



WELL COMPLETION FORM
WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # _____

Name: _____

Address 1: _____

Address 2: _____

City: _____ State: _____ Zip: _____ + _____

Contact Person: _____

Phone: (_____) _____

CONTRACTOR: License # _____

Name: _____

Wellsite Geologist: _____

Purchaser: _____

Designate Type of Completion:

- New Well Re-Entry Workover
- Oil WSW SWD SIOW
- Gas D&A ENHR SIGW
- OG GSW Temp. Abd.
- CM (Coal Bed Methane)
- Cathodic Other (Core, Expl., etc.): _____

If Workover/Re-entry: Old Well Info as follows:

Operator: _____

Well Name: _____

Original Comp. Date: _____ Original Total Depth: _____

- Deepening Re-perf. Conv. to ENHR Conv. to SWD
- Conv. to GSW
- Plug Back: _____ Plug Back Total Depth _____
- Commingled Permit #: _____
- Dual Completion Permit #: _____
- SWD Permit #: _____
- ENHR Permit #: _____
- GSW Permit #: _____

Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - _____

Spot Description: _____

_____-_____-_____- Sec. _____ Twp. _____ S. R. _____ East West

_____ Feet from North / South Line of Section

_____ Feet from East / West Line of Section

Footages Calculated from Nearest Outside Section Corner:

- NE NW SE SW

County: _____

Lease Name: _____ Well #: _____

Field Name: _____

Producing Formation: _____

Elevation: Ground: _____ Kelly Bushing: _____

Total Depth: _____ Plug Back Total Depth: _____

Amount of Surface Pipe Set and Cemented at: _____ Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set: _____ Feet

If Alternate II completion, cement circulated from: _____

feet depth to: _____ w/ _____ sx cmt.

Drilling Fluid Management Plan

(Data must be collected from the Reserve Pit)

Chloride content: _____ ppm Fluid volume: _____ bbls

Dewatering method used: _____

Location of fluid disposal if hauled offsite: _____

Operator Name: _____

Lease Name: _____ License #: _____

Quarter _____ Sec. _____ Twp. _____ S. R. _____ East West

County: _____ Permit #: _____

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY

- Letter of Confidentiality Received
Date: _____
- Confidential Release Date: _____
- Wireline Log Received
- Geologist Report Received
- UIC Distribution
- ALT I II III Approved by: _____ Date: _____



1073431

Operator Name: _____ Lease Name: _____ Well #: _____

Sec. _____ Twp. _____ S. R. _____ East West County: _____

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i> Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Submitted Electronically <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(If no, Submit Copy)</i> List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample Name Top Datum
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
_____ Perforate _____ Protect Casing _____ Plug Back TD _____ Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth

TUBING RECORD: Size: _____ Set At: _____ Packer At: _____ Liner Run: Yes No

Date of First, Resumed Production, SWD or ENHR. _____ Producing Method:
 Flowing Pumping Gas Lift Other (Explain) _____

Estimated Production Per 24 Hours	Oil Bbls.	Gas Mcf	Water Bbls.	Gas-Oil Ratio	Gravity
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DISPOSITION OF GAS: <input type="checkbox"/> Vented <input type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	METHOD OF COMPLETION: <input type="checkbox"/> Open Hole <input type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input type="checkbox"/> Commingled <i>(Submit ACO-5)</i> <i>(Submit ACO-4)</i> <input type="checkbox"/> Other (Specify) _____	PRODUCTION INTERVAL: _____ _____
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Form	ACO1 - Well Completion
Operator	Noble Petroleum, Inc.
Well Name	SCHOLFIELD 1
Doc ID	1073431

Tops

Name	Top	Datum
HEEBNER	1619	-352
LANSING	1881	-614
KANSAS CITY	2196	-929
B/KANSAS CITY	2415	-1148
MISSISSIPPI	2680	-1413
KINDERHOOK	2784	-1517
SIMPSON	2888	-1621
ARBUCKLE	2894	-1627
TD	2960	-1693

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

February 03, 2012

Jay Ablah
Noble Petroleum, Inc.
3101 N ROCK RD STE 125
WICHITA, KS 67226-1300

Re: ACO1
API 15-015-23924-00-00
SCHOLFIELD 1
SW/4 Sec.30-28S-04E
Butler County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully,
Jay Ablah

GEOLOGICAL REPORT

Noble Petroleum, Inc.

Scholfield #1

2400' FSL & 930' FWL Section 30-T28S-R4E

Butler County, Kansas

COMMENCED: 10-12-11

STATUS: Dry

COMPLETED: 10-18-11

A.P.I. #: 15-015-23924

CONTRACTOR: C & G Drilling, Inc.

OPERATOR LIC.: 31389

SIZE OF HOLE: 7 7/8"

FIELD: Unnamed

SURFACE PIPE: 8 5/8"

ELEVATION: 1267 K.B.

