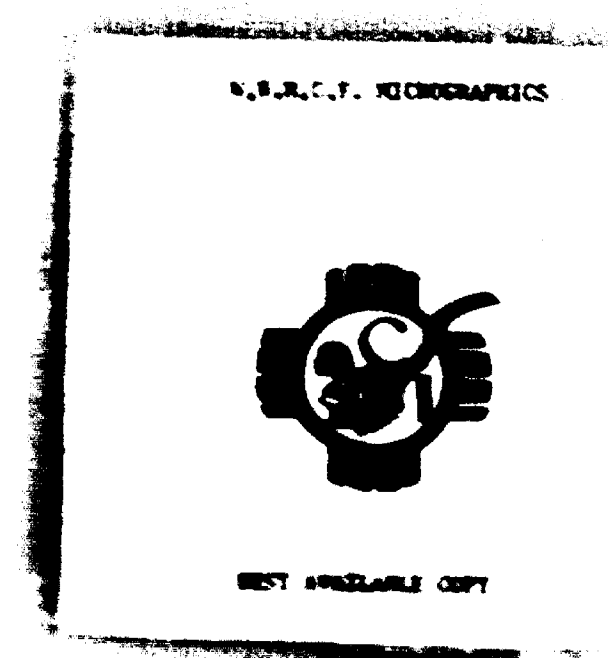


Case No
7072

Large Exhibits



PETERSON, NORTH (PENN.)

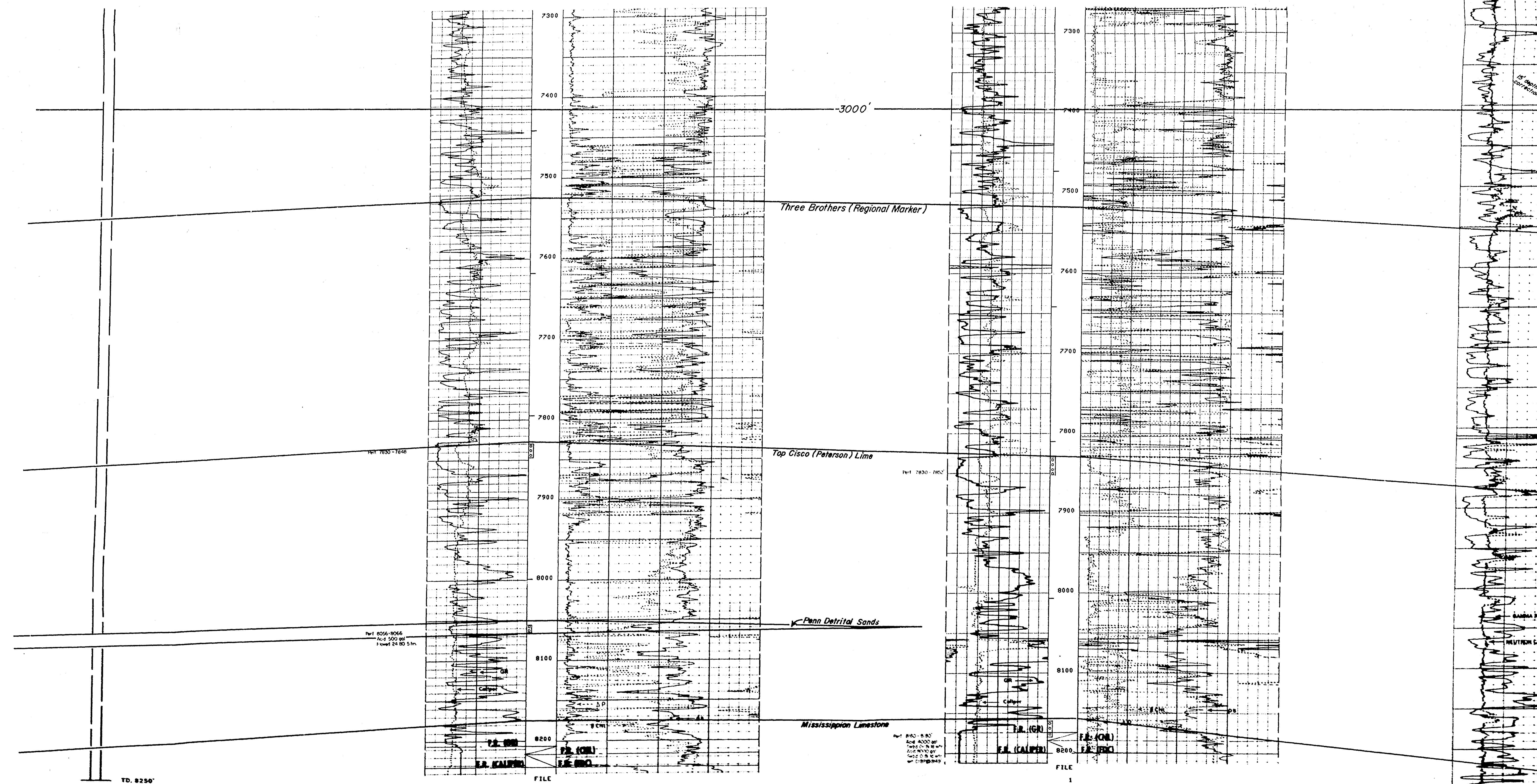
IPF 266 BO + 16 BW + 215 MCFGPD

IPF 120 BO + 10 BW + 170 MCFGPD

[illegible][illegible]

