































Petroleum Style - Colors


	Gravity Main
	Force Main/Purge Line/Stub Out
	Distribution Main
	Transmission Main
	Alternate Main
	Service Line
	Fire Service
	Siphon/Service Lateral
	Undetermined Source
	O2 Release Line
	Hazardous Waste
	Well Blue
	Well Green
	Well Red
	Well Black
	Waste Red

Petroleum Style - Fill Symbols


-  Gravity Main
-  Force Main/Purge Line/Stub Out
-  Distribution Main
-  Transmission Main
-  Alternate Main
-  Service Line
-  Fire Service
-  Siphon/Service Lateral
-  Undetermined Source
-  O2 Release Line
-  Well Blue
-  Well Green
-  Well Red
-  Well Black

Petroleum Style - Line Symbols

 Gravity Main


 Undetermined Source

 Force Main

 O2 Release Line

 Distribution Main

 Purge Line

 Transmission Main

 Service Lateral

 Alternate Main

 Service Line

 Fire Service

 Siphon

 Stub Out

Petroleum Style - Marker Symbols

- Drill hole

- ⊕ Dry hole

- ⊕ Dry hole converted to water well

- ⊕ Dry hole converted to injection well

- Show of oil

- Oil well

- Shut-in oil well

- ✂ Abandoned oil well

- ✂ Abandoned oil well - converted to water well

- ✂ Abandoned oil well - converted to injection

- Capped oil well

- ⊕ Show of gas

- ⊕ Gas well

- ⊕ Shut-in gas well

- ⊕ Abandoned gas well

Petroleum Style - Marker Symbols

- ☼ Abandoned gas well - converted to water
- ☼ Abandoned gas well - converted to injection
- ☼ Capped gas well
- ☼ Show of oil and gas
- ☼ Oil and gas well
- ☼ Shut-in oil and gas well
- ☼ Abandoned oil and gas well
- ☼ Capped oil and gas well
- ☼ Abandoned well - converted to water well
- ☼ Capped oil and gas well
- ♂ Abandoned well - converted to water well
- ♂ Abandoned well - converted to injection well
- △ Saltwater-disposal well
- Water-injection well
- ⊗ Water-input well

Petroleum Style - Marker Symbols

- ▽ Hazardous-waste site
- ▽ Hazardous-waste site shows SL flow direction
- △ Hazardous-waste site CU Activities Completed
- ▽ Inactive (closed) hazardous - waste site
- ▽ Hazardous-waste site - CU activities in progress
- ▼ Active (operating) hazardous-waste site
- ⊗ Dry hole converted to water well
- ⊗ Injection Well, Abandoned 1
- ⊗ Injection Well, Abandoned 2
- ⊗ Injection Well, Abandoned 3
- ⊗ Well Production Suspended
- ⊗ D & AB
- ⊗ Bottom Hole, Plugged & Abandoned
- ⊗ Converted Injection Well, Abandoned
- ⊗ D & AG

Petroleum Style - Marker Symbols

- ☉ Dry Hole, 2
- ☉ Dry hole converted to injection well, 2
- ☼ Well, Shut-In
- ☒ Gas Well, Abandoned
- ☼ ABDG
- ☒ Well, Abandoned Location
- ☒ Well, Abandoned for Content
- ☉ Well, Abandoned for Technical Reasons
- ⊕ Well, Abandoned and Plugged
- ☼ Well, Show of Gas
- ☼ Well, Significant Show of Gas
- ✕ Abandoned Location
- ☒ Well, Temporarily Suspended 1
- ☒ Abandoned, Shut-In
- ⊕ Proposed Well Location Tight