CEMENTED WITH: N/A

LOGS: DIL, CDL/CNL, BHCS

LONG STRING: None

MUD SYSTEM: Chemical

CEMENTED WITH: N/A

OTHER:

R.T.D.: 2960'

William M. Stout

William M. Stout
Geologist

FORMATION TOPS

1261 G.L. 1267 K.B.

	<u>Sample</u>	<u>Log</u>
Heebner	1618 -351	1619 -352
Douglas	1654 -387	1654 -387
Lansing	1881 -614	1881 -614
Kansas City	2196 -929	2196 -929
Base Kansas City	2417 -1150	2415 -1148
Cherokee	2591 -1324	2591 -1324
Mississippi	2676 -1409	2680 -1413
Kinderhook	2784 -1517	2784 -1517
Simpson	2888 -1621	2888 -1621
Arbuckle	2894 -1627	2894 -1627
Total Depth	2960 -1693	2960 -1693

SAMPLE SHOW DESCRIPTIONS

Simpson 2888' (-1621)

2888' - 2894'

Sandstone - white, medium to very fine grain, medium hard, dense, medium to poorly sorted, well cemented, trace stain with weak cut and fluorescence, no visible porosity. (Covered by DST #1)

Arbuckle 2894' (-1627)

2894' - 2896'

Dolomite - white, cream, medium to fine crystalline, medium hard, trace fair intercrystalline porosity, with trace free oil on breaks, much barren porosity. (Covered by DST #1)

DST #1 2855' - 2895'

Open tool 30 min. with weak surface blow. Close tool 45 min. Open tool 30 min. with no blow. Close tool 60 min. Recovered 10' drilling mud.

IFP 45 - 43#

FFP 43 -39#

ISIP 1009#

FSIP 1109#

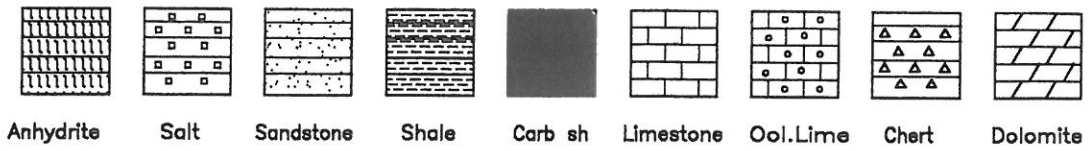
HP 1399 - 1362#

Temp. 103 degrees

CONCLUSIONS

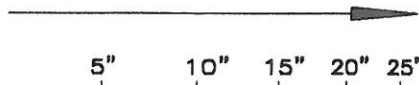
The decision was made to plug this hole as dry and abandon.

LEGEND

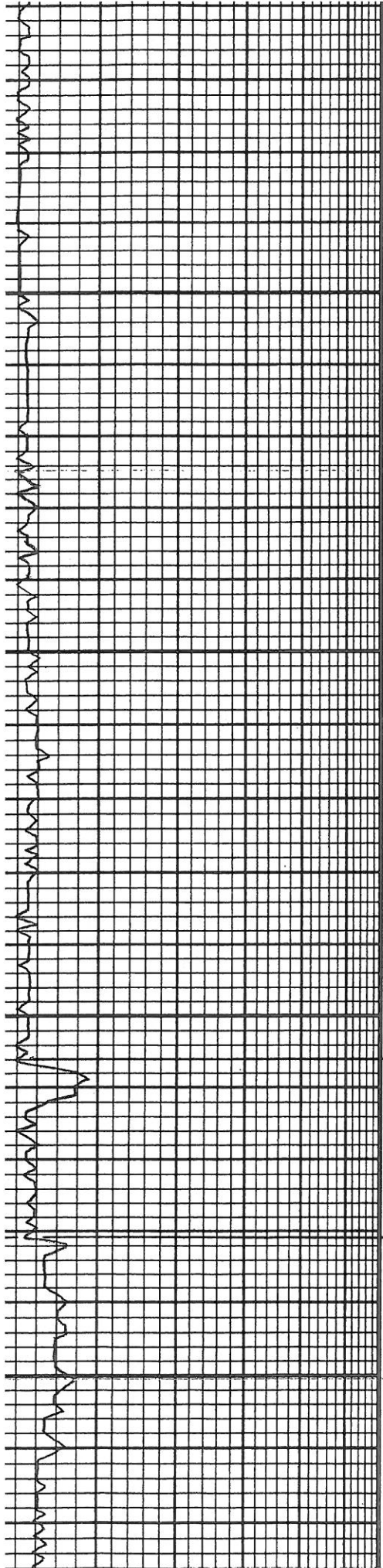


LOG 7710

DRILLING TIME IN MINUTES
PER FOOT
Rate of Penetration Decreases



	DEPTH	LITHOLOGY	SAMPLE DESCRIPTIONS	OIL SHOWS	REMARKS
<div style="display: flex; justify-content: space-between;"> 5" 10" 15" 20" 25" </div>	1600		<p>LS - Lt. Brown. Lt. G. F. V. F. S. M. S. N.S. NUB w/ Silt Gyl</p>		<p>GL. 1261 K.B. 1267</p>
			<p>SA - Lt. G. B. W. C. A. D. N. L. K. B. B. B. F. X. S. S. N. S. S. S.</p>		<p>HEEBNER 1618 (-351)</p>
	50		<p>LS - Lt. Brown. Lt. G. F. V. F. S. M. S. N.S. NUB w/ Silt Gyl</p>		
			<p>LS - Lt. Brown. Lt. G. F. V. F. S. M. S. N.S. NUB w/ Silt Gyl</p>		<p>DOUGLAS 1654 (-387)</p>
	1700		<p>SA - Lt. G. B. W. C. A. D. N. L. K. B. B. F. X. S. S. N. S. S. S.</p>		
			<p>SA - Lt. G. B. W. C. A. D. N. L. K. B. B. F. X. S. S. N. S. S. S.</p>		
			<p>SS - Lt. G. B. W. C. A. D. N. L. K. B. B. F. X. S. S. N. S. S. S.</p>		