GEA	
FILE NO.	
D	
W	
F	
C	
L	
S	
Permanent Current _____	
Log Measured from _____	
Drifting Measured From _____	
Date _____	
Run No. _____	
Depth Drifter _____	
Depth Log _____	
Bottom Tagged Interval _____	
Top tagged interval _____	
Type Plot in hole _____	
Clarity _____	Via _____
ATI _____	Pand Line _____
May be sample day # _____	
Source of Sample _____	
Am @ Mass Temp _____	
Source @ Mass Temp _____	
Run @ Mass Temp _____	
Source Run _____	Source _____
End Correlation _____	
Logger on Bottom _____	
Random Error _____	
Measured By _____	
Run _____	
No _____	Lower _____
<i>OUT</i>	
<i>OUT</i>	

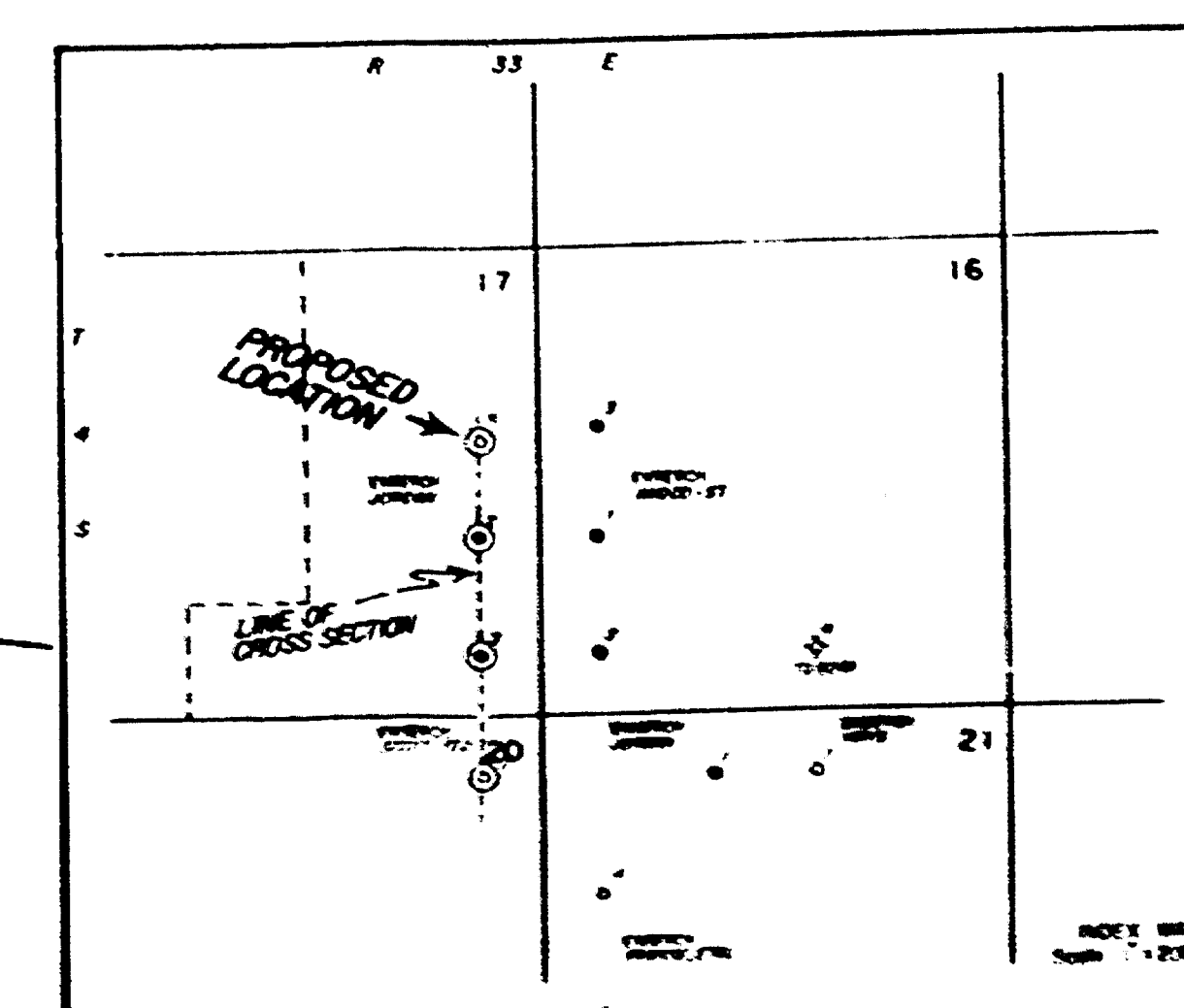
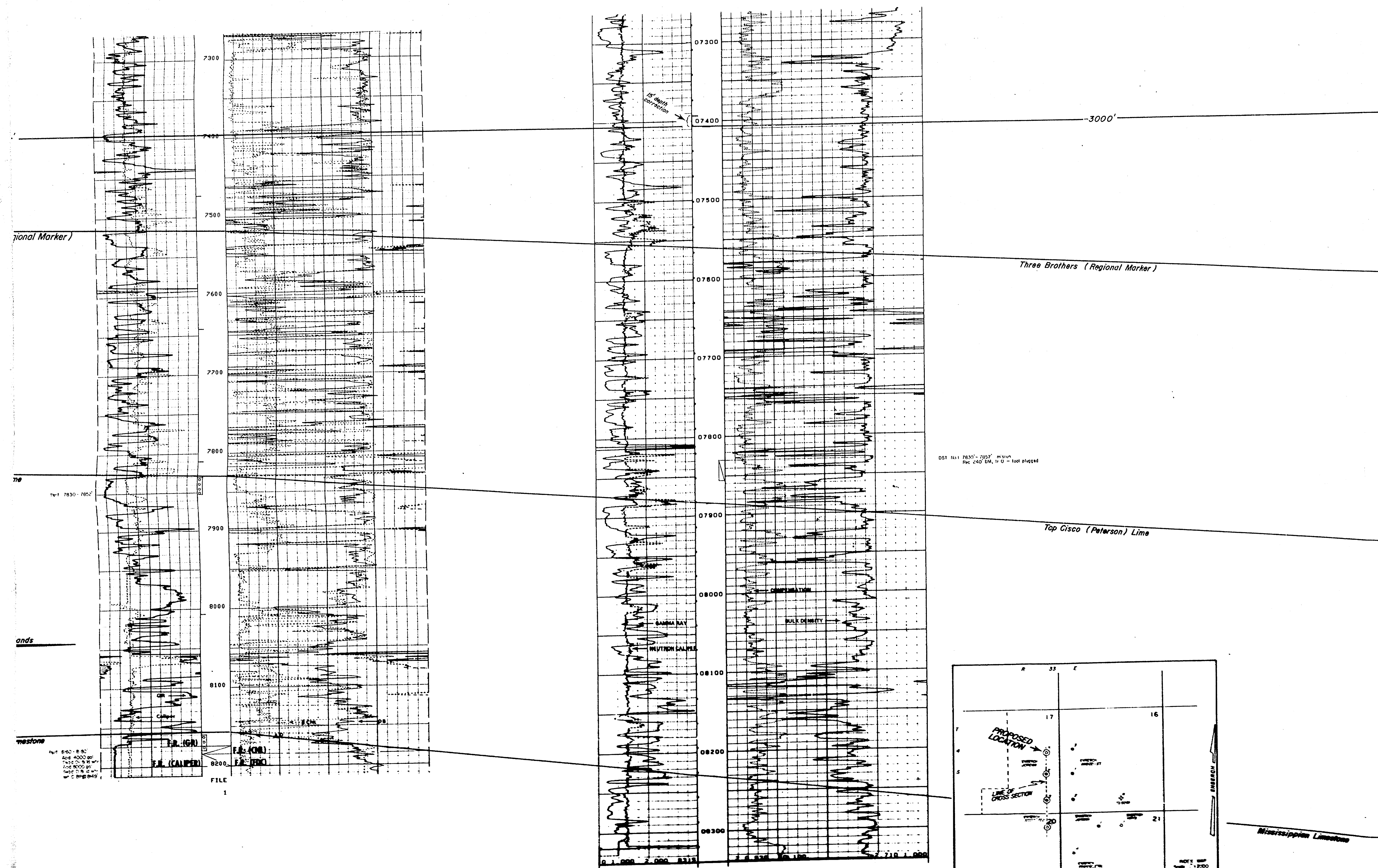
ENSERCH
NO 5 PEARL JORDAN



