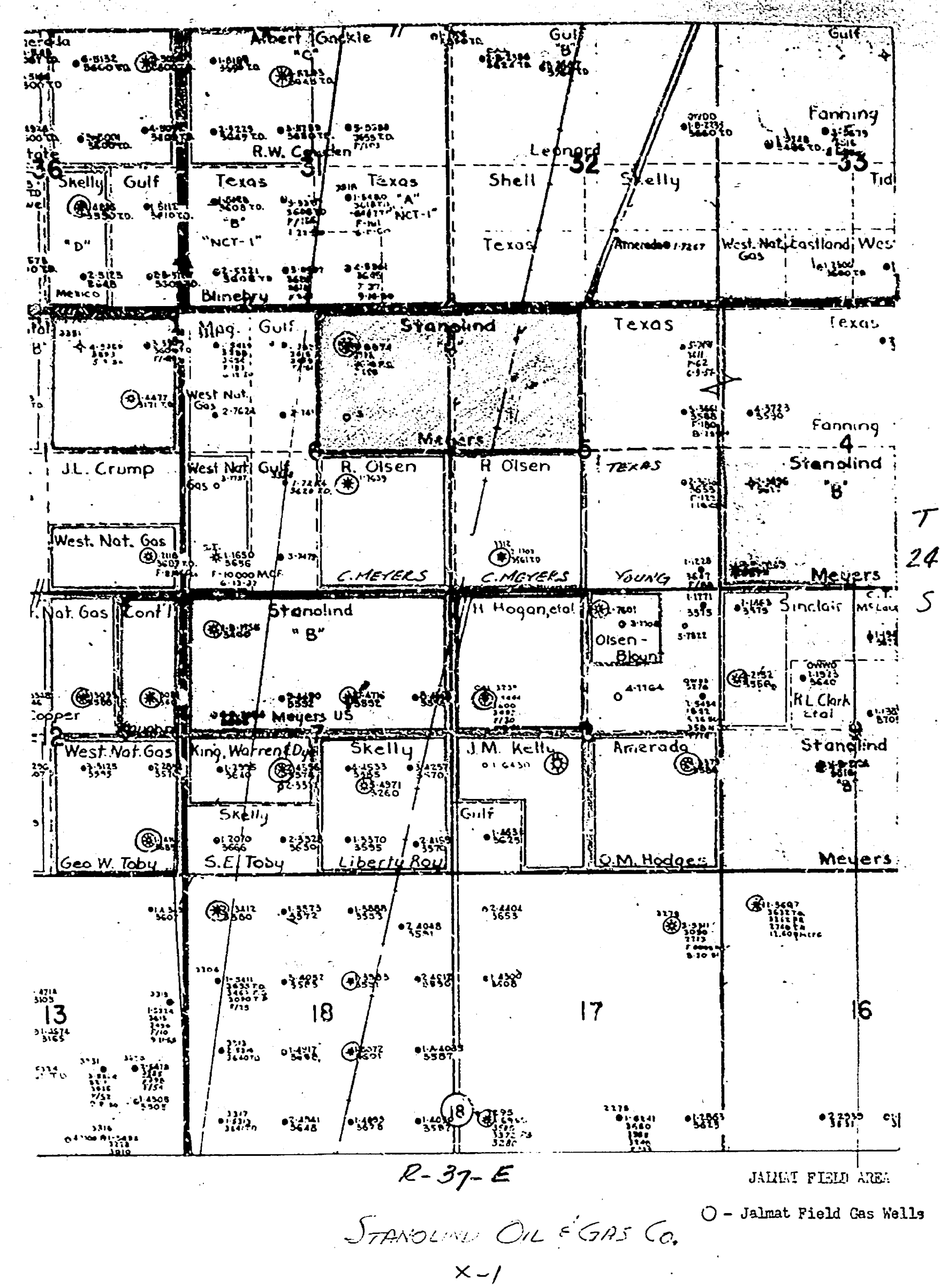
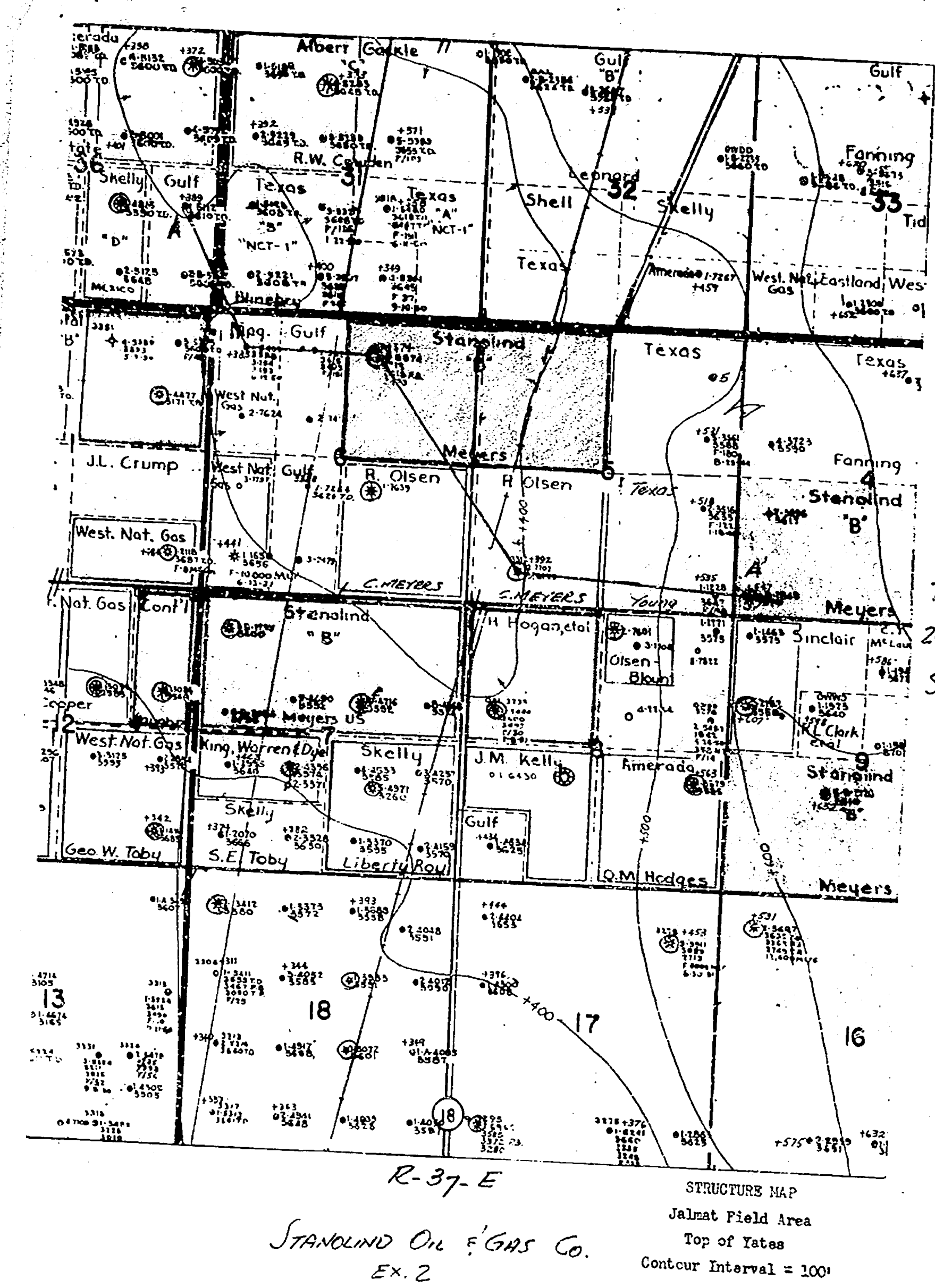


Case No.