50

1200

50

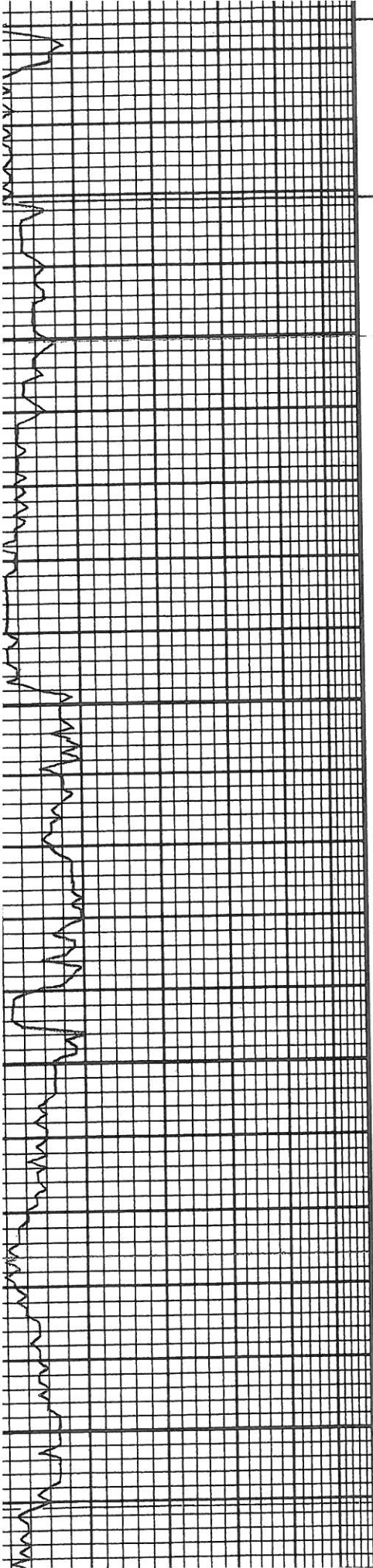
1900

SS-G, LF-G, F-G MICR. CALC S/P. NS, F-P-SS
SS-AA.
SS-AA. ENC. CALC. HD. NS. P-P
SS-AA w/SA. GY.
SS-G, F-G ARG. CALC. MICH NS. R.P. w/SA. GY
SH-GY M-G w/SS-AA.
SH-GY M-G GY.
SA-AA
LS-BRN. F-Y FOS. DUS. NS NUA
SH-GY GEN. S/SA.
LS-LF. BRN. LF-GY F-Y FOS DUS NS. FOLG SS
LS-LF. BRN. BRN. F-Y. FOS. DUS. NS. NUP
LS-BRN. GY F-Y. FOS. DUS. NS. NUA
SH-GY M-G w/LS-AA.

Vis. 34
wt. 9.1
2nd LCM

BROWN LIME
1856 (-589)

LANSING
1881 (-614)



1900

50

2000

50

LS-BRN. F.Y. FOS. DNS. NS NUY
SIT-6Y BRN. S/SR
LS-LI. BRN. LI. GY F.Y. FOS DNS NS FEUCG #
LS-LI. BRN. BRN. F.Y. FOS. DNS NS. NUY
LS-BRN. GY F.Y. FOS. DNS. NS. NUY
SIT-6Y 11-6Y w/LS. NA.
SIT-6Y 11-6Y
SH-H. A.
LS-LI. GY LI. BRN. F.X. FEW FOS. DNS. NS. NUY ENK
LS-LI. BRN. BRN. F.X. DNS. FOS. NS. NUY
LS-LI. BRN. F.X. DNS. SCAT. CLEAR CALC. XTRLS. NS. NUY
LS-LI. BRN. BRN. F.Y. DNS. FOS. w/ CALC. XTRLS. CLEAR
LS-NA. w/SIT 6Y BRN. S/SR
LS-BRN. LI. BRN. F.X. DNS. FOS. ABUND. GYSS. CALC. XTRLS. CLEAR. NS. NUY
LS-LI. GY F.X. FOS. CAPP. NS. PEXOS.
LS-LI. BRN. BRN. F.M.X. FOS. SLI GAPP. NS. SCAT. XTRLS. BRN. GY
LS-LI. BRN. GY F.X. FOS. DNS. NS. NUY
LS-BRN. LI. BRN. F.X. DNS. FOS. NS. NUY
LS-BRN. GY F.Y. FOS. DNS. REG. S/NOU. NS. NUY w/SIT 6Y BRN. S/SR.
SH-GY. BRN. GY

BROWN LIME
1856 (-589)

LANSING
1881 (-614)

7:00 AM 10-15-11

W/STY NS. DMS. NS. NUS

LS-L4 BRN. GY F-X. ROS. DNS. NS. NUS

50

LS-DRN. LF. BRN. F-X DUS, ROS. NS. NUS

LS-DRN. GY F-Y FOS. DNS. REG. S/DOL. NS. NUS W/SH-GY GRN S/SW.

SH-GY BR-GY BK

SH-BLK CARB. BK GY.

SH-DKG GY S/CALL. ND.

2100

SH-LK GY

SH-GY M-GY CALL. HA.