W.B.A.C.F. SECRETARIAT



KEY WORDS: aging, aging-related changes, aging-related decline, aging-related increase, aging-related stability, aging-related decrease

[illegible][illegible]

PETROBRAS

MEMORANDUM
TO : Mr. J. H. ...
FROM : Mr. J. H. ...
SUBJECT : ...

7072

RECEIVED

JAN 1962

ENSERCH EXPLORATION INC.
WEST TEXAS AREA

PETERSON, NORTH (PENN) FIELD
ROOSEVELT COUNTY, NEW MEXICO

STRUCTURAL CROSS SECTION

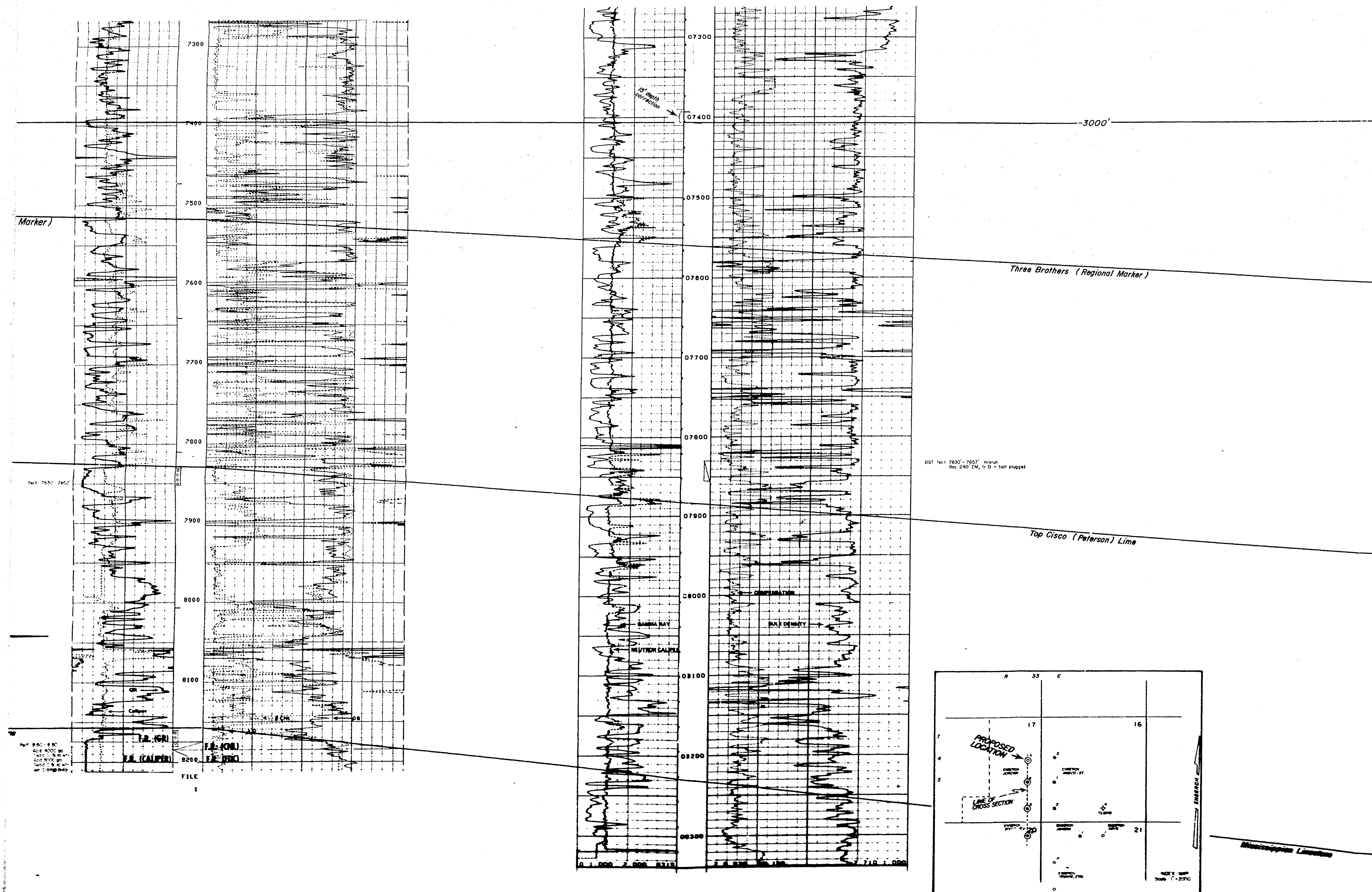
IPF 266 BO + 16 BW + 215 MCFGPD

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		FILING NO.	
