

30015404860000
LIME ROCK RESOURCES
TERRY 14 C 002 002
TWP: 18 S - Range: 26 E - Sec. 14

4091 ft

30015357440000
LIME ROCK RESOURCES PREV DEVON
BRAINARD 11 G 3
TWP: 18 S - Range: 26 E - Sec. 11

3362 ft

PROPOSED HIGGINS CAHOON 12D NO. 3 DRILL WELL

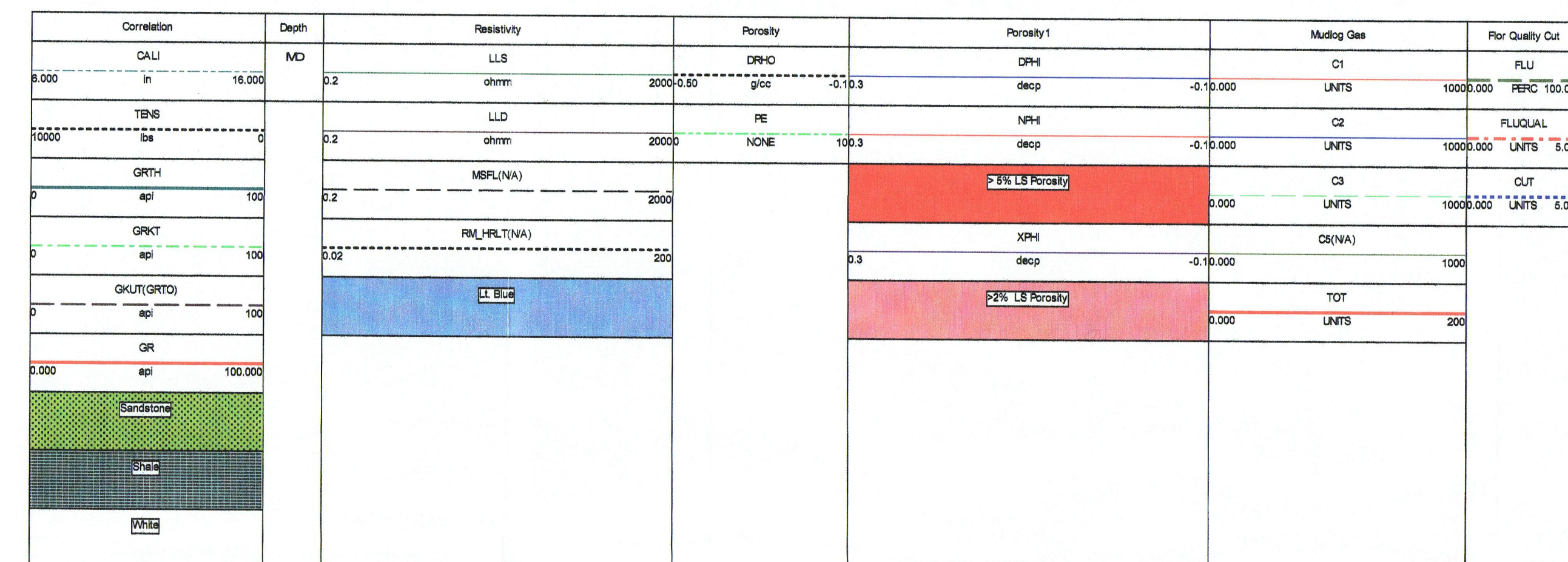
30015209310000
MATADOR PRODUCTION C
FELMONT ATOKA COM 001 001
TWP: 18 S - Range: 26 E - Sec. 12

