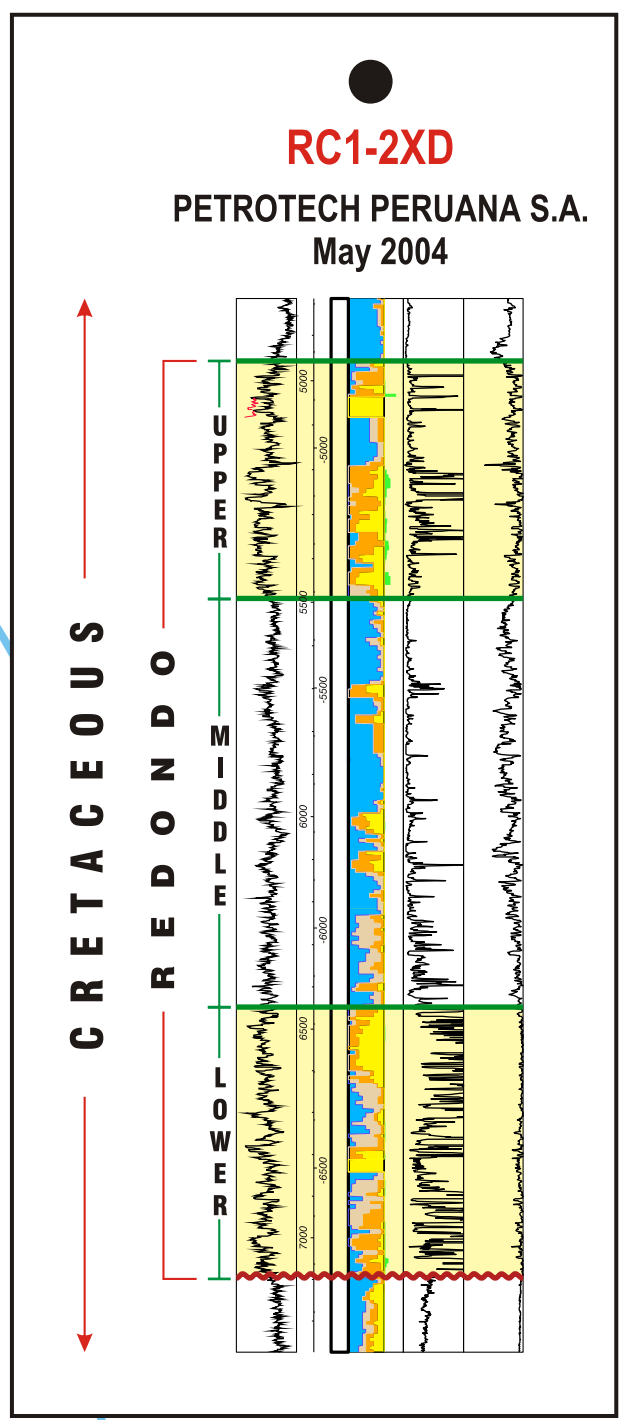
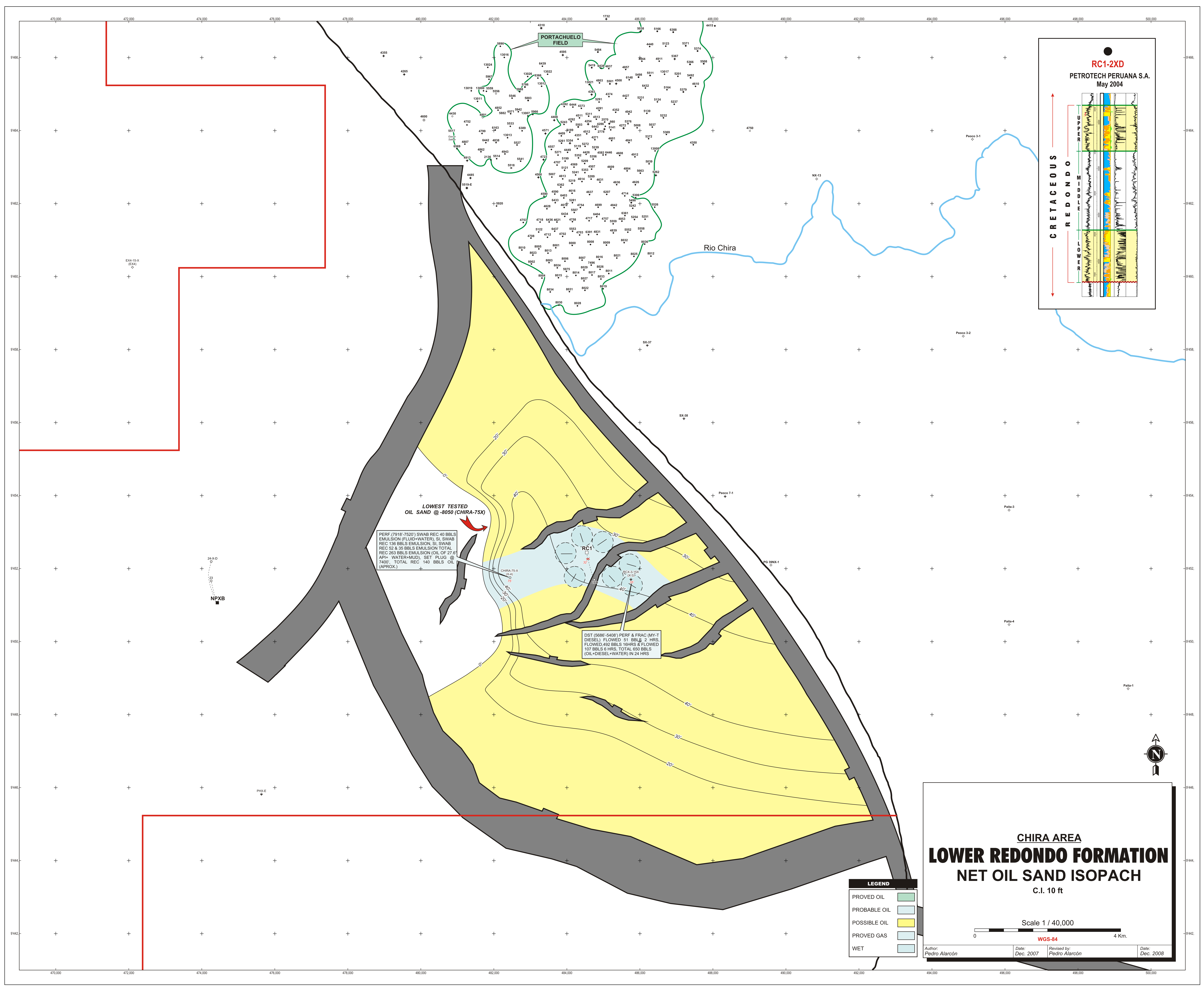