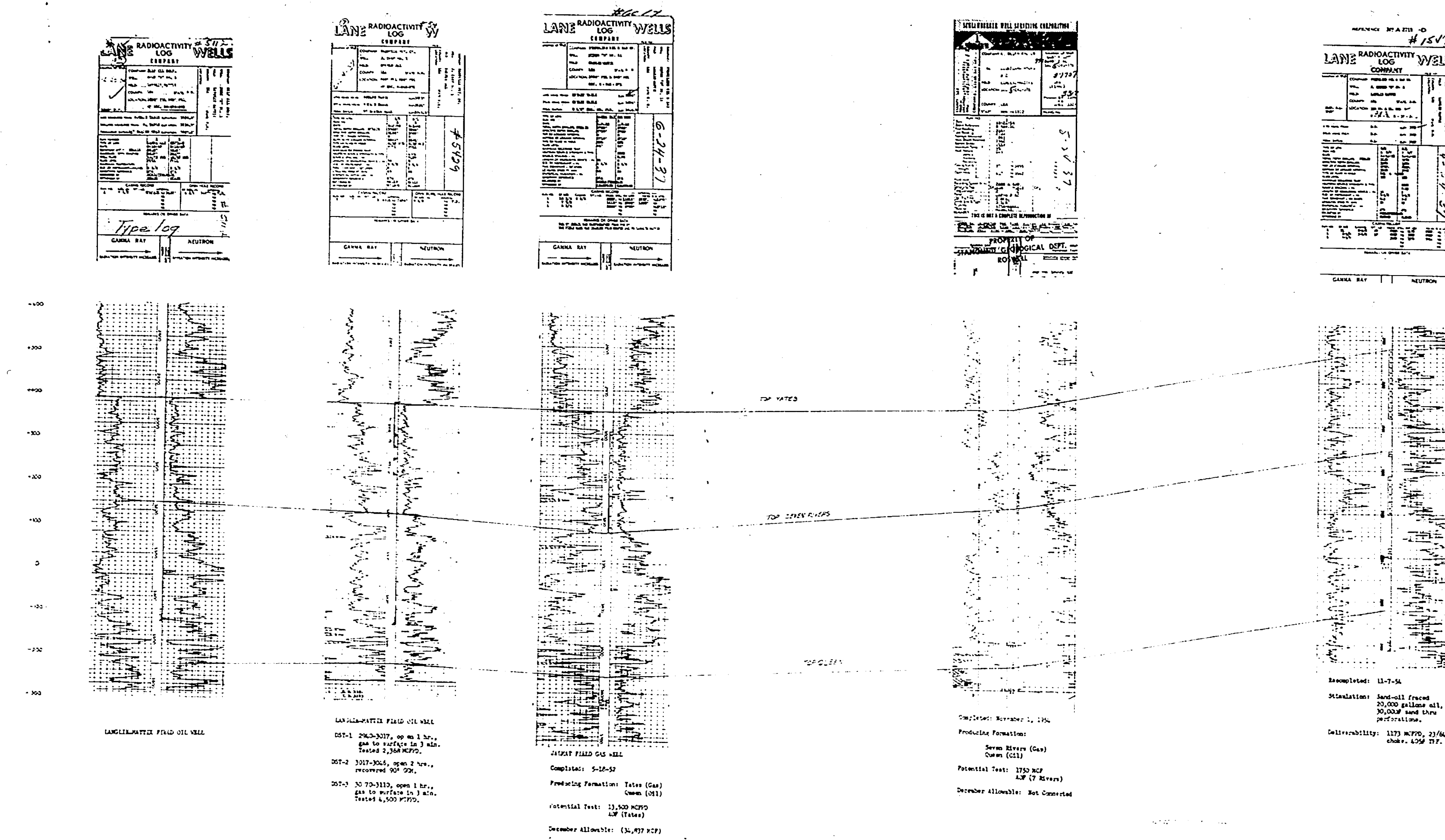
822

Application, Transcript,
Small Exhibits, Etc.



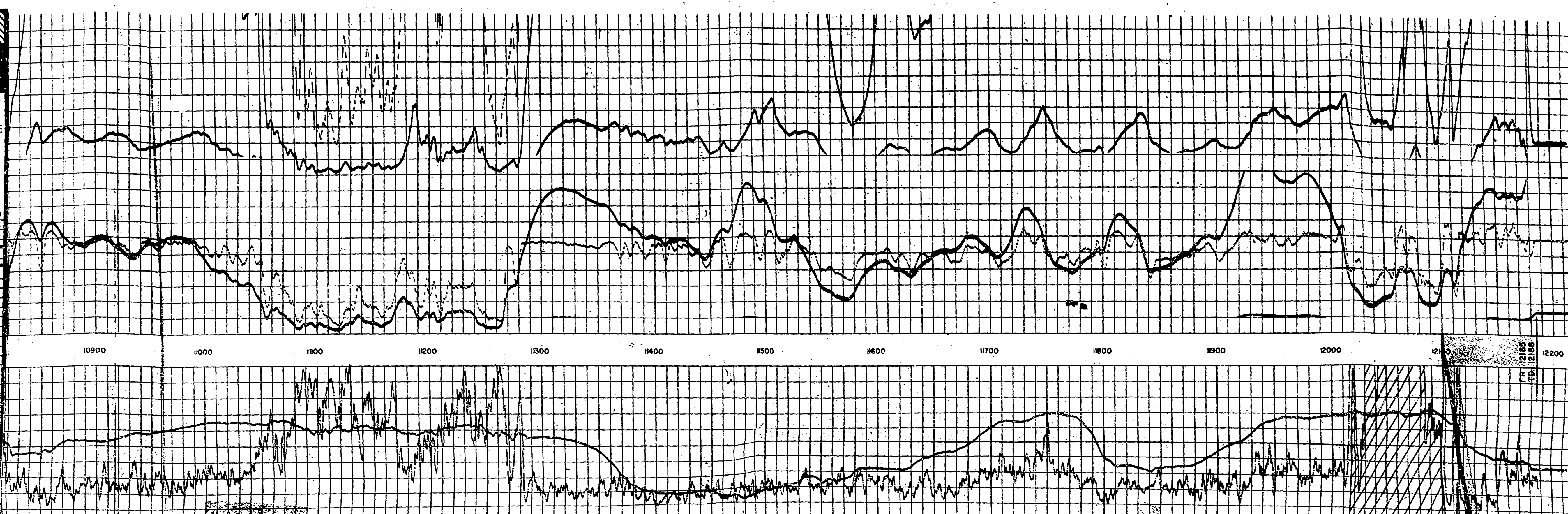
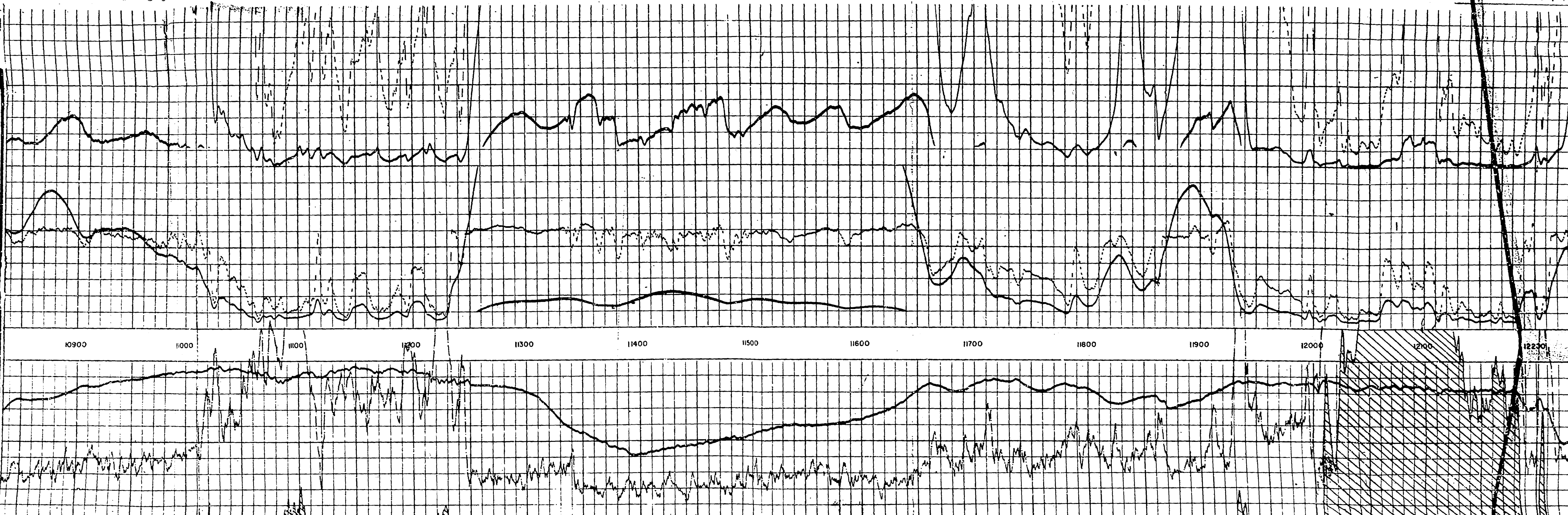


JALMAT FIELD AREA LEA COUNTY, NEW MEXICO CROSS SECTION A-A'