4907 ft
30015410690000
LIME ROCK RESOURCES
STIRLING 6 M004 004
TWP: 18 S - Range: 27 E - Sec. 6

TOP YESO SUBSEA STRUCTURE

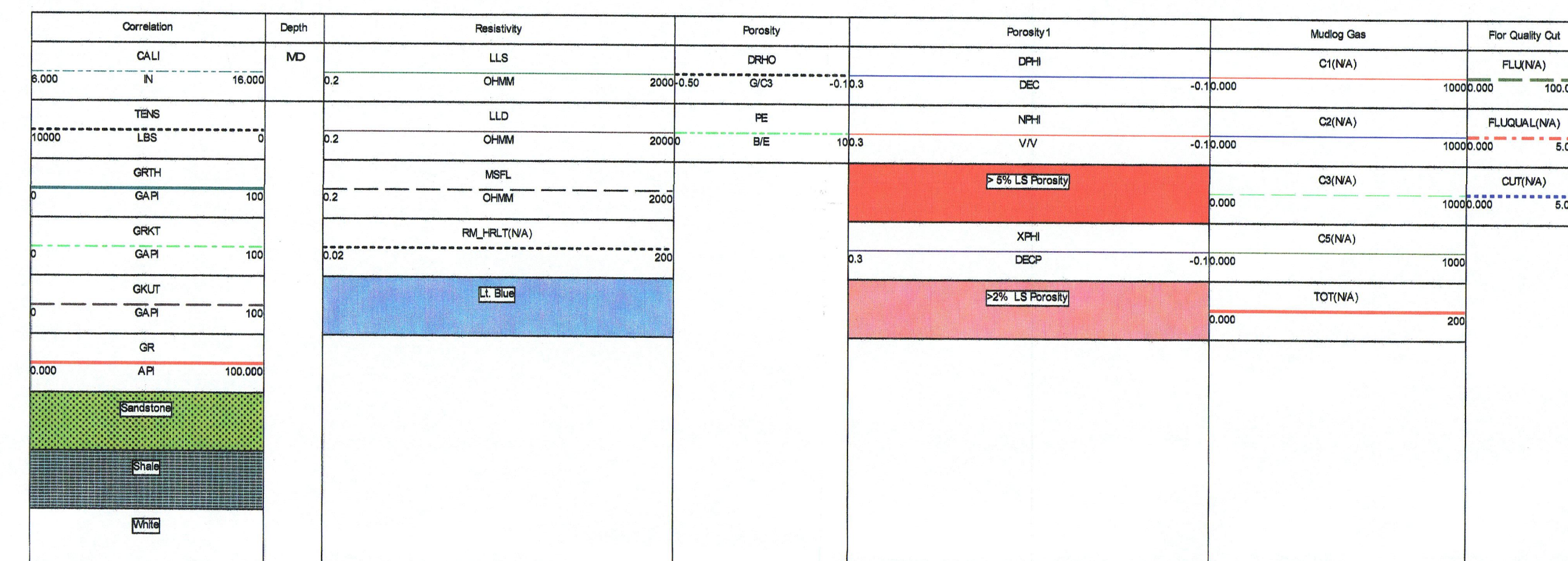
A

PERFED 2480' - 2809'
1500 GAL HCL / 8414 BBL SLK WATER
336,000 LBS SAND
PERFED 2884' - 3237'
1500 GAL ACID / 8914 BBL SLK WATER
356,000 LBS SAND
PERFED 3310' - 3701'
1500 GAL ACID / 9414 BBL SLK WATER
398,000 LBS SAND
PERFED 3830' - 4209'
1500 GAL ACID / 9214 BBL WATER
382,000 LBS SAND
IP 228 BOPD / 128 MCFD