SH-RA.

50

SH-GY M-GY GRN.

SH-RA.

2200

LS-L6 BRN. BRN. GY F-X. FOS. DNS. NS. NUS W/SH-RA.

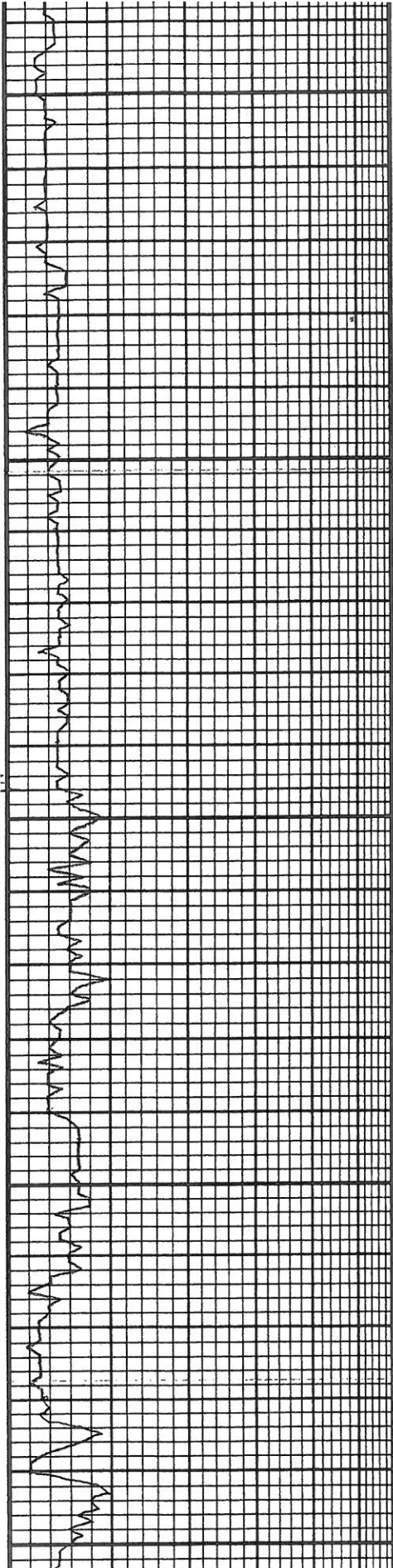
LS-L4 BRN. BRN. F-X FOS. LKGY. DNS. NS. NUS

LS-L4 GY F-X. FOS. DNS. CHKY NS. NUS BR-DKG GY SA.

LS-L4 BRN. LKGY F-X. FOS. S/CHKY NS. SLAT EXP

LS-RA DNS. NS. NUS

KANSAS CITY
2196 (-929)



2100

50

2200

50

2300

SH-DKG by S/CALL. HA.
SH-DKG by
SA by M-by CALL. HA.
SA-RA.
SH by M-by GRN.
SA-RA.
LS-LG. BRN. BRN. GL F-X. FOS. DNS. NS. NUØ w/SH-RA.
LS-H. BRN. BRN. F-X. FOS. CHKY. DNS. NS. NUØ
LS-LG. F-X. FOS. DNS. CHKY NS. NUØ CO. DRGy SA.
LS-L. BRN. LG. F-X. FOS. S/ CHKY NS. SEAT EXP
LS-RA DNS. NS. NUØ
LS-LG. BRN. BRN. F-X. FOS. DNS. S/CHKY/NS. NUØ
LS-ROZ. H. BRN. F-X. FOS. CHKY. NS. SEAT EXP
LS-A.A. TR. GRN.
LS-BRN. F-M X FOS. S/DNS. S/ CLEAR. CALC. EXP. NS. FL-Ø S/GR EXP
LS-H. BRN. BRN. F-X. FOS < 1000

KANSAS CITY
2196 (-929)

2300

LS-BEN. F.M X FOS. S/DNS. S/
CLAR. LALC. N.S. P. P.
S/G. S/P

LS-L. BEN. BEN. F-Y FOS. S/DNS.
CHRY. N.S. SCAT IX P

LS-L. BEN. G. F-X FOS. DNS. CHRY/
N.S. NU 40

LS-BEN. G. F-Y FOS. DAK. ARC.
N.S. NU 40 w/ S/N. BLC. CARB.

LS-L. BEN. L.G. F-X SCAT FOS
DNS. S/CHRY N.S. NU 40

50

LS-AA. W/SN. BLC. CARB. DKG.

LS-L. BEN. F-X. FOS. CHRY/ N.S.
SCAT IX P

LS-G. BEN. L.G. F-Y DNS. FOS.
CARB. ARC N.S. NU 40

LS-A.A.

2400

SH-G. M-G. GRN.

LS-BEN. H. BEN. F-Y DNS. FOS.
FOS. S/V. F-F. DOL. C. N.S. NU 40

SA DKG. GY

SA-AA.

SN DKG. GY GRN. S/BLC. CARB.

50

LS-H. BEN. BEN. F-X. FOS. DNS.
N.S. NU 40

SH-G. GRN.