STANDARD OIL & GAS CO.
EX. 3

 SCHLUMBERGER WELL SURVEYING CORPORATION A Schlumberger Company Charted Location									
COUNTY LEBO SECTION 5. TOWNSHIP S. Knowles RANGE W. - American # 1 LOCATION 11-17S-39E COMPANY JAKE L. HAMON		COMPANY JAKE L. HAMON				Location of Well 660' f NW 1/4 Sec. 19-17S-39E			
WELL M. V. LAWRENCE W. # A # 1 FIELD S. KNOWLES LOCATION SEC. 19-17S-39E		ES-GR1 (ML)							
COUNTY LEBO STATE NEW MEXICO		Elevation D.F. 3660 K.B. 3660 at G.L. 3660 at C.G. 3660 at B.G. 3660 at A.G. 3660 at F.G. 3660 at S.G. 3660 at T.G. 3660 at U.G. 3660 at V.G. 3660 at W.G. 3660 at X.G. 3660 at Y.G. 3660 at Z.G. 3660 at AA.G. 3660 at AB.G. 3660 at AC.G. 3660 at AD.G. 3660 at AE.G. 3660 at AF.G. 3660 at AG.G. 3660 at AH.G. 3660 at AI.G. 3660 at AJ.G. 3660 at AK.G. 3660 at AL.G. 3660 at AM.G. 3660 at AN.G. 3660 at AO.G. 3660 at AP.G. 3660 at AQ.G. 3660 at AR.G. 3660 at AS.G. 3660 at AT.G. 3660 at AU.G. 3660 at AV.G. 3660 at AW.G. 3660 at AX.G. 3660 at AY.G. 3660 at AZ.G. 3660 at BA.G. 3660 at BB.G. 3660 at BC.G. 3660 at BD.G. 3660 at BE.G. 3660 at BF.G. 3660 at BG.G. 3660 at BH.G. 3660 at BI.G. 3660 at BJ.G. 3660 at BK.G. 3660 at BL.G. 3660 at BM.G. 3660 at BN.G. 3660 at BO.G. 3660 at BP.G. 3660 at BQ.G. 3660 at BR.G. 3660 at BS.G. 3660 at BT.G. 3660 at BU.G. 3660 at BV.G. 3660 at BW.G. 3660 at BX.G. 3660 at BY.G. 3660 at BZ.G. 3660 at CA.G. 3660 at CB.G. 3660 at CC.G. 3660 at CD.G. 3660 at CE.G. 3660 at CF.G. 3660 at CG.G. 3660 at CH.G. 3660 at CI.G. 3660 at CJ.G. 3660 at CK.G. 3660 at CL.G. 3660 at CM.G. 3660 at CN.G. 3660 at CO.G. 3660 at CP.G. 3660 at CQ.G. 3660 at CR.G. 3660 at CS.G. 3660 at CT.G. 3660 at CU.G. 3660 at CV.G. 3660 at CW.G. 3660 at CX.G. 3660 at CY.G. 3660 at CZ.G. 3660 at DA.G. 3660 at DB.G. 3660 at DC.G. 3660 at DD.G. 3660 at DE.G. 3660 at DF.G. 3660 at DG.G. 3660 at DH.G. 3660 at DI.G. 3660 at DJ.G. 3660 at DK.G. 3660 at DL.G. 3660 at DM.G. 3660 at DN.G. 3660 at DO.G. 3660 at DP.G. 3660 at DQ.G. 3660 at DR.G. 3660 at DS.G. 3660 at DT.G. 3660 at DU.G. 3660 at DV.G. 3660 at DW.G. 3660 at DX.G. 3660 at DY.G. 3660 at DZ.G. 3660 at EA.G. 3660 at EB.G. 3660 at EC.G. 3660 at ED.G. 3660 at EE.G. 3660 at EF.G. 3660 at EG.G. 3660 at EH.G. 3660 at EI.G. 3660 at EJ.G. 3660 at EK.G. 3660 at EL.G. 3660 at EM.G. 3660 at EN.G. 3660 at EO.G. 3660 at EP.G. 3660 at EQ.G. 3660 at ER.G. 3660 at ES.G. 3660 at ET.G. 3660 at EU.G. 3660 at EV.G. 3660 at EW.G. 3660 at EX.G. 3660 at EY.G. 3660 at EZ.G. 3660 at FA.G. 3660 at FB.G. 3660 at FC.G. 3660 at FD.G. 3660 at FE.G. 3660 at FG.G. 3660 at FH.G. 3660 at FI.G. 3660 at FJ.G. 3660 at FK.G. 3660 at FL.G. 3660 at FM.G. 3660 at FN.G. 3660 at FO.G. 3660 at FP.G. 3660 at FQ.G. 3660 at FR.G. 3660 at FS.G. 3660 at FT.G. 3660 at FU.G. 3660 at FV.G. 3660 at FW.G. 3660 at FX.G. 3660 at FY.G. 3660 at FZ.G. 3660 at GA.G. 3660 at GB.G. 3660 at GC.G. 3660 at GD.G. 3660 at GE.G. 3660 at GF.G. 3660 at GH.G. 3660 at GI.G. 3660 at GJ.G. 3660 at GK.G. 3660 at GL.G. 3660 at GM.G. 3660 at GN.G. 3660 at GO.G. 3660 at GP.G. 3660 at GQ.G. 3660 at GR.G. 3660 at GS.G. 3660 at GT.G. 3660 at GU.G. 3660 at GV.G. 3660 at GW.G. 3660 at GX.G. 3660 at GY.G. 3660 at GZ.G. 3660 at HA.G. 3660 at HB.G. 3660 at HC.G. 3660 at HD.G. 3660 at HE.G. 3660 at HF.G. 3660 at HG.G. 3660 at HI.G. 3660 at HJ.G. 3660 at HK.G. 3660 at HL.G. 3660 at HM.G. 3660 at HN.G. 3660 at HO.G. 3660 at HP.G. 3660 at HQ.G. 3660 at HR.G. 3660 at HS.G. 3660 at HT.G. 3660 at HU.G. 3660							

[illegible]

Schlumberger Well Servicing Corporation
OFFICIAL TEST

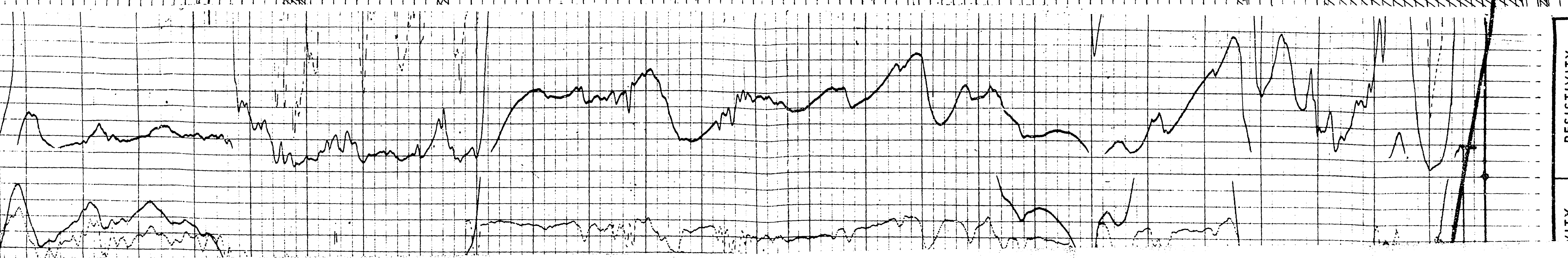
Artificial Log

COUNTRY JAKE L. HAMON
WELL FANNIE HOLLOWAY
FIELD S. KNOWLES DEV.
LOCATION SEC. 13-17S-38E

COUNTY LEA
STATE NEW MEXICO

Location of Well
600' E SL
1980' N SL
Sec. 13-17S-38E

" ES-68L (D.C.)
K.B. 3693
or G.L. 3693



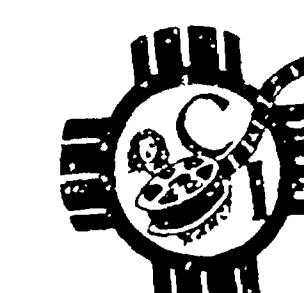
BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO

EXHIBIT No. 8

JANE 519

JAKE L. HAMON &
WARREN PETR. CORP.
FEDERAL DAIS. # 2
S. KNOWLES DEYONIAN

13280
3697
18583

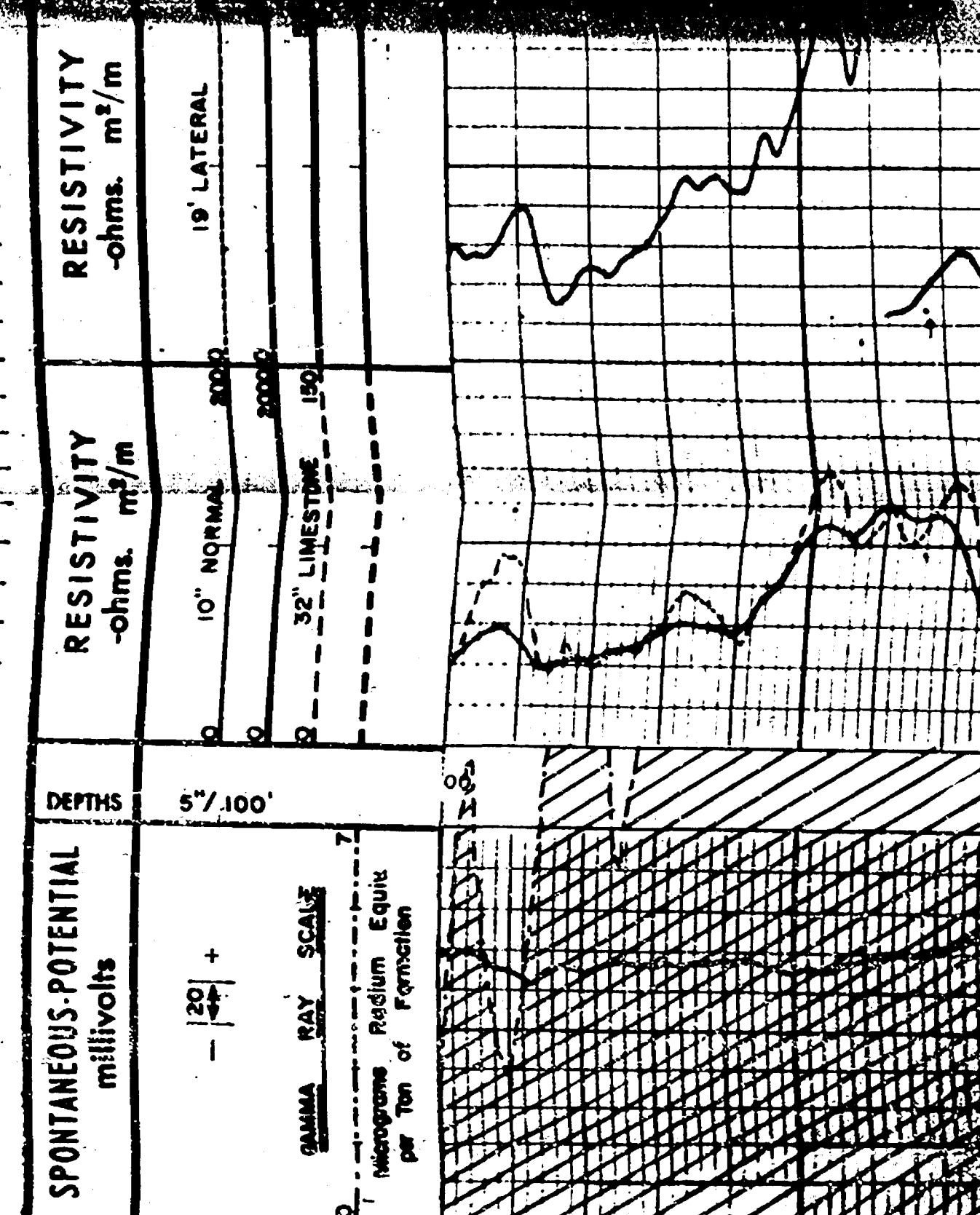
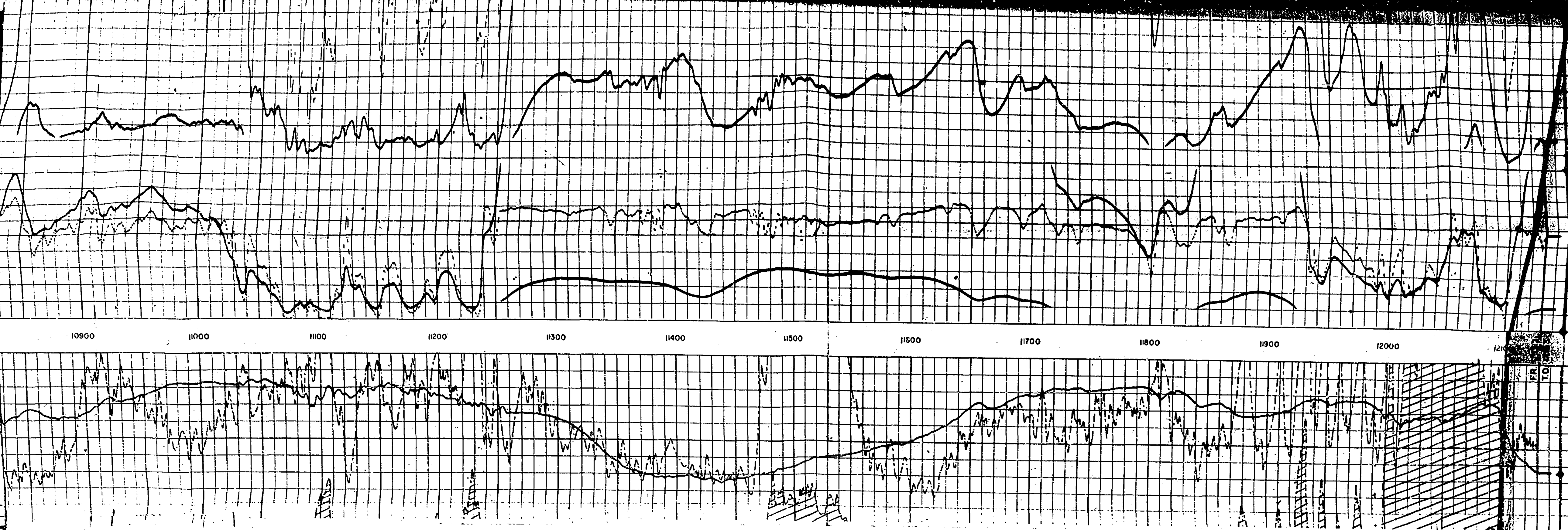


SCHLUMBERGER WELL SURVEYING CORPORATION
Electrical Log

COMPANY JAKE L. HAMON
 WELL FANNIE HOLLOWAY
 # 2
 FIELD S. KNOWLES DEV.
 LOCATION SEC. 13-17S-38E
 COUNTY LEA
 STATE NEW MEXICO

Location of Well
 660' F SL
 1980' F EL
 Sec. 13-17S-38E
 ES-GRL (ML)
 Elevation D.F. 3692
 or G.L. 3681
 FILING No.

RUN No. 9-1-55
 Date 12-15-55
 First Reading 12150
 Last Reading 7124
 Feet Measured 5000
 Ctg. Schum. 5000
 Ctg. Driller 5000
 Depth Reached 12124
 Bottom Driller 12124
 Depth Datum 12124
 Mud Not. CAUSTIC-OR-ISCOSOP-OR.
 Density 8.3
 Viscosity 90
 Res. Bit 948165 F
 pH 6.5
 Wt. Loss 14 CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 165
 Bit Size 10 7/8
 Spd. AM 10
 Spd. AO 19
 Opr. Rig Time 11:00
 Truck No. 1762-ROBBS
 Recorded By PHILLIPS
 Witness By