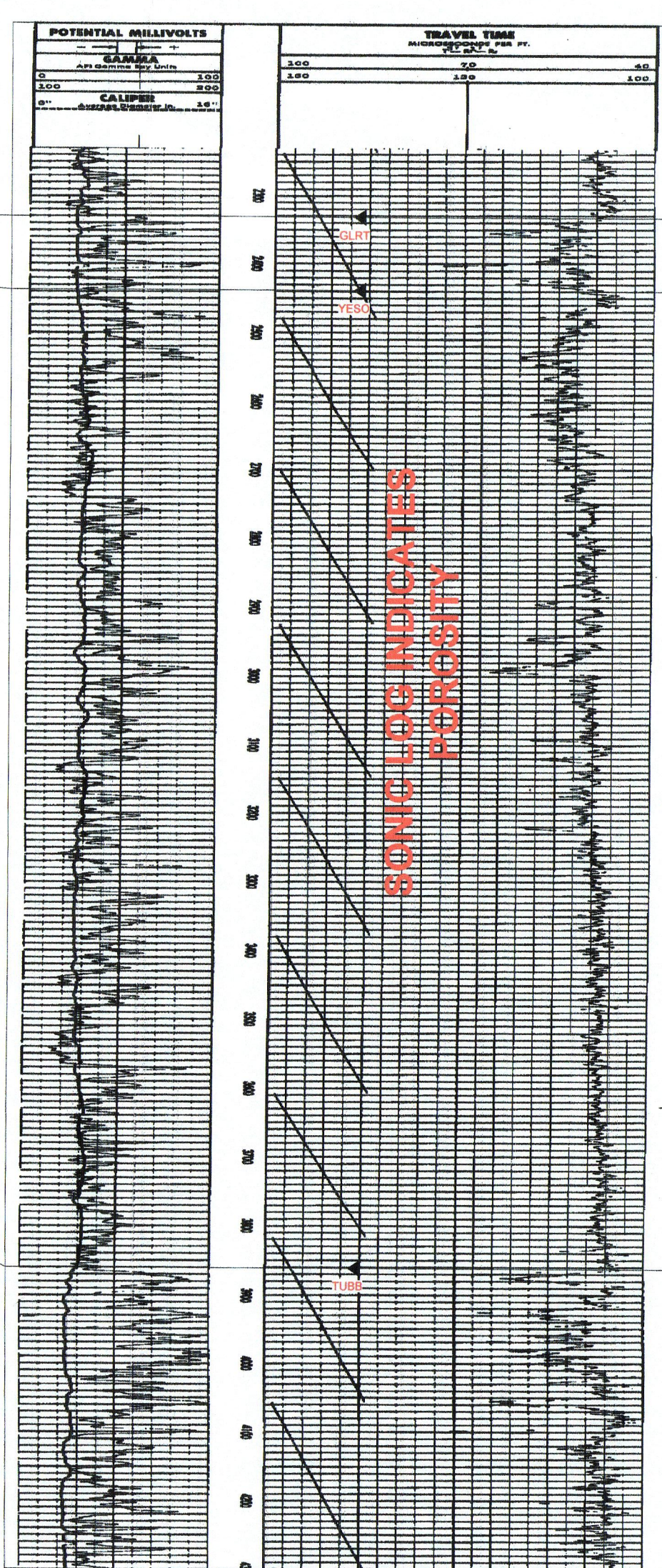
TD=4360.00
Comp Date=9/1/2016

PERFED 2401' - 3331'
127,000 GAL SALT WATER
36,000 LB SAND
2,250 GAL. SALT WATER FLUSH
IP 54 BOPD / 182 MCFD



TD=3800.00
Comp Date=12/30/2007

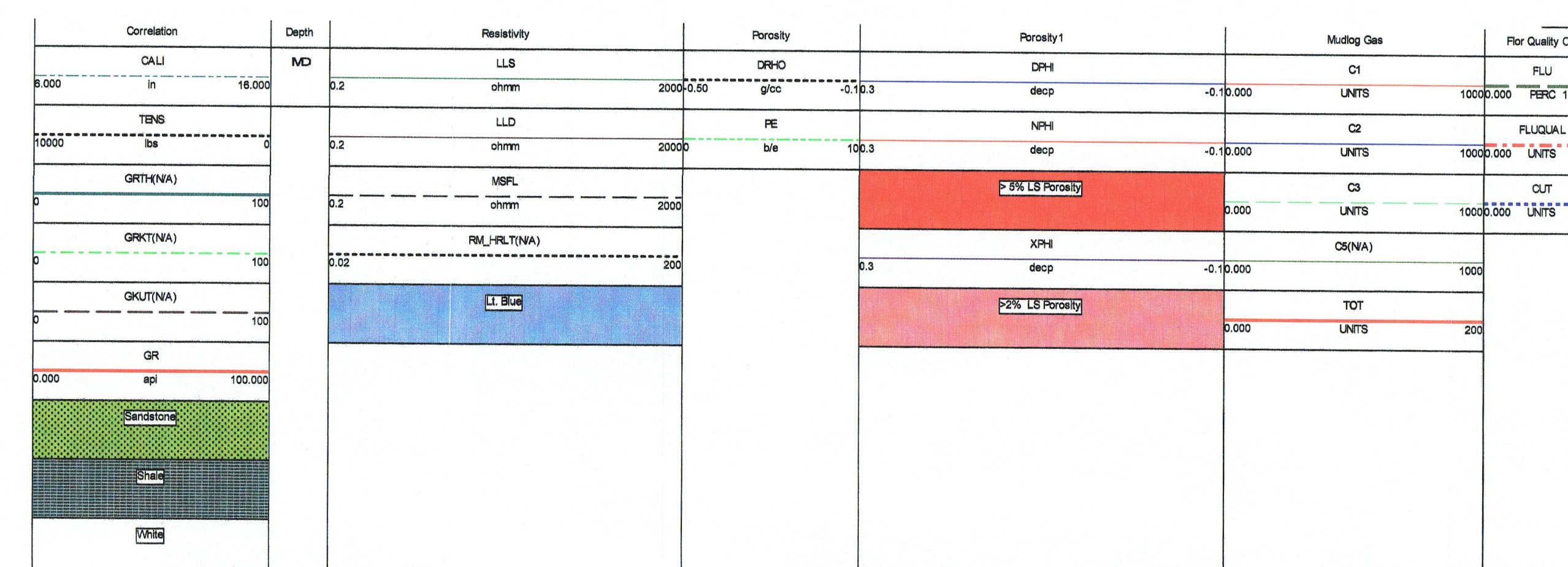
PERFED 8926' - 9032' (MORROW)
6000 GAL ACID
36,000 GAL FLUID
33,000 LB SAND
IP 850 MCFD
P & A' 2014 WELL BORE
CONFIGURATION WAS
NOT SUITABLE FOR
YESO COMPLETION