		COMP.	
100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 			

ENSERCH
NO 5 PEARL JORDAN



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APPROXIMATELY 2
7072
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1/20/62

ENSERCH EXPLORATION INC.
WEST TEXAS AREA

PETERSON, NORTH (PENN) FIELD
ROOSEVELT COUNTY, NEW MEXICO

STRUCTURAL CROSS SECTION



BEST AVAILABLE COPY

PETERSON, NORTH (PENN)

IPF 266 BO + 16 BW + 215 MCFGPD

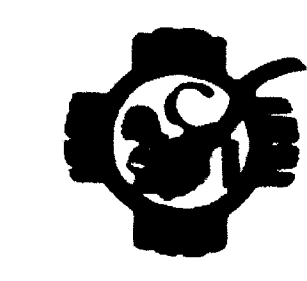
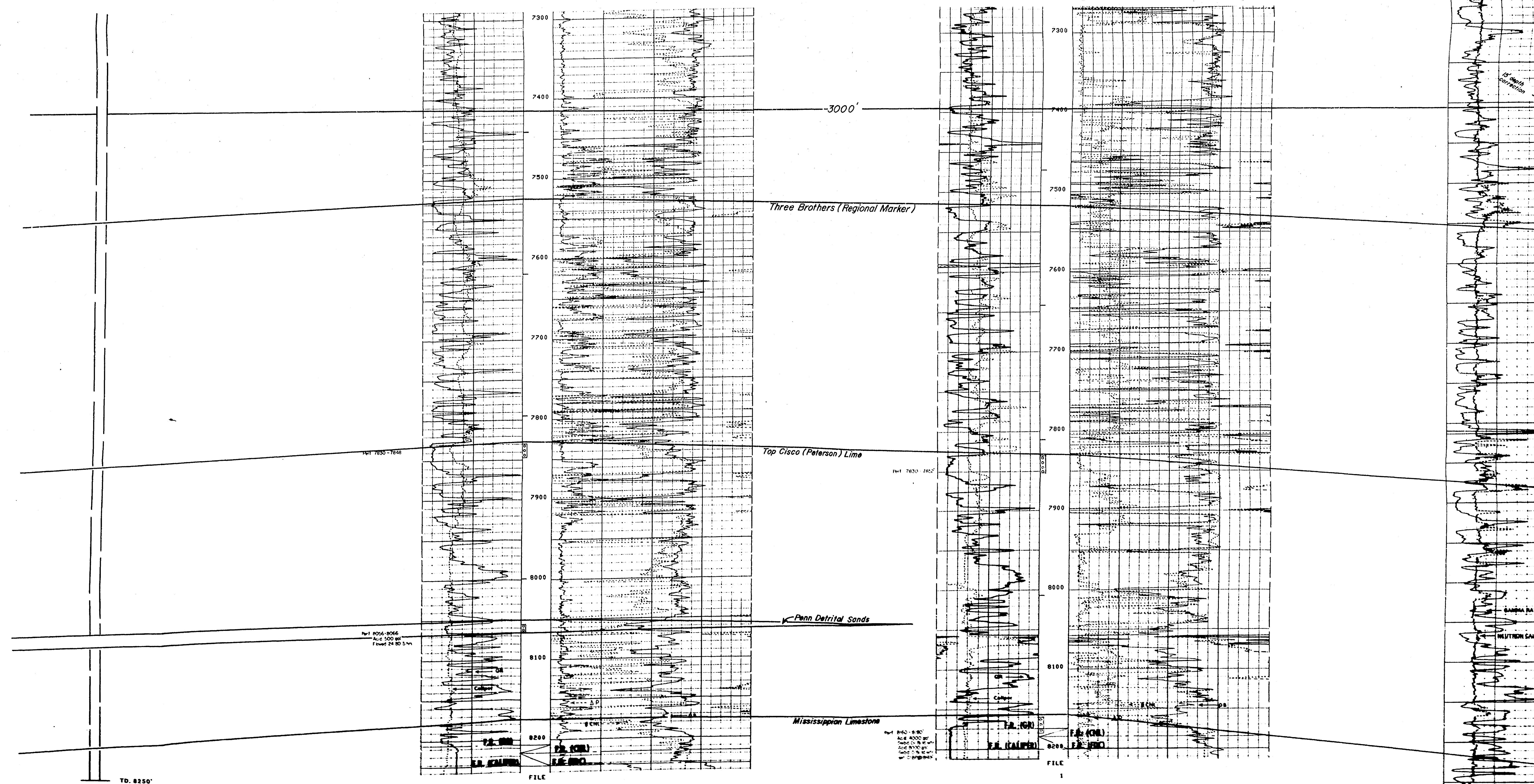
IPF 120 BO + 10 BW + 170 MCFGPD

