1995
17,451 BO

TD 5213'
DST Layton 3609-3635, gas to sur-
face in 32 mins., no est., 690' GCW,
initial open 30 mins., IFP 89, FFP
151, final open 1 hour, IFP 204, FFP
311, ISIP 1508/1 hour, FSIP/2 hours,
IHP 1871, FHP 1574
D & A 9-30-87

INDEX MAP SHOWING LOCATION OF CROSS SECTIONS

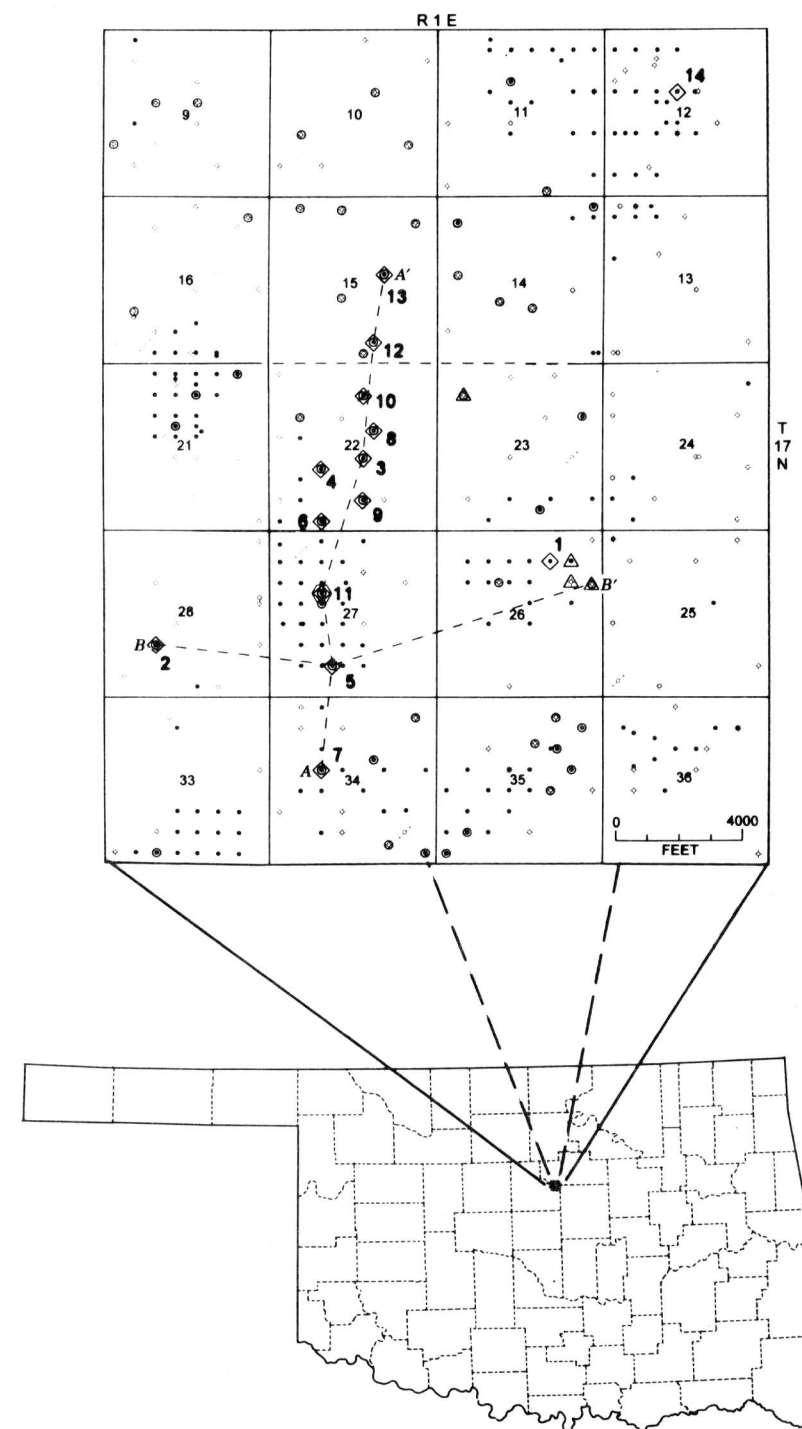


Figure 55. Stratigraphic cross section B-B' illustrating resistivity and porosity, South Coyle Layton sand reservoir, T. 17 N., R. 1 E., Logan County, Oklahoma.