PERF (7818'-7520') SWAB REC 40 BBLS EMULSION (FLUID+WATER), SI, SWAB REC 136 BBLS EMULSION, SI, SWAB REC 52 & 35 BBLS EMULSION TOTAL REC 265 BBLS EMULSION (OIL OF 27.5 API+ WATER+MUD), SET PLUG @ 7400', TOTAL REC 140 BBLS OIL (APPROX.)

DST (5686'-5408') PERF & FRAC (MY-T DIESEL) FLOWED 51 BBLS @ 2 HRS, FLOWED 492 BBLS 16HRS & FLOWED 107 BBLS 6 HRS, TOTAL 650 BBLS (OIL+DIESEL+WATER) IN 24 HRS

LEGEND	
PROVED OIL	
PROBABLE OIL	
POSSIBLE OIL	
PROVED GAS	
WET	

CHIRA AREA

LOWER REDONDO FORMATION

NET OIL SAND ISOPACH

C.I. 10 ft

Scale 1 / 40,000

04 Km.

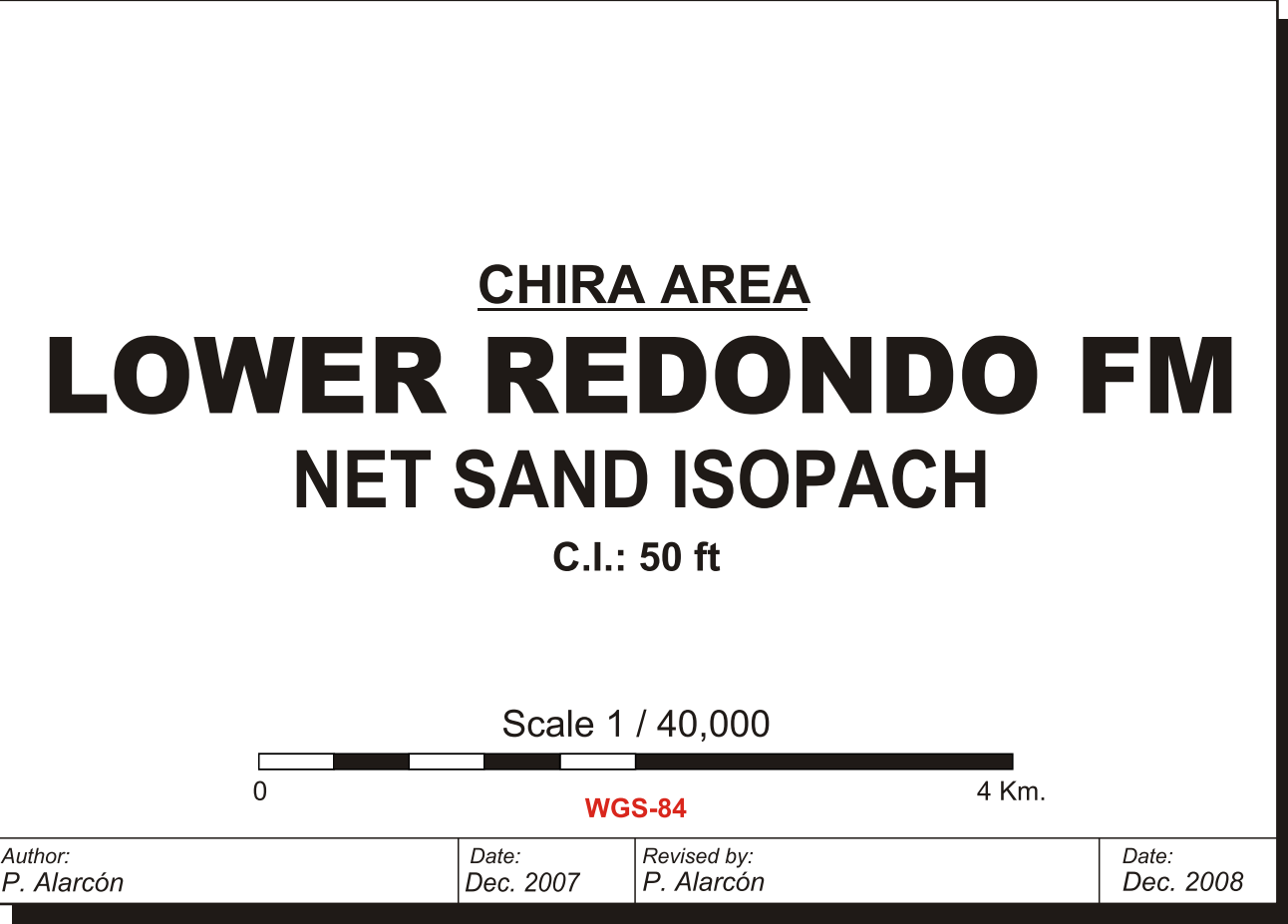
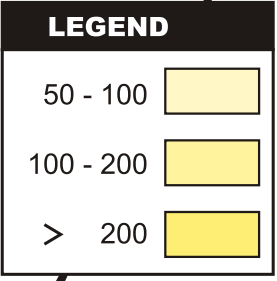
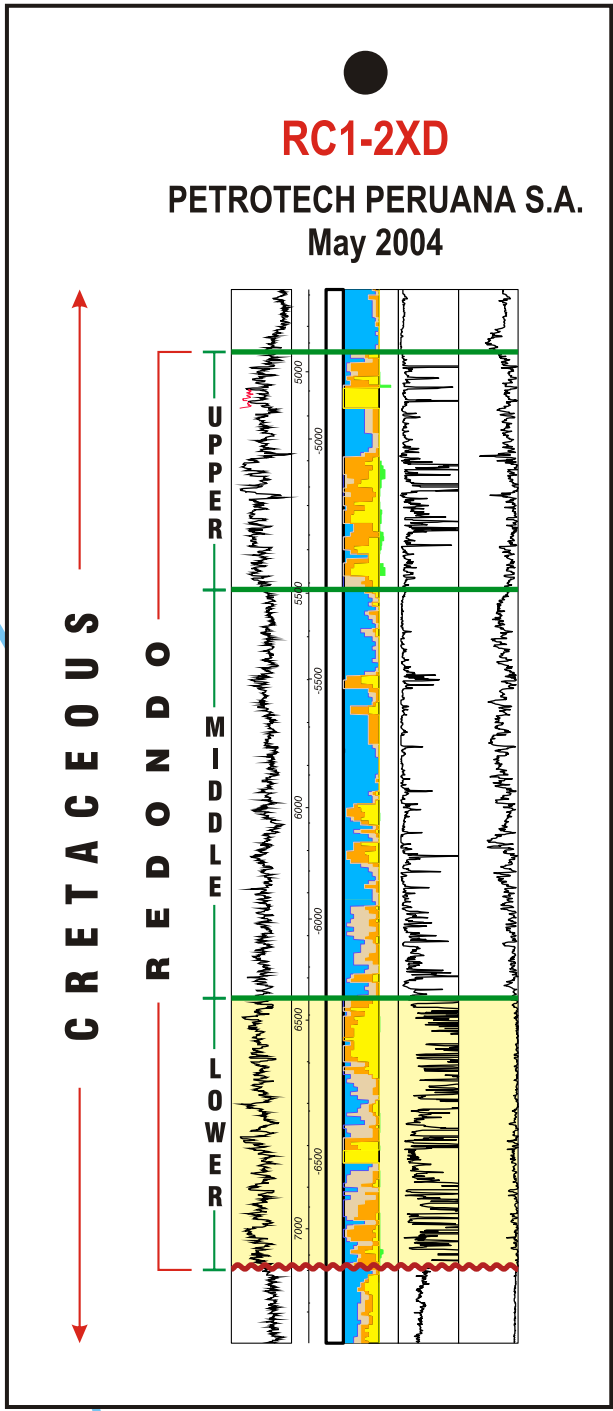
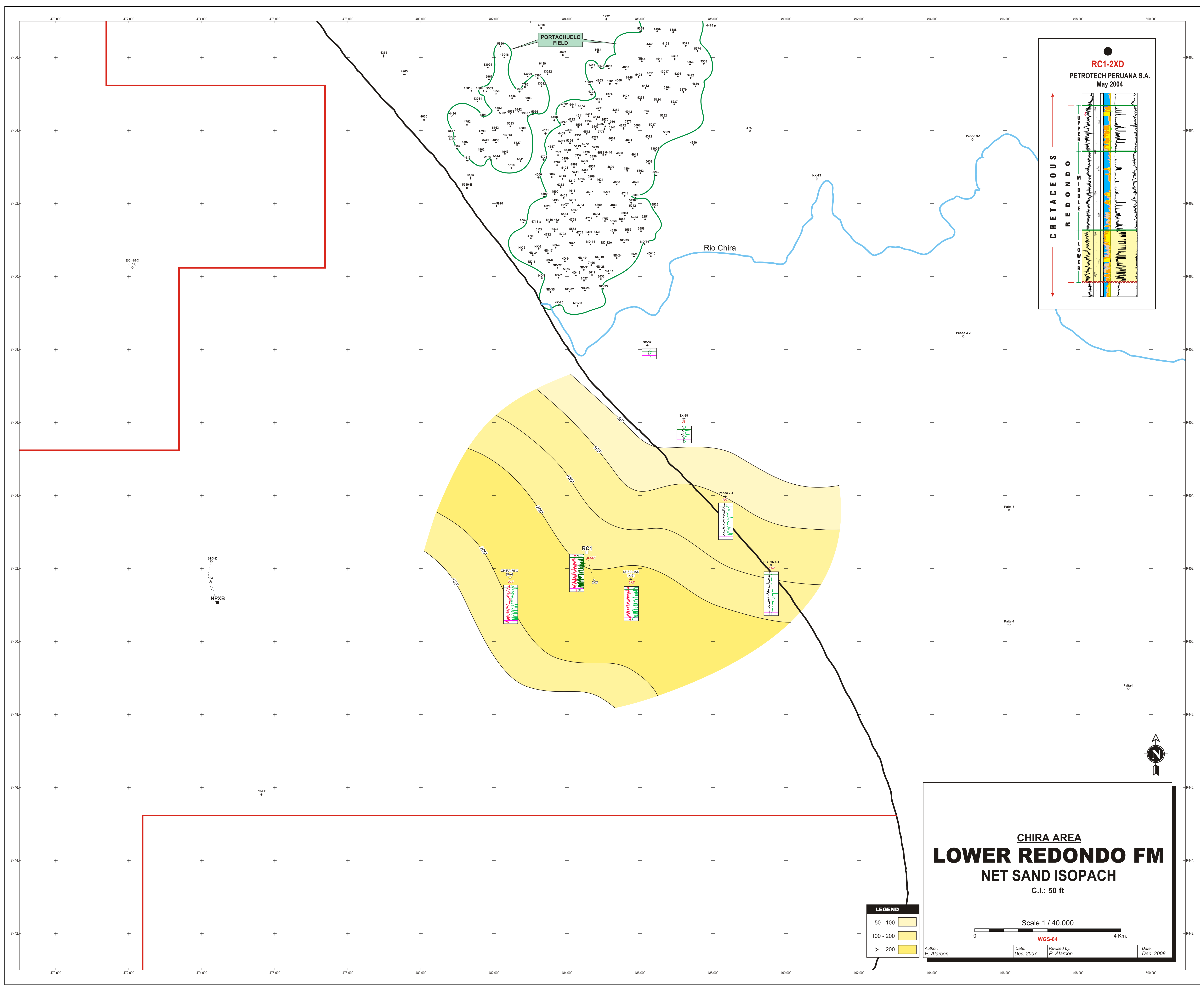
WGS-84