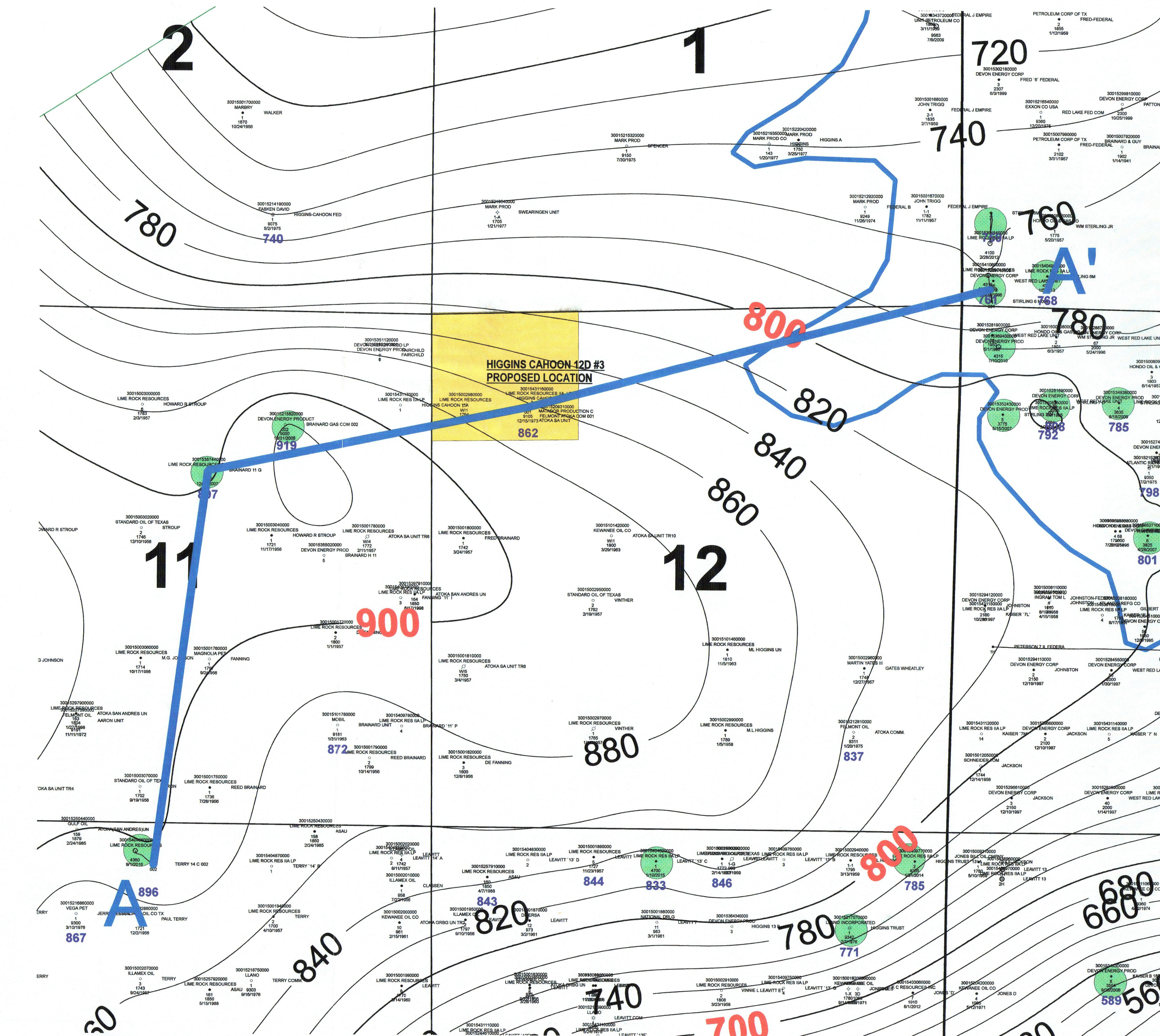
TD=9105.00
Comp Date=12/15/1973

A'

PERFED 2558' - 2893'
2091 GAL HCL
2091 GAL ACID
99,899 LBS SAND IN X-LINKED GEL
PERFED 2950' - 3225'
2000 GAL ACID
86,170 LBS SAND IN X-LINKED GEL
PERFED 3280' - 3577'
2000 GAL ACID
94,879 LBS SAND IN X-LINKED GEL
PERFED 3640' - 3924'
2000 GAL ACID
93,309 LBS SAND IN X-LINKED GEL
IP 62 BOPD / 80 MCFD



TD=4315.00
Comp Date=4/29/2013



YESO PRODUCER