[illegible]

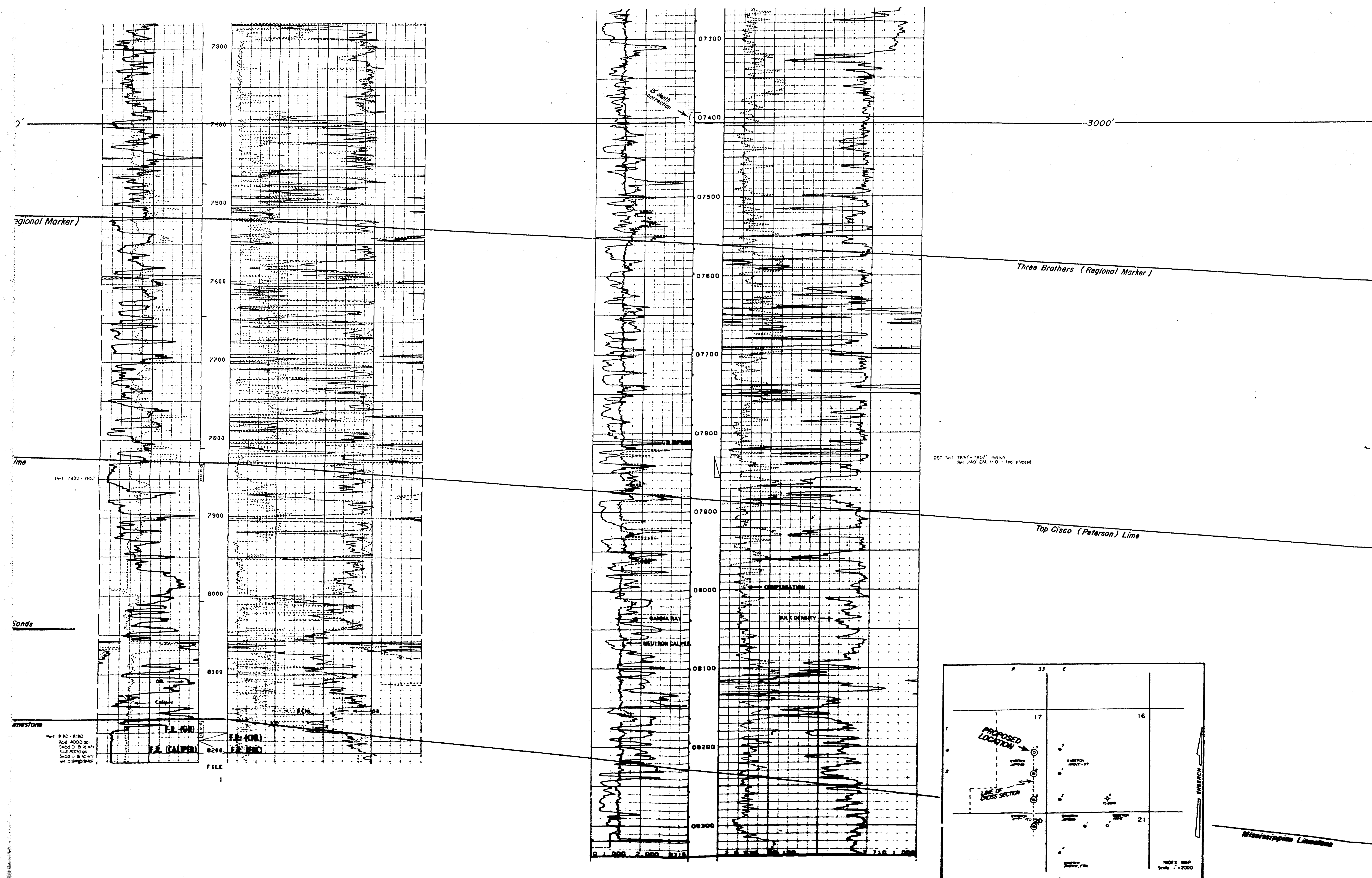
Schlumberger		SIMILATIONS COMPENSATED NEUTRON FORMATION LOG	
COMPANY: <u>ROUSELLE EXPLORATION INC.</u>			
WELL: <u>JORDAN NO. 3</u>			
FIELD: <u>N. PETERSON</u>			
COUNTRY: <u>ROUSELLE</u>		STATE: <u>NEW MEXICO</u>	
60° 15' E. 6.60' F.T.L. (Vertical Log)		Other Services DLE	
11 4 3 3 E (Horizontal Log)			
Permeability Depth Log Measured From Log Measured From		GL CR 17.3 (in Above Form)	Elev. <u>5387.4'</u> D. <u>8.8</u> D. <u>5.78</u>
LOGS 1. N. PETERSON 2. N. PETERSON 3. N. PETERSON 4. N. PETERSON 5. N. PETERSON 6. N. PETERSON 7. N. PETERSON 8. N. PETERSON 9. N. PETERSON 10. N. PETERSON 11. N. PETERSON 12. N. PETERSON 13. N. PETERSON 14. N. PETERSON 15. N. PETERSON 16. N. PETERSON 17. N. PETERSON 18. N. PETERSON 19. N. PETERSON 20. N. PETERSON 21. N. PETERSON 22. N. PETERSON 23. N. PETERSON 24. N. PETERSON 25. N. PETERSON 26. N. PETERSON 27. N. PETERSON 28. N. PETERSON 29. N. PETERSON 30. N. PETERSON 31. N. PETERSON 32. N. PETERSON 33. N. PETERSON 34. N. PETERSON 35. N. PETERSON 36. N. PETERSON 37. N. PETERSON 38. N. PETERSON 39. N. PETERSON 40. N. PETERSON 41. N. PETERSON 42. N. PETERSON 43. N. PETERSON 44. N. PETERSON 45. N. PETERSON 46. N. PETERSON 47. N. PETERSON 48. N. PETERSON 49. N. PETERSON 50. N. PETERSON 51. N. PETERSON 52. N. PETERSON 53. N. PETERSON 54. N. PETERSON 55. N. PETERSON 56. N. PETERSON 57. N. PETERSON 58. N. PETERSON 59. N. PETERSON 60. N. PETERSON 61. N. PETERSON 62. N. PETERSON 63. N. PETERSON 64. N. PETERSON 65. N. PETERSON 66. N. PETERSON 67. N. PETERSON 68. N. PETERSON 69. N. PETERSON 70. N. PETERSON 71. N. PETERSON 72. N. PETERSON 73. N. PETERSON 74. N. PETERSON 75. N. PETERSON 76. N. PETERSON 77. N. PETERSON 78. N. PETERSON 79. N. PETERSON 80. N. PETERSON 81. N. PETERSON 82. N. PETERSON 83. N. PETERSON 84. N. PETERSON 85. N. PETERSON 86. N. PETERSON 87. N. PETERSON 88. N. PETERSON 89. N. PETERSON 90. N. PETERSON 91. N. PETERSON 92. N. PETERSON 93. N. PETERSON 94. N. PETERSON 95. N. PETERSON 96. N. PETERSON 97. N. PETERSON 98. N. PETERSON 99. N. PETERSON 100. N. PETERSON 101. N. PETERSON 102. N. PETERSON 103. N. PETERSON 104. N. PETERSON 105. N. PETERSON 106. N. PETERSON 107. N. PETERSON 108. N. PETERSON 109. N. PETERSON 110. N. PETERSON 111. N. PETERSON 112. N. PETERSON 113. N. PETERSON 114. N. PETERSON 115. N. PETERSON 116. N. PETERSON 117. N. PETERSON 