S.I. to connect test unit @ 11:20 AM. on 3/4" chk. SITP 300# Opened to unit @ 11:30 AM. 19 hrs. prod. 1000 Mcf/d rate. 19 BC & 79 BSW. FTP 200#. Load to recover 360 BW. 4-1-76		
chk. Gas Volume 1.5 MMcf/d 4-2,3,4,5,-76 FTP 250#. Flwd. 174 BC & 95 BW on 3/4" chk. Gas volume 1.3 MMcf/d S.I. 12:00 Noon 4-5-76 SITP 1850#. 4-6-76 R.U. Otis Wireline Unit & attempted to retrieve XX plug @ 11,083' Unableto retrieve. Made 5 runs w/bailer. Rec'd rubber & scale. Last run w/bailer indicated on top of plug. SDFN 4-7-76 SITP 1950# (Strawn) Made 6 runs w/bailer to 11,083'. Rec'd small amt. scale & sand. No recovery last run. TIH w/pulling tool & equalizing prong. Latched "XX" plug & pulled same. TIH w/Otis type "S" crossover & set @ 10175-10183'. Sheared off tool. TOH RD Otis @ 7:30 PM. Strawn will now be produced thru tbg. & Morrow thru csg. 4-8-76 SICP 1875#. SITP 2000#. Opened tbg. @ 4:00 PM. on 16/64" chk. 14 hrs. Strawn produced 11 BC & 0-BW. Gas volume 1000 Mcf/d. FTP 1650#. SI to produce csg. 4-9-76 SITP 2000#. SICP 1875#. Opened csg. on 14/64" chk. 20 hrs. flwd. 0-BC & 0-BSW. Gas volume 1.6 MMcf/d. FTP 1400# SI. 4-10-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	3-31-76	Opened to unit @ 11:30 AM. 19 hrs. prod. 1000 Mcf/d rate. 19
MMcf/d S.I. 12:00 Noon 4-5-76 SITP 1850#. R.U. Otis Wireline Unit & attempted to retrieve XX plug @ 11,083' Unableto retrieve. Made 5 runs w/bailer. Rec'd rubber & scale. Last run w/bailer indicated on top of plug. SDFN 4-7-76 SITP 1950# (Strawn) Made 6 runs w/bailer to 11,083'. Rec'd small amt. scale & sand. No recovery last run. TIH w/pulling tool & equalizing prong. Latched "XX" plug & pulled same. TIH w/Otis type "S" crossover & set @ 10175-10183'. Sheared off tool. TOH RD Otis @ 7:30 PM. Strawn will now be produced thru tbg. & Morrow thru csg. 4-8-76 SICP 1875#. SITP 2000#. Opened tbg. @ 4:00 PM. on 16/64" chk. 14 hrs. Strawn produced 11 BC & 0-BW. Gas volume 1000 Mcf/d. FTP 1650#. SI to produce csg. 4-9-76 SITP 2000#. SICP 1875#. Opened csg. on 14/64" chk. 20 hrs. flwd. 0-BC & 0-BSW. Gas volume 1.6 MMcf/d. FTP 1400# SI. 4-10-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-1-76	
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small amt. scale & sand. No recovery last run. TIH w/pulling tool & equalizing prong. Latched "XX" plug & pulled same. TIH w/Otis type "S" crossover & set @ 10175-10183'. Sheared off tool. TOH RD Otis @ 7:30 PM. Strawn will now be produced thru tbg. & Morrow thru csg. 4-8-76 SICP 1875#. SITP 2000#. Opened tbg. @ 4:00 PM. on 16/64" chk. 14 hrs. Strawn produced 11 BC & 0-BW. Gas volume 1000 Mcf/d. FTP 1650#. SI to produce csg. 4-9-76 SITP 2000#. SICP 1875#. Opened csg. on 14/64" chk. 20 hrs. flwd. 0-BC & 0-BSW. Gas volume 1.6 MMcf/d. FTP 1400# SI. 4-10-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-6-76	Unableto retrieve. Made 5 runs w/bailer. Rec'd rubber & scale.
14 hrs. Strawn produced 11 BC & 0-BW. Gas volume 1000 Mcf/d. FTP 1650#. SI to produce csg. 4-9-76 SITP 2000#. SICP 1875#. Opened csg. on 14/64" chk. 20 hrs. flwd. 0-BC & 0-BSW. Gas volume 1.6 MMcf/d. FTP 1400# SI. 4-10-76 SITP 2000# SICP 1875# 4-11-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-7-76	small amt. scale & sand. No recovery last run. TIH w/pulling tool & equalizing prong. Latched "XX" plug & pulled same. TIH w/Otis type "S" crossover & set @ 10175-10183'. Sheared off tool. TOH RD Otis @ 7:30 PM. Strawn will now be produced thru
flwd. 0-BC & 0-BSW. Gas volume 1.6 MMcf/d. FTP 1400# SI. 4-10-76 SITP 2000# SICP 1875# 4-11-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-8-76	14 hrs. Strawn produced 11 BC & 0-BW. Gas volume 1000 Mcf/d.
4-11-76 SITP 2000# SICP 1875# No indication of packer leakage or communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-9-76	
communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.	4-10-76	SITP 2000# SICP 1875#
	4-11-76	communication between zones thru-out testing. Official packer leakage test will be performed when new gas contract is negotiated.