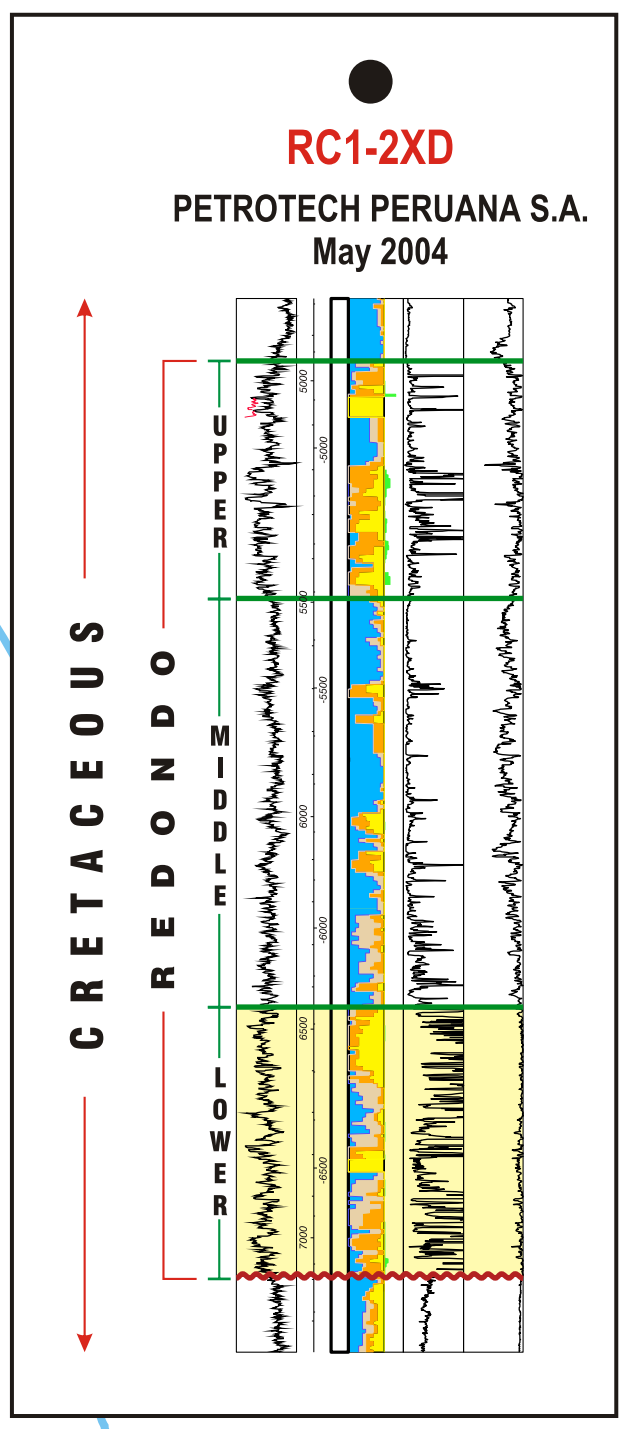
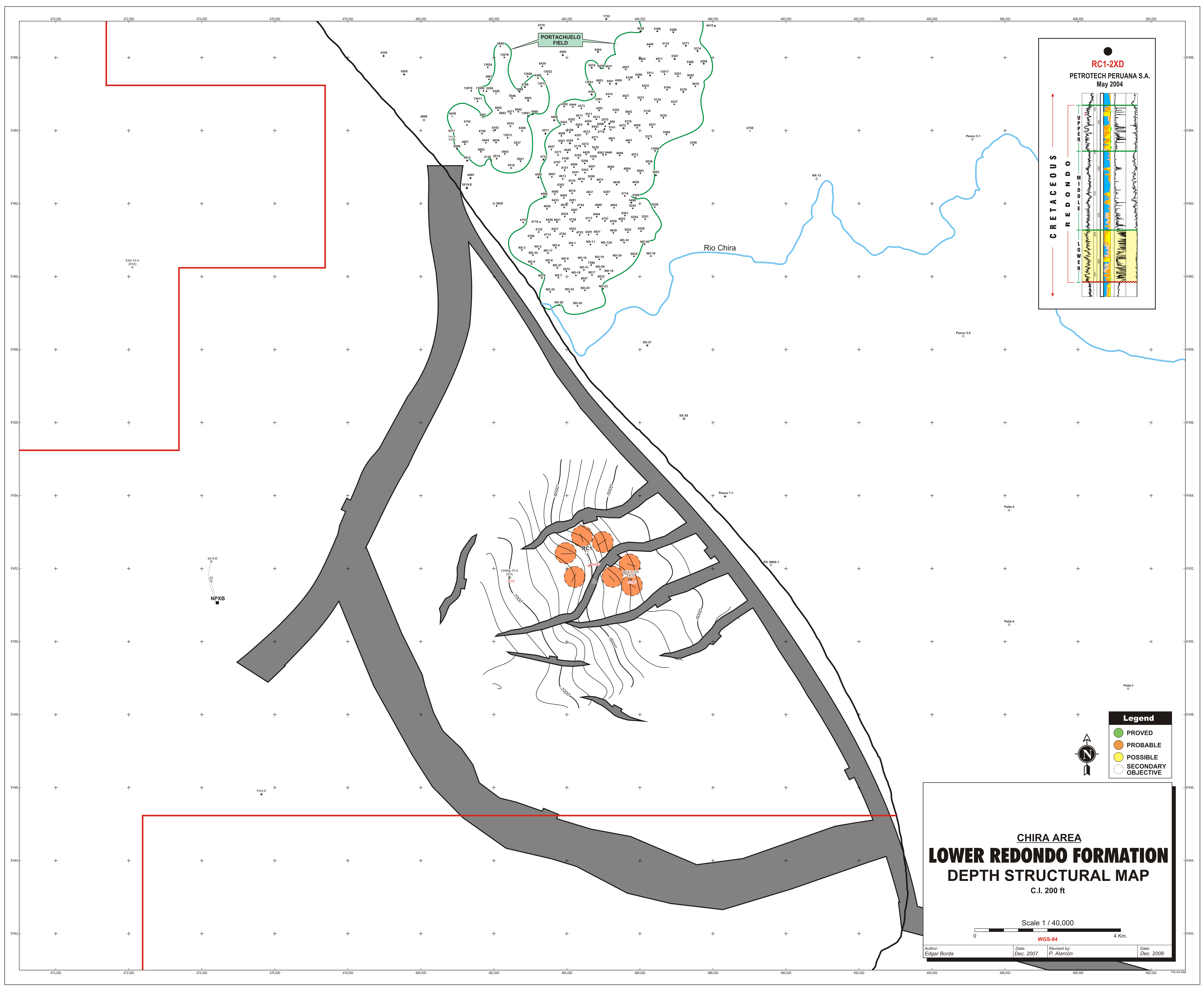
Author: Pedro Alarcón

Date: Dec. 2007

Revised by: Pedro Alarcón

Date: Dec. 2008





- Legend**
- PROVED
 - PROBABLE
 - POSSIBLE
 - SECONDARY OBJECTIVE

CHIRA AREA
LOWER REDONDO FORMATION
DEPTH STRUCTURAL MAP
C.I. 200 ft

Scale 1 / 40,000
0 4 Km.
WGS-84

Author: Edgar Borda Date: Dec. 2007 Reviser: P. Alarcón Date: Dec. 2008

PX-04-046