118. N. PETERSON 119. N. PETERSON 120. N. PETERSON 121. N. PETERSON 122. N. PETERSON 123. N. PETERSON 124. N. PETERSON 125. N. PETERSON 126. N. PETERSON 127. N. PETERSON 128. N. PETERSON 129. N. PETERSON 130. N. PETERSON 131. N. PETERSON 132. N. PETERSON 133. N. PETERSON 134. N. PETERSON 135. N. PETERSON 136. N. PETERSON 137. N. PETERSON 138. N. PETERSON 139. N. PETERSON 140. N. PETERSON 141. N. PETERSON 142. N. PETERSON 143. N. PETERSON 144. N. PETERSON 145. N. PETERSON 146. N. PETERSON 147. N. PETERSON 148. N. PETERSON 149. N. PETERSON 150. N. PETERSON 151. N. PETERSON 152. N. PETERSON 153. N. PETERSON 154. N. PETERSON 155. N. PETERSON 156. N. PETERSON 157. N. PETERSON 158. N. PETERSON 159. N. PETERSON 160. N. PETERSON 161. N. PETERSON 162. N. PETERSON 163. N. PETERSON 164. N. PETERSON 165. N. PETERSON 166. N. PETERSON 167. N. PETERSON 168. N. PETERSON 169. N. PETERSON 170. N. PETERSON 171. N. PETERSON 172. N. PETERSON 173. N. PETERSON 174. N. PETERSON 175. N. PETERSON 176. N. PETERSON 177. N. PETERSON 178. N. PETERSON 179. N. PETERSON 180. N. PETERSON 181. N. PETERSON 182. N. PETERSON 183. N. PETERSON 184. N. PETERSON 185. N. PETERSON 186. N. PETERSON 187. N. PETERSON 188. N. PETERSON 189. N. PETERSON 190. N. PETERSON 191. N. PETERSON 192. N. PETERSON 193. N. PETERSON 194. N. PETERSON 195. N. PETERSON 196. N. PETERSON 197. N. PETERSON 198. N. PETERSON 199. N. PETERSON 200. N. PETERSON 201. N. PETERSON 202. N. PETERSON 203. N. PETERSON 204. N. PETERSON 205. N. PETERSON 206. N. PETERSON 207. N. PETERSON 208. N. PETERSON 209. N. PETERSON 210. N. PETERSON 211. N. PETERSON 212. N. PETERSON 213. N. PETERSON 214. N. PETERSON 215. N. PETERSON 216. N. PETERSON 217. N. PETERSON 218. N. PETERSON 219. N. PETERSON 220. N. PETERSON 221. N. PETERSON 222. N. PETERSON 223. N. PETERSON 224. N. PETERSON 225. N. PETERSON 226. N. PETERSON 227. N. PETERSON 228. N. PETERSON 229. N. PETERSON 230. N. PETERSON 231. N. PETERSON 232. N. PETERSON 233. N. PETERSON 234. N. PETERSON 235. N. PETERSON 236. N. PETERSON 237. N. PETERSON 238. N. PETERSON 239. N. PETERSON 240. N. PETERSON 241. N. PETERSON 242. N. PETERSON 243. N. PETERSON 244. N. PETERSON 245. N. PETERSON 246. N. PETERSON 247. N. PETERSON 248. N. PETERSON 249. N. PETERSON 250. N. PETERSON 251. N. PETERSON 252. N. PETERSON 253. N. PETERSON 254. N. PETERSON 255. N. PETERSON 256. N. PETERSON 2			

