

From Date

To Date

Production Unit

Production Sub Unit

Area

Facility Class 1

Well Hookup & Well

Well

Status

Result Number

2018-07-01

2018-08-27

SPDC Eastern Division

Land Asset

AGBD-OBGN

AGBADA - 2 FLOWSTATION

AGBADA 2 GASLIFT GROUP

AGBD054L

Pre Process...

Calculate PVT

Accept, use alloc

Accept, no alloc

Reject

Stable Period Start	Test Duration [h]	Test No	Test Type	Test Device	Constraint Code	Flowlines on test	Wells on test	Result No	Result Type	Flowing Wells	Non-Flowing Wells	Primary Wells	Valid From	Status	Use In Calc	
2018-08-13 11:33	4		Single Rate	AGBD/2 TEST SEP 2	None (fully open)		AGBD054L	300399	Allocation	AGBD054L		AGBD054L	2018-08-19 11:33	Accepted	<input type="checkbox"/>	

<

Test Device

Flowline

Well

Well Bore Interval

Test Device Result

Name AGBD/2 TEST SEP 2

Pressure[psig]	45.0	Temperature[F]	86.0
Gas Out Orifice Size[in]	3.0	Oil leg RATE raw[bbld]	1,995.7
Gas outlet RATE raw[Mcf/d]	311.6	Water leg RATE raw[bbld]	
Oil leg VOLUME raw[bb]	332.6	Gas outlet VOLUME raw[Mcf]	51.9
Water leg VOLUME raw[bb]		Water in oil[%]	20.0
Oil in water[ppm vol]		Net oil rate fic[bbld]	1,596.5
Gas rate fic[Mcf/d]	311.6	Net cond rate fic[bbld]	
Total water rate fic[bbld]	399.1	Net oil rate std adj[bbld]	1,541.1
Gas rate std adj[Mscf/d]	315.8	Net cond rate std adj[bbld]	0.0
Total water rate std adj[bbld]	399.1		