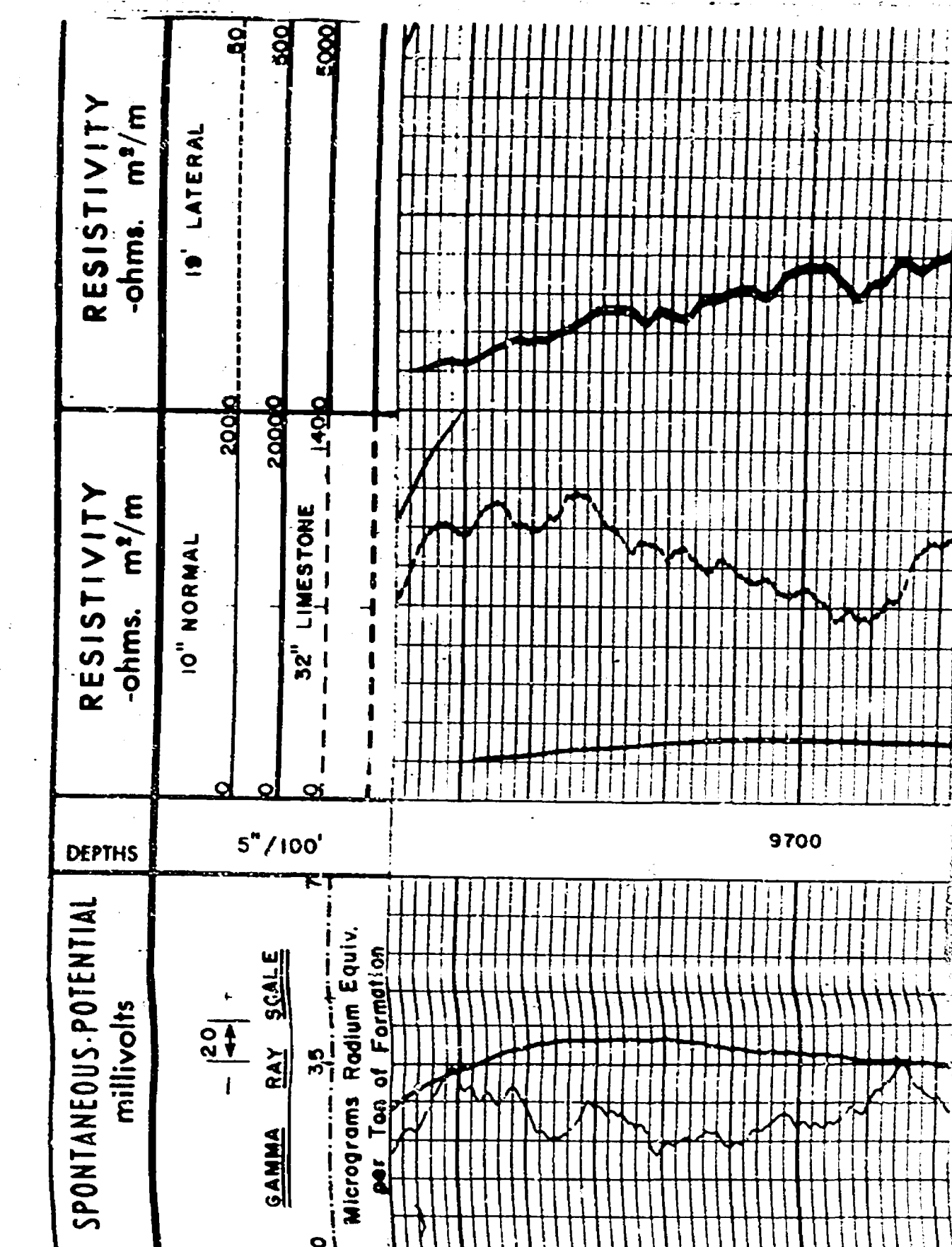
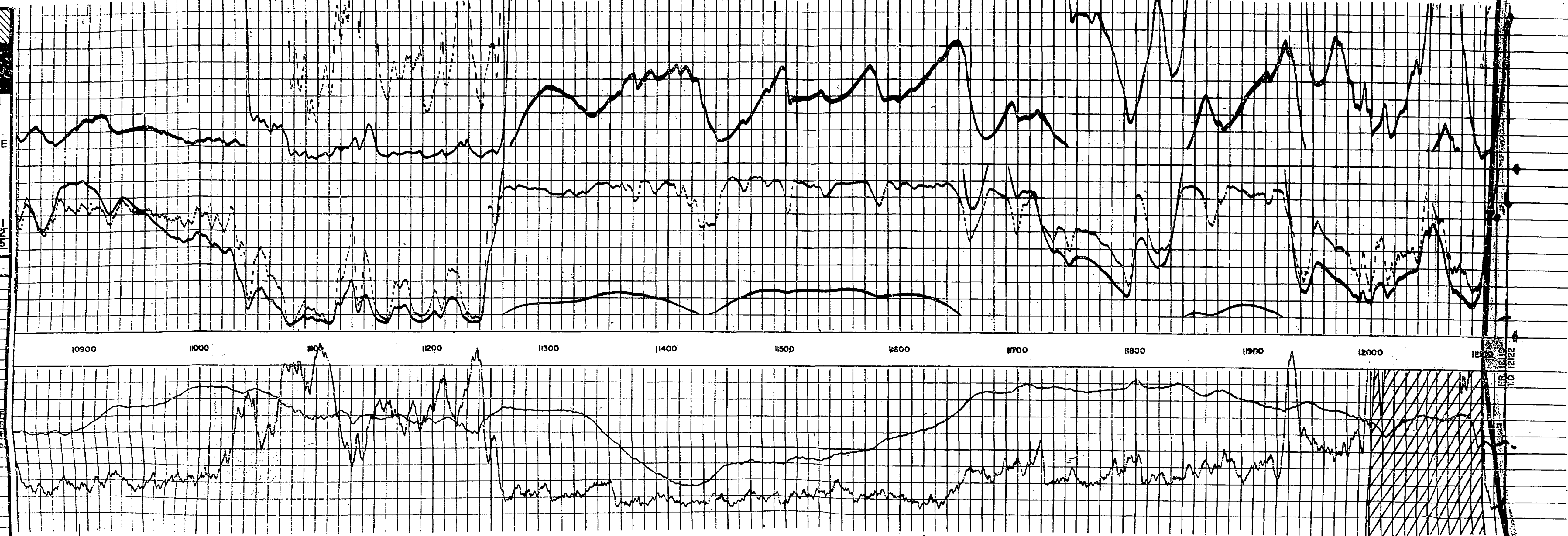


SCHLUMBERGER WELL SURVEYING CORPORATION
Electrical Log

COMPANY J.C. WILLIAMSON
 WELL AMERADA HARDEN #1
 FIELD S. KNOWLES
 LOCATION SEC. 24-17S-38E
 COUNTY LEA
 STATE NEW MEXICO

Location of Well
 660' F NL
 1980' F EL
 Sec. 24-17S-38E
 ES-GRL (ML)
 Elevation D.F. 3691
 or G.L. 3675
 FILING No.

RUN No. 1-29-56
 Date 12-11-56
 First Reading 5013
 Last Reading 7186
 Feet Measured 5000
 Ctg. Schum. 5000
 Ctg. Driller 5000
 Depth Reached 12186
 Bottom Driller 12186
 Depth Datum 12186
 Mud Not. 10' 1" ARY, GL
 Density 8.3
 Viscosity 54
 Res. Bit 105808 F
 pH 6.5
 Wt. Loss 10 CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 205
 Bit Size 10 7/8
 Spd. AM 10
 Spd. AO 15
 Opr. Rig Time 4:00
 Truck No. 1758-ROBBS
 Recorded By WILLIAMSON
 Witness By

