

BRIDAL VALVE ASSEMBLY TEST SHEET

SOUTHWEST GAS MATERIAL STRENGTH TEST PRESSURE REPORT

PROJECT: SIOUX PARK

LOCATION: SIOUX CENTRAL &
BROOKFIELD

DIVISION: 21 DATE: 4/23/07

DESIGN WAPS: 720 F= 0.50

WALLS: 3 D= 1.0

TEST MEDIUM: NITROGEN T= 1.0

SUBURBIT: ELANDON

Notes to be furnished ASIDE: Minimum test duration: 2 hr

Hydro test pressure: 1+200 gals

Maximum test pressure: 1+200 gals

COMPLETED BY: BRODIE SINDHE DATE: 03-APR-07

CONSTRUCTION DEPARTMENT

MEDIUM: AIR PRESSURE: _____

DURATION: _____

RECORDED NAME: SERIAL NO: _____

LAST CALIBRATED: RANGE (in): _____

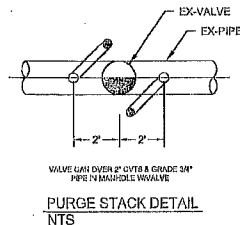
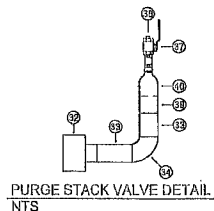
SOUTHEAST GAS MATERIAL STRENGTH TEST PRESSURE REPORT

PROJECT: ARDEN PARK # 51L	DIVISION: 21	NOV525343
STAND CENTRAL & DONNEVILLE		

LOCATION: STAND CENTRAL, PONY
DORNEVILLE AVE

DATE: 04/23/07

DESIGN HAND: T20	F= 6.50
CLASS: B	C= 1.0
TEST MEDIUM: NITROGEN	T= 1.0
SUBSTRATE STRENGTH TEST	
Footcandle to be ISSUED: 735 ft	
Minimum test procedure: 1,200 pc/p	
Maximum test procedure: 1,200 pc/p	
Minimum test duration: 5 hr	
COMMENTS:	
APPROVED BY: ROSAIRE SENE	DATE: 4/23/07

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