	
FILING NO.	
Payment Due to _____ Log Measured from _____ Drilling Measured From _____	
Date _____	
Run No. _____	
Depth Outlier _____	
Depth Logger _____	
Bottom Logged Interval _____	
True Log Depth Interval _____	
Type Fluid in Hole _____	
Company _____	
_____	_____
Source of Samples _____	
Rm @ Mass Temp _____	
Tmp @ Mass Temp _____	
Source Rm @ _____	
Source Rm @ _____	
End Corrosion _____	
Logger on Bottom _____	
Recorded By _____	
Reviewed By _____	
Run _____	
No. _____	Level _____
<i>OLE</i> <i>OLE</i>	

ENSERCH
NO 5 PEARL JORDAN



U.S.J.C.T. MICROFILMS

[illegible][illegible]

MURKIN **2**

7012

ENDREAN

1/24/82

ENSERCH EXPLORATION INC.
WEST TEXAS AREA

PETERSON, NORTH (PENN) FIELD
ROOSEVELT COUNTY, NEW MEXICO

STRUCTURAL CROSS SECTION

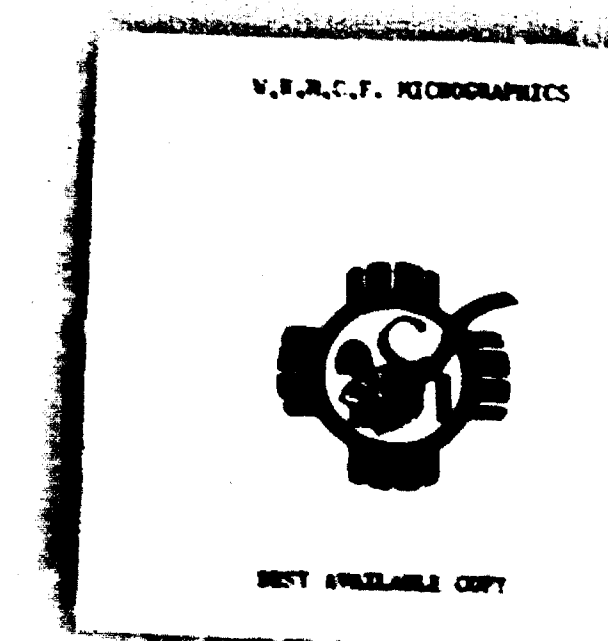
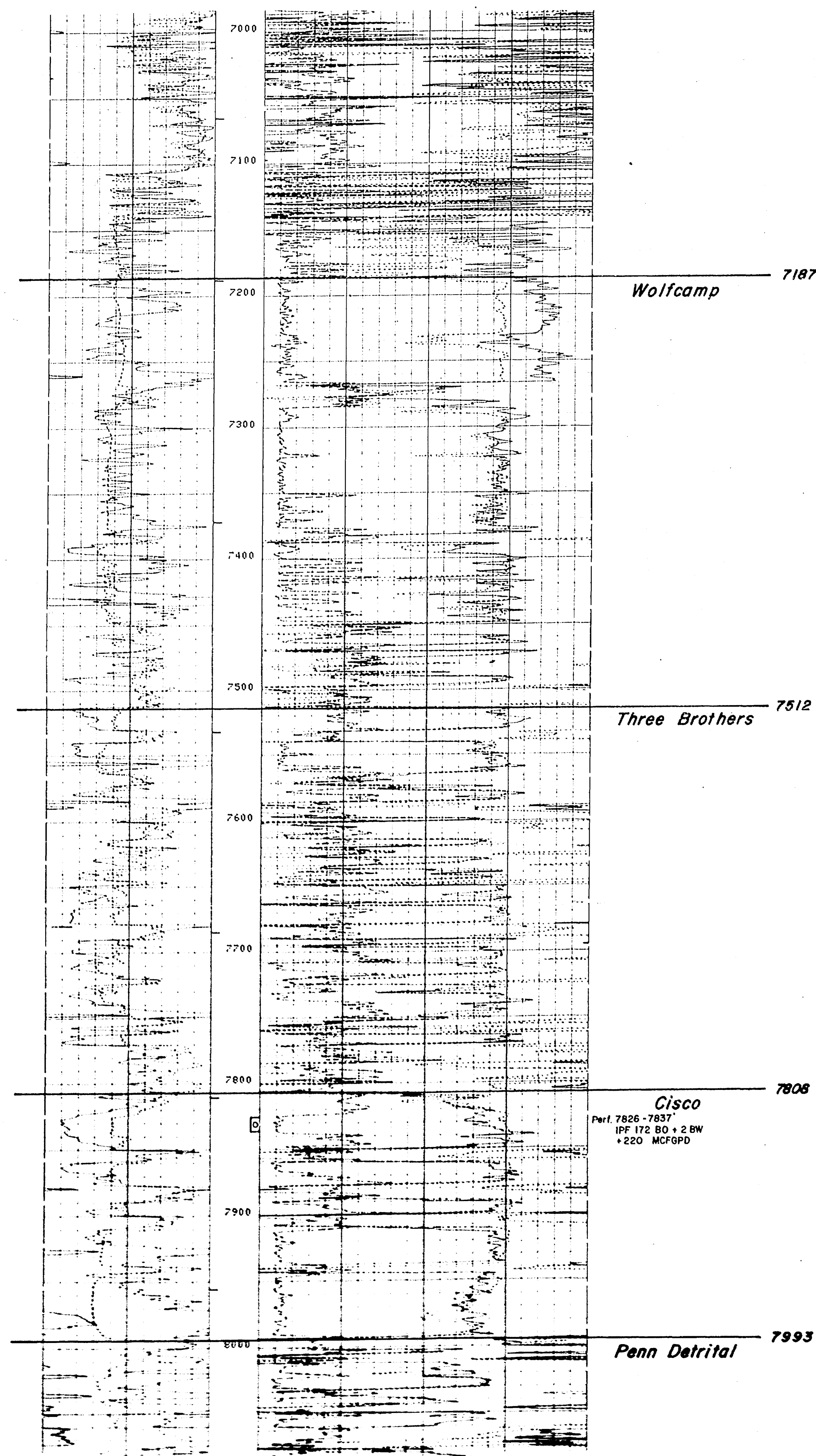