SH-AA. 7/DKG

LS-L. BEN. F-Y. DNS. SCAT FOS
S/P. N.S. NU 40

LS-L. BEN. H.G. F-Y DNS. CHRY/
N.S. NU 40

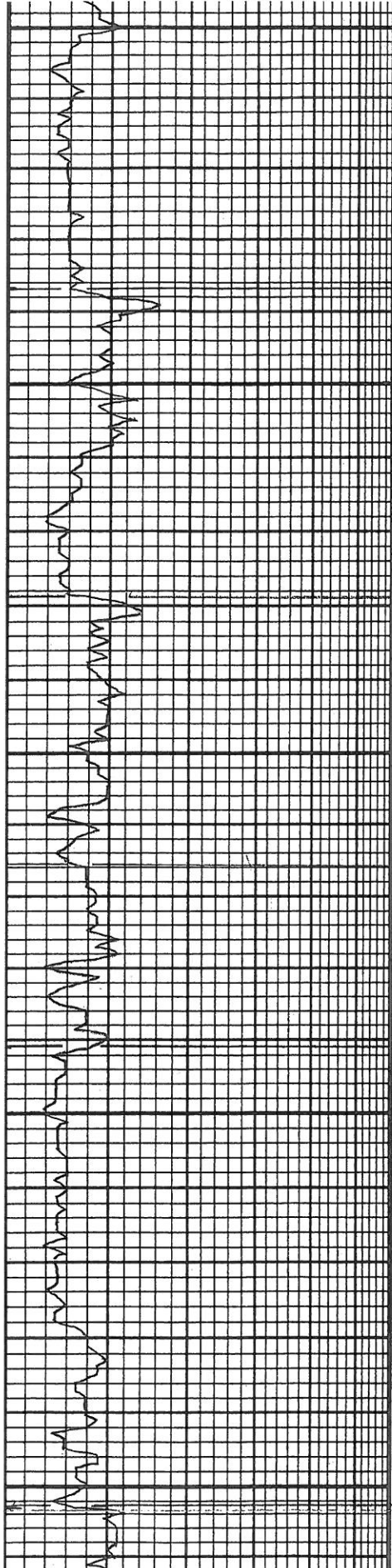
Vis 39
W. 9. F
2nd LCM

5:30 AM 10-16-11

BASE KANSAS CITY
2417 (-1150)

MARMATON
2443 (-1176)

ALTAMONT
2487 (-1220)



50

2500

50

2600

50

LS-H. BRN. BEN. F-X. FOS. DNS. NS. NU#
SH GY GRN.
SH-AA 3/DK GY
LS-LI. BRN. F-X. DNS. SCAT FOS 3/1000. NS. NU#
LS-LI. BRN. GY F-X DNS. CNKY NS. NU#
LS-LI. BRN. BEN. F-X DNS. M. BLY NS. NU#
LS-AAW/SN. BAN. GY S/SAY.
SH GY DRG BRN.
LS-LI. BEN. VFFX DNS. FEW FOS. NS. NU#
LS-AAW/SN. GY DRG
LS-BEN. LI. BRN. F-X. DNS. FEW FOS NS. NU# w/SN. GY BRN.
SH-BLK CARB. GY w/LS-AA.
LS-BEN. GY F-X. DNS. S/REG NS. NU# w/SN. GY.
LS-LI. BRN. GY BEN. F-X FOS. DNS. NS. w/SN-BLK CARB. DRG
LS-SH-AA. S/SN-LI GY GRN.
SH-LI GY GRN. SAY.
SH-AA.
SH-AA 3/DK GY.
SH-DK GY GRN S/SAY w/LS. LI. BRN. BAN. GY F-X DNS. FOS. NS. NU#
SH-DK GY GY S/RY CALL. F. REG w/LS-AA. GY BLK CARB SH LS-BEN. GY M-X DNS. REG NS. NU# w/ABOVE DRG SN
LS-LI. BEN. BEN. VFFX DNS. BLK 100 FT. NS. NU# S/SN-DK GY.

ALTAMONT
2487 (-1220)

PAWNEE
2529 (-1262)

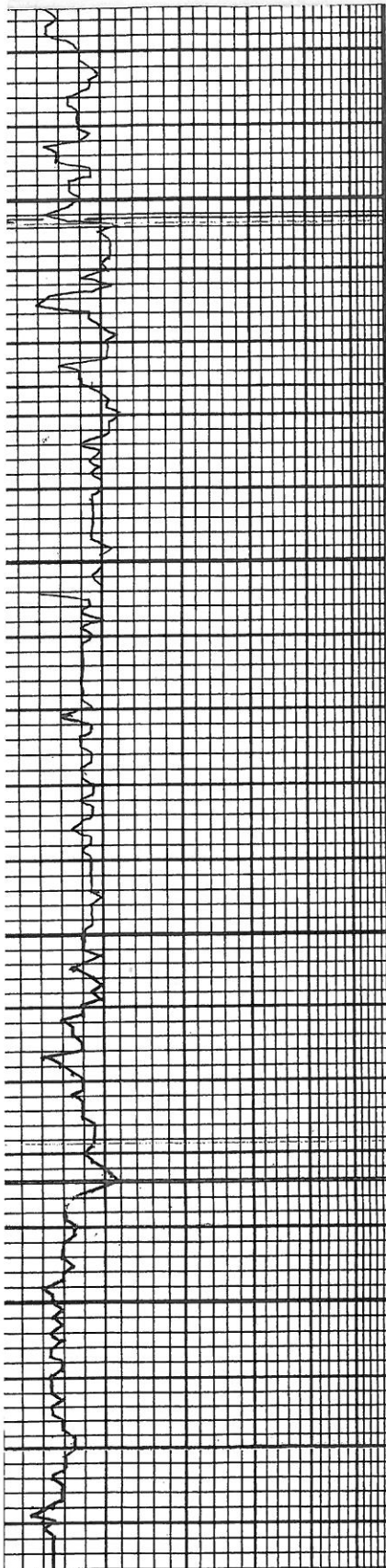
FORT SCOTT
2566 (-1299)

CHEROKEE
2591 (-1324)

Vis 40
wt 93
2" LCM

9:30 PM 10-16-1.