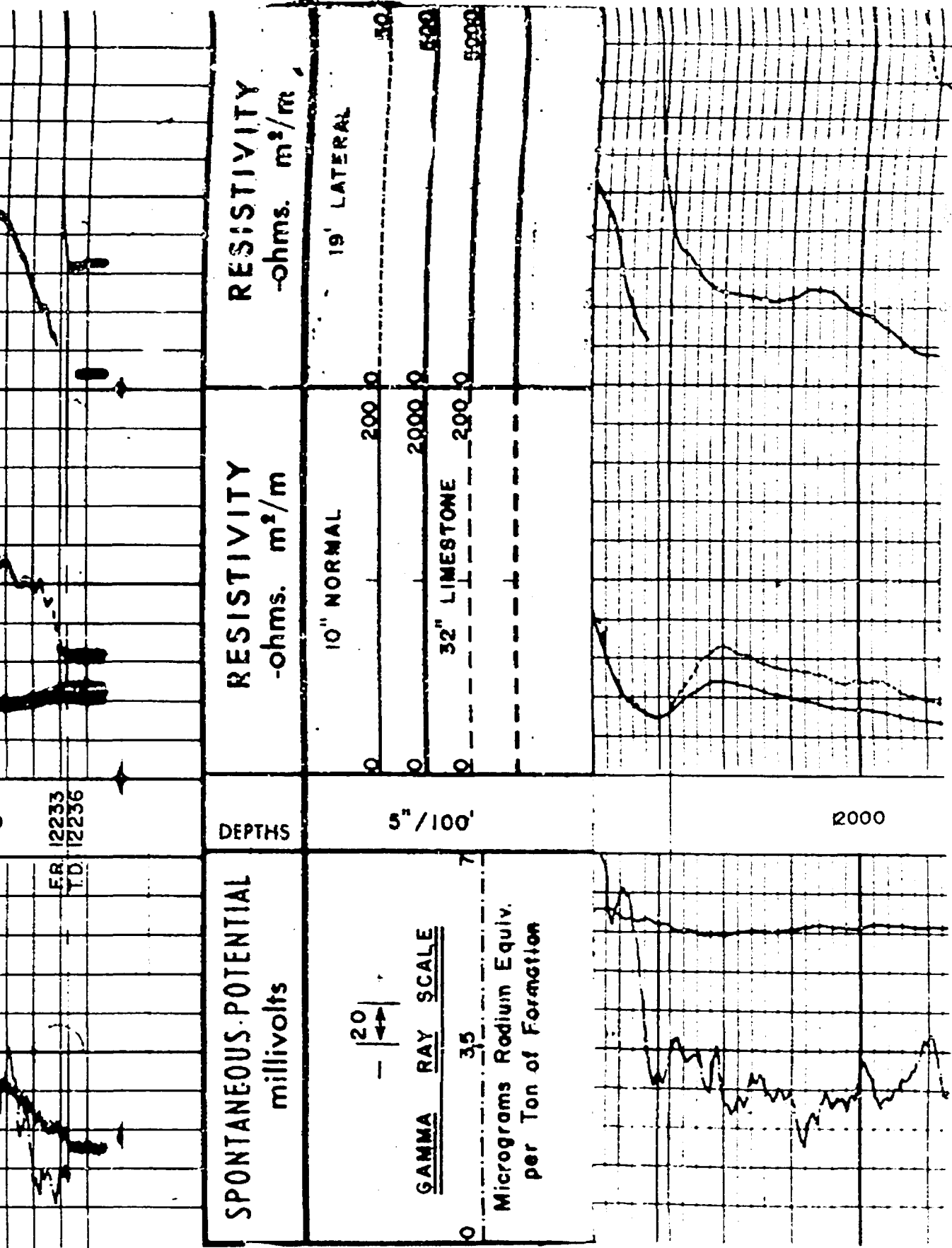
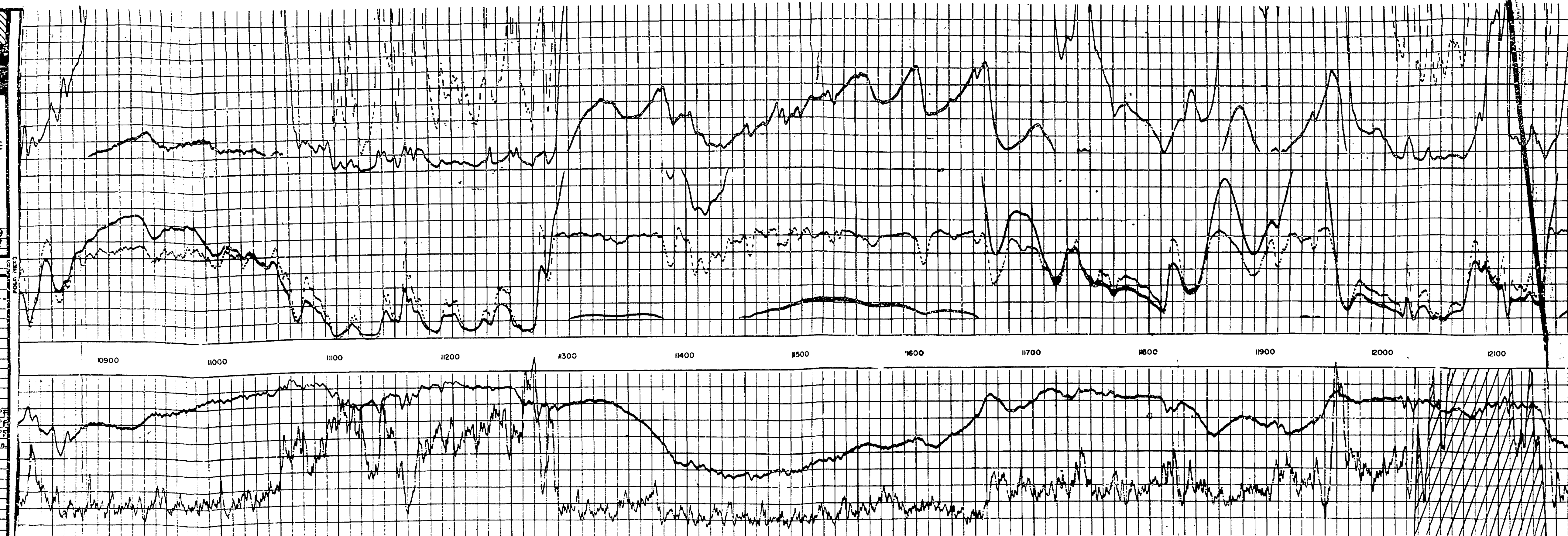


SCHLUMBERGER WELL SURVEYING CORPORATION
Electrical Log

COMPANY JAKE L. HAMON
 WELL W.V. LAWRENCE
 C # 1
 FIELD S. KNOWLES
 LOCATION SEC. 24-17S-38E
 COUNTY LEA
 STATE NEW MEXICO

Location of Well
 660' F NL
 1900' F EL
 Sec. 24-17S-38E
 ES-GRL (ML)
 Elevation D.F. 3679
 or G.L. 3661
 FILING No.

RUN No. 2-1-56
 Date 12-15-56
 First Reading 5000
 Last Reading 2221
 Feet Measured 5000
 Ctg. Schum. 5000
 Ctg. Driller 5000
 Depth Reached 2221
 Bottom Driller 2221
 Depth Datum 2221
 Mud Not. Chem-GEL
 Density 8.3
 Viscosity 95
 Res. Bit 105808 F
 pH 6.5
 Wt. Loss 14 CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 165
 Bit Size 10 7/8
 Spd. AM 10
 Spd. AO 19
 Opr. Rig Time 3:00
 Truck No. 1762-ROBBS
 Recorded By HALLIDAY
 Witness By



Schlumberger Well Surveying Corporation
Electrical Log

COMPANY JAKE L. HAMON
 WELL M.V. LAWRENCE
 FIELD S. KNOWLES
 LOCATION SEC. 19-175-39E
 COUNTY LEA
 STATE NEW MEXICO

Location of Well
 660' f NW/4
 Sec. 19-175-39E
 ES-GRL (ML)
 Elevation: D.F. 3699
 K.B. 3698
 or G.L. 3694
 FILING No.

RUN No. 2-15-56
 Date 12-15-56
 First Reading 12185
 Last Reading 4989
 Feet Measured 4989
 Ctg. Schum. 4989
 Ctg. Driller 4989
 Depth Reached 4989
 Bottom Driller 4989
 Depth Datum 4989
 Mud Nat. Clay
 Density 1.25
 Viscosity 50
 Resist. 248.50 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Res. BHT 248.50 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 pH 7.0 @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Wtr. Loss 10 CC 30 min. CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 150
 Bit Size 8 3/4"
 Specs. AN 15' LS
 AO 15' LS
 Oper. Rig Time 4 1/2 Hrs.
 Truck No. 175-39E
 Recorded By Reinders
 Witness By Shaw

Schlumberger Well Surveying Corporation
Electrical Log

COMPANY JAKE L. HAMON AND
 WARREN PETR. CORP.
 WELL FEDERAL DAVIS # 2
 FIELD S. KNOWLES DEVONIAN
 LOCATION SEC. 13-175-38E
 COUNTY LEA
 STATE NEW MEXICO

Location of Well
 660' f S 4E/4
 Sec. 13-175-38E
 ES-GRL (ML)
 Elevation: D.F. 3697
 K.B. 3698
 or G.L. 3679
 FILING No.