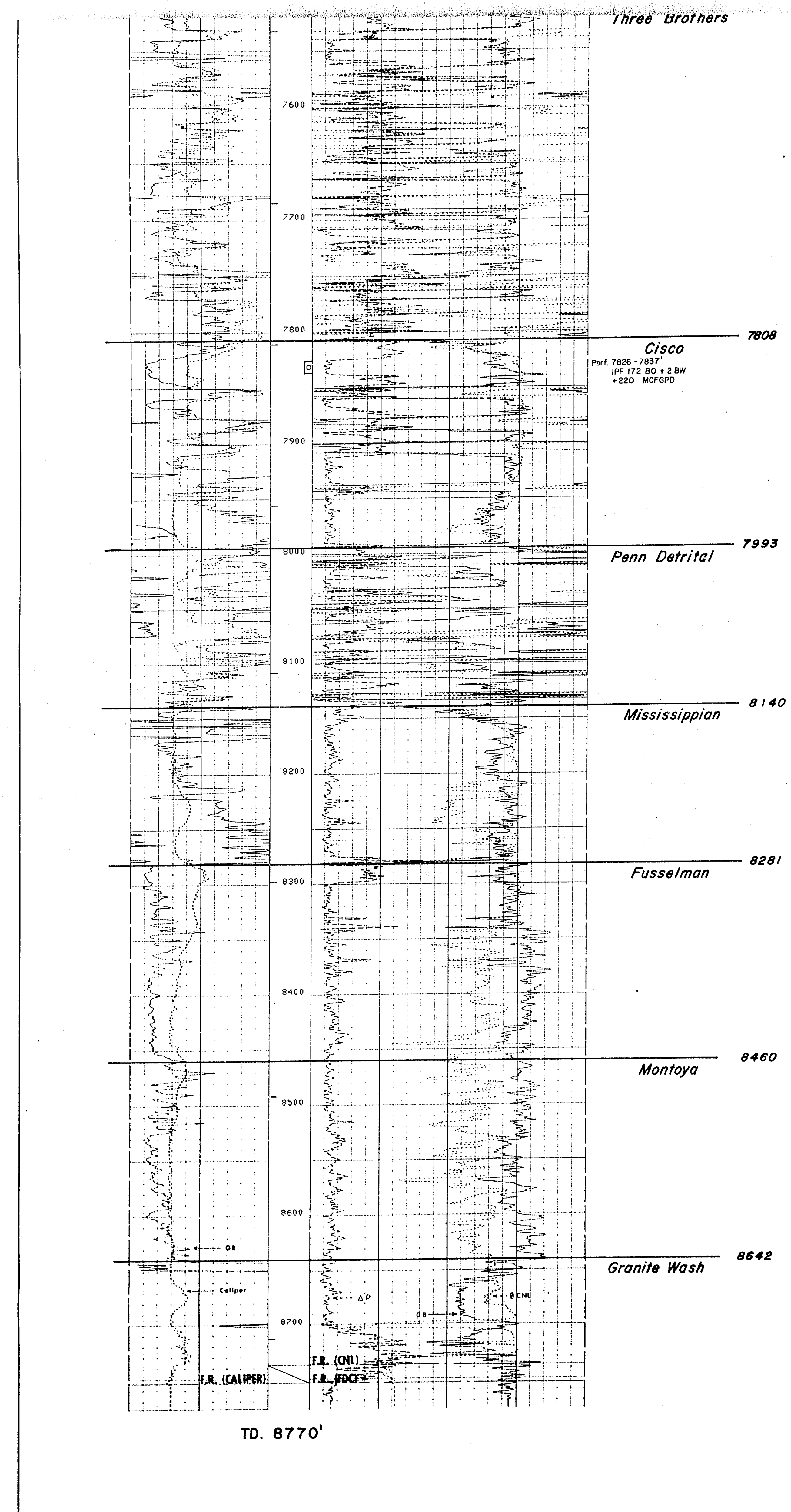
THE AUTHORS

BUREAU EXAMINER NUTTER
U.S. CONSERVATION DIVISION
ENVERSO EXHIBIT NO. 2
CASE NO. 7012

TYPE LOG

Schlumberger		SIMULTANEOUS COMPENSATED NEUTRON FORMATION DENSITY	
COMPANY ENSERCH EXPLORATION, INC.			
WELL AMOCO STATE #1			
FIELD WILDCAT			
COUNTY ROOSEVELT STATE NEW MEXICO			
1980° FSL 6.660° FWL		Other Services	
16 4-5 33-5		DLL BHC	
Permanent Datum G.S. 15 Rev. 1987.7		Rev. 1987.7	
Log Measured From K.B. 01		01	
Drilling Measured From K.B. 01		01	
Date 5-22-80			
Run In 08			
Depth Surface 8770			
Depth Logon 8755			
Run Log Interval 8755			
Top Log Interval 8755			
Casing Depth 8755			
Casing Logon 8755			
Bt Site 8755			
Type Fluid in Hole SALT GEL			
Dens 1.55			
gall 1.55			
Source of Sample PIT 02			
Run in Mean Temp 003 02			
Run in Mean Temp 003 02			
Source Well 1 Rev. 1			
Run in Batt 040 2109			
Log Location Station 1900 5-21			
Log Location Station 0600 5-22			
Max Rev. Temp 119			
Equip Location 8159 ILVLO			
Measured by 0100			
Witnessed by 0100			





I, J. R. EXAMINER NITTYER
 OF CONSERVATION DIVISION
 ENSEIGN EXHIBIT NO. 2
 CASE NO. 7072

[illegible]