ARDMORE
2653 (-1386)



50

2700

2750

2800

SN-DK GY GRN S/SHY W/LS
LT. IRON BRNG F-X DMS FOR
NS NUP

SN-DK GY GY S/SHY CALL. TORPED
W/LS-AA. LG BCK CARB SH
LS-BRN G. M-X DMS REC W/LS NUP
W/ABUND DMS

LS-LT BRN. IRON. VFX DMS BCK
W/PT. N.S. NUP S/SH-DK GY

SN-BCK CARB. W/LS-AA.

LS-AA W/IRON SN. DKG. BCK 2/100
W/CAT ORNG WITH GRN. TENS-OPR
S/SHY LS
SN-DK GY. AMBER GRN. TENS. ORG
S/SHY. W/LS. S/SHY. BCK. BCK. BCK. BCK
LS-LT BRN. LG GRN. M-X DMS
NS NUP W/CAT. S/SH-AA.

LS-AA W/DK. W/SHY. TENS-OPR
FRESH. S/SH-DK GY

LS-LT BRN WITH. LG GRN. M-C X DMS
NS NUP W/CAT. RD

LS-LT BRN. LG GRN. F-M X DMS.
CHRY NS. NUP S/SHY

LS-LT BRN. W/LS. F-M X DMS. CHRY
NS. NUP ABUND GY SH-TORPED

LS-AA. W/LS. GY DKG

LS-LT BRN. LG GRN. F-M X DMS.
CHRY S/SHY NS. NUP
W/SH-AA

SN-DK GY GRN TORPED W/LS-LBRN
LG M-X DMS W/LS-AA.

LS: CR. M. TAN, M. HRD-HRD,
DMS, IRON-VFGXIN, TR FOSS,
NØ NSFOC

Sh: GR. GRN-GY-TR. IRD BRD. CLAYES?

LS WH-CR. M. ST. CHRY-HRD
DMS, MIC. VFG-MX IN. TR
FOSS, NØ NSFOC

Sh: GR. GRN-DK. GR. TR. IRD BRD.

Sh: GR. GRN. M. ST. CHRY-HRD
DMS, HCKLY - FISSILE

DEC. LS: AA, LESS CHRY NØ NSFOC

LS: CR. M. ST. HRD, DMS, TR
FOSS, TR CHRY. VFGXIN, NØ NSFOC

Sh: GR. GRN-DK. GR. IM. ST.
M. HRD, HCK. - FISS.

Sh: H. DK GR. ST. CLAYEY
- M. HRD, DMS, HCKLY

TR. LS: CR. M. H. A. NØ NSFOC

Sh: GR. DK. GR. ST. CLAYEY
- TR. STY, M. HRD, DMS,
HCKLY, TR. PYR.

Sh: GR. DK. GR. A. R. LESS
ST. CLAYEY, DEC. BRONZED
WITH COPPER SPOTES & FLOR.
HCK. LEATHY

Sh: DK GR. BRN. M. ST. CLAYEY
- TR. STY, TR. STY, DEC. FLOR
TR. SPOTES

Sh: GR. BRN. M. ST. M. HRD
DMS, TR. MICA, TR. FLOR.

9:30 PM 10-16-11

ARDMORE
2653(-1386)

MISSISSIPPI
2676(-1409)

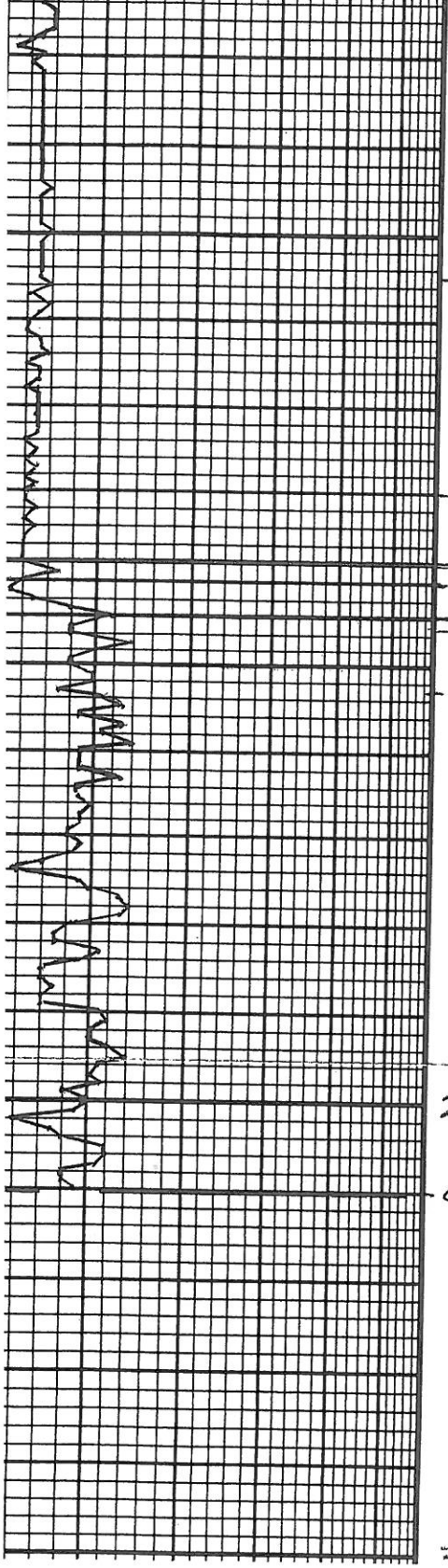
TRIP BIT @ 271
BACK DRG. 8:3
10-17-11 Devic
3

