

Request Date:

Received Date:

Well Information Sheet

Well Name _____
Well Number _____

Flow Characteristics at the Wellhead

Circle or highlight units as appropriate

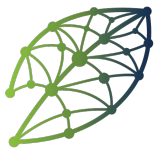
Flow Composition (%)

Gas	_____	%	moles	
Oil	_____	%	moles	
Water	_____	%	moles	
H ₂ S	_____	%	moles	
CO ₂	_____	%	moles	
Other	_____	%	moles	
Oil API	_____			
Pressure	_____	psi	kPa	bar
Flowrate	_____	bbl/day	m ³ /day	mscf/day
Temperature	_____	F	C	

Wellhead Equipment

Tubing Diameter	_____	in	cm	
Flowline Inner Diameter	_____	in	cm	
Distance to separator	_____	ft	m	km

Any other information

Request
Date:Received
Date:

Well Information Sheet

Well Name _____
Well Number _____

Flow Characteristics at the Separator

Separator Volume _____
Residence time in Separator _____ft³ m³
mins

Oil Stream

Gas _____
Oil _____
Water _____
H₂S _____
CO₂ _____
Other _____
Oil API _____
Pressure _____
Flowrate _____
Temperature _____% moles
% moles
% moles
% moles
% moles
% moles
degrees
psi kPa bar
bbl/day m³/day mscf/day
F C

Gas Stream

Gas _____
Oil _____
Water _____
H₂S _____
CO₂ _____
Other _____
Pressure _____
Flowrate _____
Temperature _____% moles
% moles
% moles
% moles
% moles
% moles
psi kPa bar
bbl/day m³/day mscf/day
F C

Water Stream

Gas _____
Oil _____
Water _____
H₂S _____
CO₂ _____
Other _____
Pressure _____
Flowrate _____
Temperature _____% moles
% moles
% moles
% moles
% moles
% moles
psi kPa bar
bbl/day m³/day mscf/day
F C