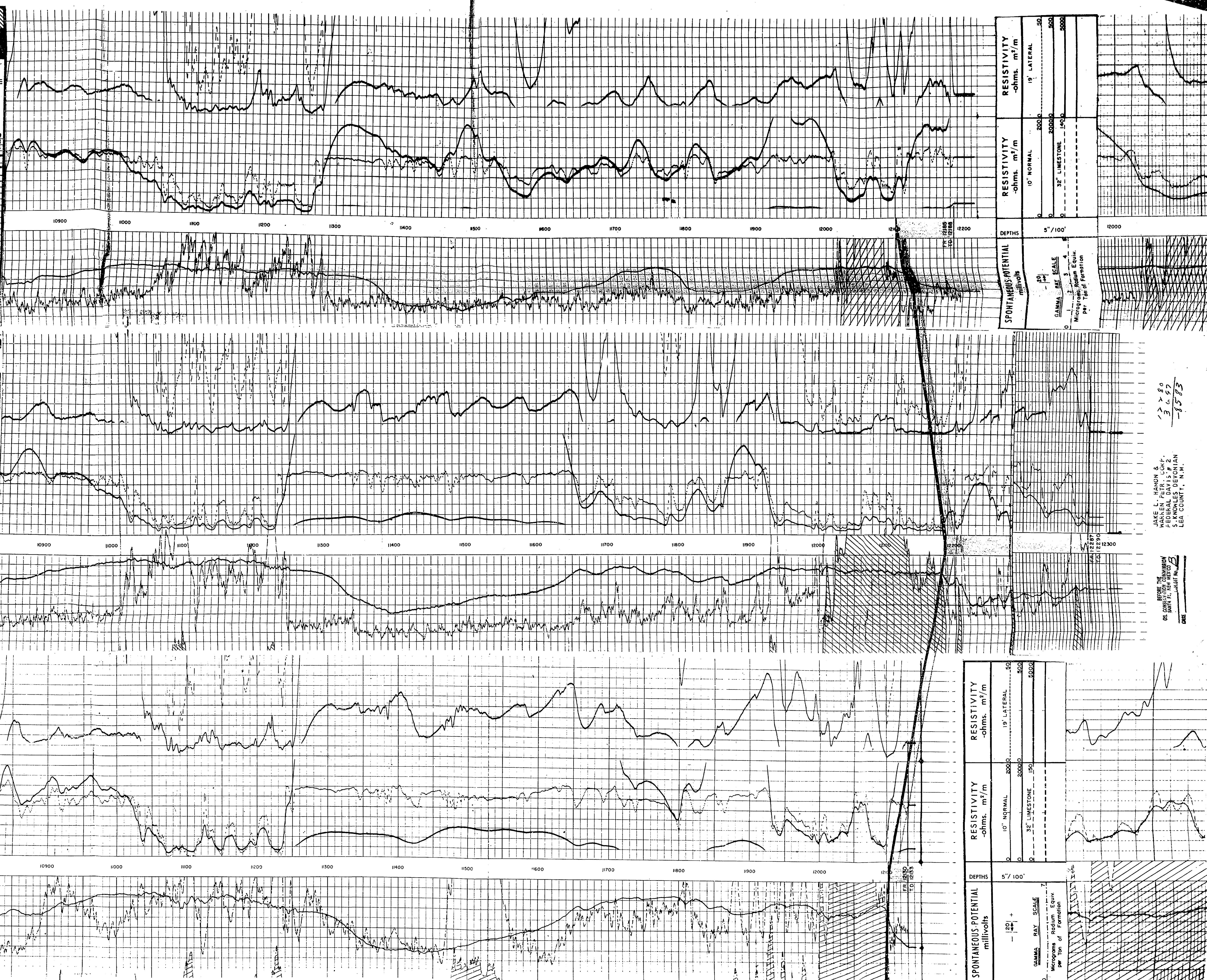
RUN No. 1-14-55
 Date 1-14-55
 First Reading 12185
 Last Reading 5087
 Feet Measured 7280
 Ctg. Schum. 5087
 Ctg. Driller 4281
 Depth Reached 4281
 Bottom Driller 4281
 Depth Datum 4281
 Mud Nat. Clay
 Density 1.25
 Viscosity 50
 Resist. 276.82 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Res. BHT 1.16168 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 pH 7.0 @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Wtr. Loss 10 CC 30 min. CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 168
 Bit Size 8 3/4" 2071.8 1/2" TO
 Specs. AN 15' LS
 AO 15' LS
 Oper. Rig Time 4 1/2 Hrs.
 Truck No. 162-ROBBS
 Recorded By Reinders
 Witness By Phil Lind

Schlumberger Well Surveying Corporation
Electrical Log

COMPANY JAKE L. HAMON
 WELL FANNIE HOLLOWAY
 FIELD S. KNOWLES DEV.
 LOCATION SEC. 13-175-38E
 COUNTY LEA
 STATE NEW MEXICO

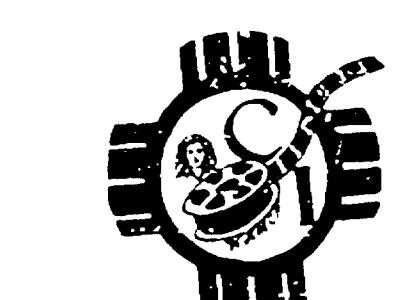
Location of Well
 660' f S 1/2 E
 Sec. 13-175-38E
 ES-GRL (ML)
 Elevation: D.F. 3693
 K.B. 3693
 or G.L. 3681
 FILING No.

RUN No. 9-17-55
 Date 9-17-55
 First Reading 12185
 Last Reading 6150
 Feet Measured 7124
 Ctg. Schum. 5006
 Ctg. Driller 5006
 Depth Reached 5006
 Bottom Driller 5006
 Depth Datum 5006
 Mud Nat. Clay
 Density 1.25
 Viscosity 50
 Resist. 308.82 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Res. BHT 348.165 F @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 pH 7.0 @ 100 ft @ 100 ft @ 100 ft @ 100 ft @ 100 ft
 Wtr. Loss 10 CC 30 min. CC 30 min. CC 30 min. CC 30 min. CC 30 min.
 Max. Temp. 165
 Bit Size 8 3/4"
 Specs. AN 15' LS
 AO 15' LS
 Oper. Rig Time 4 1/2 Hrs.
 Truck No. 175-ROBBS
 Recorded By Fullerton
 Witness By Phil Lind



RESISTIVITY ohms-m	10" NORMAL	10" LATERAL	50' LATERAL
RESISTIVITY ohms-m	10" NORMAL	10" LATERAL	50' LATERAL
SPONTANEOUS POTENTIAL millivolts	5' / 100'	5' / 100'	5' / 100'