VIS. 39
WT. 9.3
2# LCM

Stop relieved by
Stolze 12:15 PM.
± 2750'

Kinderhook 5
-1517

Chattanooga
-1553



2850

1

CFS

CFS

CFS

2900

CFS

2950

CFS

3000

EARLY HYDRAULIC, SLTY, OCC. FLUOR. rd. spores
Sh: gry-brn, m.sft.-m.hrd. dns, tr. mica, tr. fluor. rd. spores
Sh: brn, m.sft., dns, early hy. frags by mica, tr. slty, tr. rd. spores
Sh: brn, m.sft.-m.hrd, dns, tr. slty, earthy-hackly. tr. spores
Sh: dk gry-brn, m.sft., occ. slty, tr. pyr., tr. (2-3 pc) blue grn. SIMPSON SS. 19d. odor NO VIS. SS. NO OTHER SHOW
Sh: dk gry-brn, m.sft.-m.hrd dns, tr. slty, tr. pyr., hackly rare sd. grains. FAIR odor, NO STN. CUT. F. O. OF ϕ
Sh: A, A. Gd. odor tr. ss. wh, m. hrd, dns med. VEG. pr. int. ϕ NSFOC
SS: A, A. tr. dol. med. pr. NO VIS. ϕ tr. wh. cut. slty. Dol. with crin. frags, tr. mica, pyr. etc. NO VIS. ϕ NSFOC
Dol: A, tr. Vug. ϕ , tr. dol. chiz. NSFOC
Dol: crm-gry, hrd, dns, fin - VEG. in, tr. slty, abrad. wh-gry. cut. tr. pr. Vug. NSFOC
Dol: crm, m.sft. + fr. A. - hrd. dns, fin - VEG. chiz, tr. pr. Vug. + pr. int. ϕ NSFOC
Dol: crm, hrd, dns, fin - VEG. slt. tr. cut. tr. wh. chiz. tr. pr. Vug. ϕ NSFOC
Dol: wh-gry-fan, hrd, dns, fin - VEG. in, occ. tr. Vug. ϕ moldic, pr. int. ϕ NSFOC pyr.
Dol: wh-brn, hrd, dns, occ. must. tr. A. VEG. in, pr. - NO Vug. or int. ϕ NSFOC pyr.
Dol: A, A, occ. gry, occ. b. sft. chiz, tr. dol. chiz. tr. dol. dol., no vis ϕ NSFOC
HB 1619-352
AB 1654-387
L 1881-614
KG 2146-929
BCC 2415-1140
CK 2591-1324
MISS 2680-1413
K 2784-1517
S 2880-1621
A 2884-1627

CITIZEN 1100 yd. -1553

DST #1 2855'-2855'
 Rac: 10' M
 Times 30-45-30-4
 I.F. 45-43
 I.S.I. 1009 ps
 F.F. 43-39 ps
 F.S.I. 1109 ps

Simpson SS.
 -1621 Weak Sho.
 Arbuckle Frn.
 -1627

D.T.D. 2960'
 L.T.D. 2960'
 Deviation 1°

Conservation Division
Finney State Office Building
130 S. Market, Rm. 2078
Wichita, KS 67202-3802



Phone: 316-337-6200
Fax: 316-337-6211
<http://kcc.ks.gov/>

Mark Sievers, Chairman
Ward Loyd, Commissioner
Thomas E. Wright, Commissioner

Sam Brownback, Governor

February 27, 2012

Jay Ablah
Noble Petroleum, Inc.
3101 N ROCK RD STE 125
WICHITA, KS 67226-1300

Re: ACO-1
API 15-015-23924-00-00
SCHOLFIELD 1
SW/4 Sec.30-28S-04E
Butler County, Kansas

Dear Jay Ablah:

K.A.R. 82-3-107 provides for all completion information to be filed within 120 days of the spud date. Subsection(e)(2) of that regulation states "All rights to confidentiality shall be lost if the filings are not timely."

The above referenced well was spudded on 10/13/2011 and the ACO-1 was received on February 27, 2012 (not within the 120 days timely requirement).

Therefore, your request for confidential treatment of data contained within the ACO-1 filing cannot be granted at this time.

If you should have any questions, please do not hesitate to contact me at (316)337-6200.

Sincerely,

Production Department

Company	Noble Petroleum, Inc.	Lease Name	Scholfield	
Address	3101 N Rock Road, Suite 125	Lease #	1	
CSZ	Wichita, KS 67226	Legal Desc	NE NW NE SW	Job Ticket 3448
Attn.	Bob Stolze	Section	30	Range 4E
		Township	28S	
		County	Butler	State KS
		Drilling Cont	C & G Drilling #1	

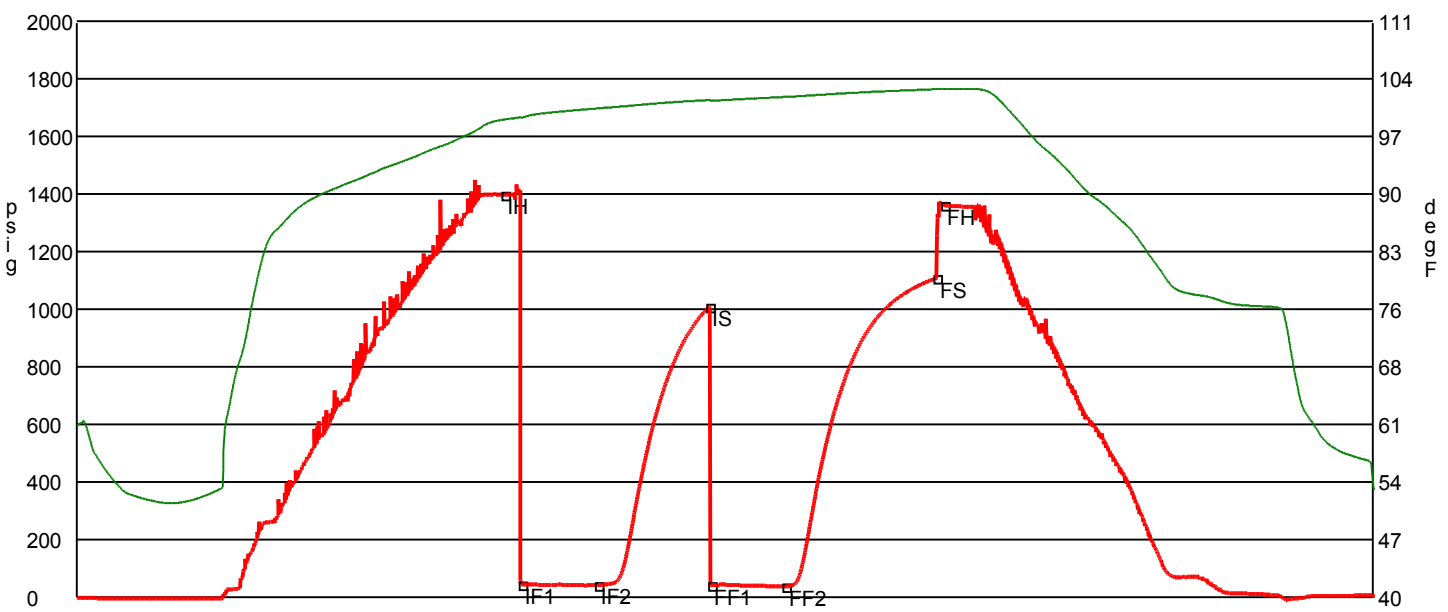
Comments **Field: Unnamed**

GENERAL INFORMATION

Test # 1	Test Date 10/18/2011	Chokes 3/4	Hole Size 7 7/8
Tester Jimmy Ricketts		Top Recorder # 13767	
Test Type Conventional Bottom Hole Successful Test		Mid Recorder #	
		Bott Recorder # w1022	
# of Packers 2.0	Packer Size 6 3/4	Mileage 60	Approved By
		Standby Time 0	
Mud Type Gel Chem		Extra Equipmnt None	
Mud Weight 9.3	Viscosity 39.0	Time on Site 11:30 PM	
Filtrate 9.2	Chlorides 1300	Tool Picked Up 1:00 AM	
		Tool Layed Dwn 8:30 AM	
Drill Collar Len 180.0		Elevation 1261.00	Kelley Bushings 1267.00
Wght Pipe Len 0			
Formation Simpson Sand		Start Date/Time 10/18/2011 12:26 AM	
Interval Top 2855.0	Bottom 2895.0	End Date/Time 10/18/2011 8:59 AM	
Anchor Len Below 40.0	Between 0		
Total Depth 2895.0			
Blow Type Weak surface blow throughout initial flow period. No blow final flow period. Times: 30, 45, 30, 60.			

RECOVERY

Feet	Description	Gas	Oil	Water	Mud
10	Drilling mud	0% 0ft	0% 0ft	0% 0ft	100% 10ft
DST Fluids	0				



	Date	Time	Pressure	Temp	
IH	10/18/2011 3:14:20 AM	2.805556	1398.971	98.927	Initial Hydro-static
IF1	10/18/2011 3:21:00 AM	2.916667	45.385	99.122	Initial Flow (1)
IF2	10/18/2011 3:51:20 AM	3.422222	43.35	100.294	Initial Flow (2)
IS	10/18/2011 4:35:20 AM	4.155556	1009.098	101.317	Initial Shut-In
FF1	10/18/2011 4:36:10 AM	4.169444	43.11	101.213	Final Flow (1)
FF2	10/18/2011 5:05:40 AM	4.661111	38.611	101.707	Final Flow (2)
FS	10/18/2011 6:05:30 AM	5.658333	1109.344	102.656	Final Shut-In
FH	10/18/2011 6:08:30 AM	5.708333	1362.403	102.7	Final Hydro-static

GAS FLOWS

Min Into IFP Min Into FFP Gas Flows Pressure Choke