Case No. 822
 Electrical Log



BEST AVAILABLE COPY

Schlumberger Well Surveying Corporation
 Electrical Log
 COMPANY JAKE L. HAMON
 WELL FANNIE HOLLOWAY #2
 FIELD S. KNOWLES DEV.
 LOCATION SEC. 13-17S-38E
 COUNTY LEA
 STATE NEW MEXICO
 Location of Well
 660' F SL
 1980' F EL
 Sec. 13-17S-38E
 ES-GRL (ML)
 Elevation D.F. 3693
 or G.L. 3681
 FILING No.
 RUN No. 3-7-55
 Date 12-29-55
 First Reading 5005
 Last Reading 5005
 Feet Measured 724
 Cap. Schum. 5005
 Cap. Driller 5005
 Depth Reached 12133
 Bottom Driller 12140
 Depth Datum KB 12' ADV. GL
 Mud Not
 Density 8.9
 Viscosity 30
 Resist. 1.96 @ 2 ft @ 10' @ 30' @ 60' @ 120' @ 240' @ 480' @ 960' @ 1920' @ 3840' @ 7680' @ 15360' @ 30720' @ 61440' @ 122880' @ 245760' @ 491520' @ 983040' @ 1966080' @ 3932160' @ 7864320' @ 15728640' @ 31457280' @ 62914560' @ 125829120' @ 251658240' @ 503316480' @ 1006632960' @ 2013265920' @ 4026531840' @ 8053063680' @ 16106127360' @ 32212254720' @ 64424509440' @ 128849018880' @ 257698037760' @ 515396075520' @ 1030792151040' @ 2061584302080' @ 4123168604160' @ 8246337208320' @ 16492674416640' @ 32985348833280' @ 65970697666560' @ 131941395333120' @ 263882790666240' @ 527765581332480' @ 1055531162664960' @ 2111062325329920' @ 4222124650659840' @ 8444249301319680' @ 16888498602639360' @ 33776997205278720' @ 67553994410557440' @ 135107988821114880' @ 270215977642229760' @ 540431955284459520' @ 1080863910568919040' @ 2161727821137838080' @ 4323455642275676160' @ 8646911284551352320' @ 17293822569102704640' @ 34587645138205409280' @ 69175290276410818560' @ 138350580552821637120' @ 276701161105643274240' @ 553402322211286548480' @ 1106804644422573096960' @ 2213609288845146193920' @ 4427218577690292387840' @ 8854437155380584775680' @ 17708874310761169551360' @ 35417748621522339102720' @ 70835497243044678205440' @ 141670994486089356410880' @ 283341988972178712821760' @ 566683977944357425643520' @ 1133367955888714851287040' @ 2266735911777429702574080' @ 4533471823554859405148160' @ 9066943647109718810296320' @ 18133887294219437620592640' @ 36267774588438875241185280' @ 72535549176877750482370560' @ 145071098353755500964741120' @ 290142196707511001929482240' @ 580284393415022003858964480' @ 1160568786830044007717928960' @ 2321137573660088015435857920' @ 4642275147320176030871715840' @ 9284550294640352061743431680' @ 18569100589280704123486863360' @ 37138201178561408246973726720' @ 74276402357122816493947453440' @ 148552804714245632987894906880' @ 297105609428491265975789813760' @ 594211218856982531951579627520' @ 1188422437713965063903159255040' @ 2376844875427930127806318510080' @ 4753689750855860255612637020160' @ 9507379501711720511225274040320' @ 19014759003423441022450548080640' @ 38029518006846882044901096161280' @ 76059036013693764089802192322560' @ 152118072027387528179604384645120' @ 304236144054775056359208769290240' @ 608472288109550112718417538580480' @ 1216944576219100225436835077160960' @ 2433889152438200450873670154321920' @ 4867778304876400901747340308643840' @ 9735556609752801803494680617287680' @ 19471113219505603606989361234575360' @ 38942226439011207213978722469150720' @ 77884452878022414427957444938301440' @ 155768905756044828855914889876602880' @ 311537811512089657711829779753205760' @ 623075623024179315423659559506411520' @ 1246151246048358630847319119012823040' @ 2492302492096717261694638238025646080' @ 4984604984193434523389276476051292160' @ 9969209968386869046778552952102584320' @ 19938419936773738093557105904205168640' @ 39876839873547476187114211808410337280' @ 79753679747094952374228423616820674560' @ 159507359494189904748456847233641349120' @ 319014718988379809496913694467282698240' @ 638029437976759618993827388934565396480' @ 1276058875953519237987654777869130792960' @ 2552117751907038475975309555738261585920' @ 5104235503814076951950619111476523171840' @ 10208471007628153903901238222953046343680' @ 20416942015256307807802476445906092687360' @ 40833884030512615615604952891812185374720' @ 81667768061025231231209905783624370749440' @ 163335536122050462462419811567248741498880' @ 326671072244100924924839623134497482997760' @ 653342144488201849849679246268994965995520' @ 1306684288976403699699358492537989931991040' @ 2613368577952807399398716985075979863982080' @ 5226737155905614798797433970151959727964160' @ 10453474311811229597594867940303919455928320' @ 20906948623622459195189735880607838911856640' @ 41813897247244918390379471761215677823713280' @ 83627794494489836780758943522431355647426560' @ 167255588988979673561517887044862711294853120' @ 334511177977959347123035774089725422589706240' @ 669022355955918694246071548179450845179412480' @ 1338044711911837388492143096358901690358824960' @ 2676089423823674776984286192717803380717649920' @ 5352178847647349553968572385435606761435299840' @ 10704357695294699107937144770871213522870599680' @ 21408715390589398215874289541742427045741199360' @ 42817430781178796431748579083484854091482398720' @ 85634861562357592863497158166969708182964797440' @ 171269723124715185726994316333939416365929594880' @ 342539446249430371453988632667878832731859189760' @ 685078892498860742907977265335757665463718379520' @ 1370157784997721485815954530671515330927436759040' @ 2740315569995442971631909061343030661854873518080' @ 5480631139990885943263818122686061323709747136160' @ 10961262279981771886527636245372122647419494272320' @ 21922524559963543773055272490744245294838988544640' @ 43845049119927087546110544981488490589677977089280' @ 87690098239854175092221089962976981179355954178560' @ 175380196479708350184442179925953962358711908357120' @ 350760392959416700368884359851907924717423816714240' @ 701520785918833400737768719703815849434847633428480' @ 1403041571837666801475537439407631698869695266856960' @ 2806083143675333602951074878815263397739390533713920' @ 5612166287350667205902149757630526795478781067427840' @ 11224332574701334411804299515261053590957562134855680' @ 22448665149402668823608599030522107181915124269711360' @ 44897330298805337647217198061044214363830248539422720' @ 89794660597610675294434396122088428727660497078845440' @ 179589321195221350588868792244176857455320994157690880' @ 359178642390442701177737584488353714910641988315381760' @ 718357284780885402355475168976707429821283976630763520' @ 1436714569561770804710950337953414859642567953261527040' @ 2873429139123541609421900675906829719285135906523054080' @ 5746858278247083218843801351813659438570271813046108160' @ 11493716556494166437687602703627318877140543626092216320' @ 22987433112988332875375205407254637754281087252184432640' @ 45974866225976665750750410814509275508562174504368865280' @ 91949732451953331501500821629018551017124349008737730560' @ 183899464803906663003001643258037102034248698017475461120' @ 367798929607813326006003286516074204068497396034950922240' @ 735597859215626652012006573032148408136994792069901844480' @ 1471195718431253304024013146064296816273989584139803688960' @ 2942391436862506608048026292128593632547979168279607377920' @ 5884782873725013216096052584257187265095958336559214755840' @ 11769565747450026432192110168514374530191916673118429511680' @ 23539131494900052864384220337028749060383833346236859023360' @ 47078262989800105728768440674057498120767666692473718046720' @ 94156525979600211457536881348114996241535333384947436093440' @ 188313051959200422915073762696229992483070666769894872186880' @ 376626103918400845830147525392459984966141333539789744373760' @ 753252207836801691660295050784919969932282667079579488747520' @ 1506504415673603383320590101569839939864565334159158977495040' @ 3013008831347206766641180203139679879729130668318317954990080' @ 6026017662694413533282360406279359759458261336636635909980160' @ 12052035325388827066564720812558719518916522673273271819960320' @ 24104070650777654133129441625117439037833045346546543639920640' @ 48208141301555308266258883250234878075666090693093087279841280' @ 96416282603110616532517766500469756151332181386186174559682560' @ 192832565206221233065035533000939512302664362772372349119365120' @ 385665130412442466130071066001879024605328725544744698238730240' @ 771330260824884932260142132003758049210657451089489396477460480' @ 1542660521649769864520284264007516098421314902178978792954920960' @ 3085321043299539729040568528015032196842629804357957585909841920' @ 6170642086599079458081137056030064393685259608715915171819683840' @ 12341284173198158916162274112060128787370519217431830343639367680' @ 24682568346396317832324548224120257574741038434863660687278735360' @ 49365136692792635664649096448240515149482076869727321374557470720' @ 98730273385585271329298192896481030298964153739454642749114941440' @ 197460546771170542658596385792962060597928307478909285498229882880' @ 394921093542341085317192771585924121195856614957818570996459765760' @ 789842187084682170634385543171848242391713229915637141992919531520' @ 157968437416936434126877108634369648478342645983127428395833906240' @ 315936874833872868253754217268739296956685291966254856791667812480' @ 631873749667745736507508434537478593913370583932509713583335624960' @ 1263747499335491473015016869074957187826741167865019427166671249920' @ 2527494998670982946030033738149914375653482335730038854333342499840' @ 5054989997341965892060067476299828751306964671460077708666684999680' @ 10109979994683931784120134952599657502613929342920155417333369999360' @ 20219959989367863568240269905199315005227858685840310836666739998720' @ 40439919978735727136480539810398630010455717371680621673333479997440' @ 80879839957471454272961079620797260020911434743361243346666959994880' @ 161759679914942908545922159241594520041822869486722486693333919989760' @ 323519359829885817091844318483189040083645738973444973386667839979520' @ 647038719659771634183688636966378080167291477946889946773335679959040' @ 1294077439319543268367377273932756160334582955893779893546671359918080' @ 2588154878639086536734754547865512320669165911787559787093342719836160' @ 5176309757278173073469509095731024641338331823575119574186685439672320' @ 10352619514556346146939018191462049282676663647150239148373370879344640' @ 20705239029112692293878036382924098565353327294300478296746741758689280' @ 41410478058225384587756072765848197130706654588600956593493483517378560' @ 82820956116450769175512145531696394261413309177201913186986967034757120' @ 165641912232901538351024291063392788522826618354403826373973934069514240' @ 331283824465803076702048582126785577045653236708807652747947868139028480' @ 662567648931606153404097164253571154091306473417615305495895736278056960' @ 1325135297863212306808194328507142308182612946835230610991791472556113920' @ 2650270595726424613616388657014284616365225893670461221983782945112227840' @ 5300541191452849227232777314028569232730451787340922443967565890224455680' @ 10601082382905698454465554628057138454600903574681844887935131780448911360' @ 21202164765811396908931109256114276909201807149363689775870263560897822720' @ 42404329531622793817862218512228553818403614298727379551740527121795645440' @ 84808659063245587635724437024457107636807228597454759103481054243591290880' @ 169617318126491175271448874048914275273614457194909518206962108487182581760' @ 339234636252982350542897748097828550547228914389819036413924216974365163520' @ 678469272505964701085795496195657101094458228779638072827848433948730327040' @ 1356938545011929402171590992391314202188916457559276145655696867897460654080' @ 2713877090023858804343181984782628404377832915118552291311393735794921308160' @ 5427754180047717608686363969565256808755665830237104582622787471589842616320' @ 10855508360095435217372727939130513675511331660474209165245574943179685232640' @ 21711016720190870434745455878261027351022663320948418330491149886359370465280' @ 43422033440381740869490911756522054702045326641896836660982299772718740930560' @ 86844066880763481738981823513044109404090653283793673321964599545437481861120' @ 173688133761526963477963647026088218808181306567587346643929199090874963722240' @ 347376267523053926955927294052176437616362613135174693287858398181749927444480' @ 694752535046107853911854588104352875232725226270349386575716796363499854888960' @ 1389505070092215707823709176208705750465450452540698773151433592726999709777920' @ 2779010140184431415647418352417411500930900905081397546302867185453999419555840' @ 5558020280368862831294836704834823001861801810162795092605734370907998839111680' @ 11116040560737725662589673409669646003723603620325590185211468401815997678223360' @ 22232081121475451325179346819339292007447207240651180370422936803631995356446720' @ 44464162242950902650358693638678584014894414481302360740845873607263990712893440' @ 88928324485901805300717387277357168029788828962604721481691747214527981425786880' @ 177856648971803610601435774554714336059577657925209442963383494429055962851573760' @ 355713297943607221202871549109428672119155315850418885926766988858111925703147520' @ 7114265958872144424057430982188573442383