Petroleum Style - Marker Symbols

 Well, Temporarily Suspended 2

 Water Well, 1

 Water Well, 2

 Well Point


 Well, Temporarily Suspended 3

 Abandoned Oil & Condensate Well

 Oil & Condensate Well

 Oil & Distillate Well, Dry

 Distillate Well, Show of Gas

 Gas & Condensate Well 1

 Distillate Well, Injection

 Gas & Condensate Well 2

 DO & G

 D & AO

 O & G

Petroleum Style - Marker Symbols

- ✱ Oil & Gas Producer

- ✱ Shut-In, Suspended or Idle Producing Oil & Gas

- ✱ Oil & Gas, 1

- ✱ Oil & Gas, 2

- ✱ Oil & Gas, 3

- ✱ Oil Well, Plugged & Abandoned

- ✱ Show of Oil

- ✱ Oil Well, Junked

- ✱ Oil Well, Junked & Abandoned

- ✱ Oil Well, Gas Show 1

- ✱ Oil Well, Gas Show 2

- ⊙ Well, dual pipe


-  LPG Well


-  LPG Well, Label

- || Pipeline Join 1

Petroleum Style - Marker Symbols

 Pipeline Join 2

 Pipeline Join 3

 Pipeline Join 4

 Oil Droplet

 Oil Droplet, Half Filled

 Drill hole for mineral exploration

 Inclined adit, tunnel entry

 Inclined adit, Inaccessible


 Portal


 Vertical Mine Shaft

 Vertical Mine Shaft, Abandoned

 Inclined Mine Shaft

 Inclined Mine Shaft, Abandoned

 Prospect (pit or small open cut)

 Sand, gravel, clay, or placer pit

Petroleum Style - Marker Symbols

✕ Sand, gravel, clay, or placer pit, Abandoned

✕ Open pit, quarry or glory hole

✕ Open pit, quarry or glory hole, Abandoned

▣ Raise or winze extending through level

≡E Inclined Mine Shaft-Above and below level

☒ Raise or foot of winze

☒ Winze or head of raise

● x1

△ x2

⊙ x3

⊕ x4

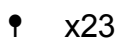
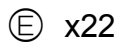
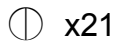
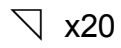
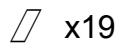
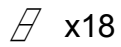
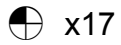
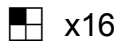
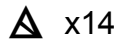
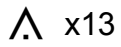
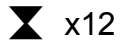
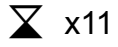
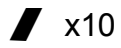
◼ x5

◻ x6


▴ x7


▾ x8

Petroleum Style - Marker Symbols



Petroleum Style - Marker Symbols

 x24


 Abandoned - Injector

 Plugged & Abandoned Gas Shows

 Plugged & Abandoned Dry Well + Gas Shows


 Abandoned - Oil Shows

 Junked Water Well

 Junked Oil & Gas Well


 Non-Plottable Deviated Hole

 Converted Oil Producer to Steam Injection Abn

 Abandoned Oil Producer Converted to Water Well

 Observation Well-Steam

 Converted Oil Producer to Water Injection - Abn

 Suspended Gas Injector


 Geothermal Well


 Suspended Dry Well

Petroleum Style - Marker Symbols

 Gas Injection Well

 Air Injection Well


 Steam Injection Well

 Shut-In, Suspended or Idle Injection Well

 Producing Non-Hydrocarbon Materials, Gases

 Steam Well


 Junked or Junked and Abandoned

 Abandoned Gas Well

 Core Hole Location


 Proposed Well Location

 Unknown

 Core Hole or Core Test

 Potash Well

 Oil & Gas Producer

 Combination Oil & Abandoned


Petroleum Style - Marker Symbols

 Gas Lift


 Steam Geothermal

 Geopressure Well

 CO2 Producer

 Abandoned - Gas Injector

 Plugged & Abandoned Gas Well + Oil Shows

 Plugged & Abandoned Dry Well + Oil Shows

 Plugged & Abandoned Well

 Junked Water Injector + Oil & Gas Shows

 Junked Gas Well + Oil Shows

 Converted Water Disposal to Fire Flood Inj.- A

 Converted Oil Producer to Steam Injection

 Abandoned Gas Storage Well

 Observation Well Salt Water

 Converted Oil Producer to Water Disposal - Abnd

Petroleum Style - Marker Symbols

 Suspended Water Well


 Suspended Oil & Gas Well

 Abandoned Propane Injection Well

 Abandoned Fire Flood Injection Well


 Abandoned Water Injection Well

 Suspended


 Shut-In, Suspended or Idle Water Disposal Well

 Shut-In Suspended or Idle Water Well

 Proposed Location

 Abandoned Gas and Condensate Well

 Producing Gas Well

 Abandoned-Dry Hole


○ New Pool Wildcat

○ Shallower Pool Test


○ Suspended Well


Petroleum Style - Marker Symbols


- Oil Shale
- Oil & Gas Shows
- Salt Well
- Water Injection & Supply Well
- Hazardous Waste Disposal - Nuclear


-  Combination Gas & Injection


- Coal


-  Plugged & Abandoned Water Well


-  Plugged & Abandoned Gas Well


-  Plugged & Abandoned Dry Well

-  Junked Gas Injector + Oil & Gas Shows
















-  Junked Water Injector + Gas Shows

-  Junked Gas Well

-  Converted Oil Producer to Fire Flood Injection

-  Converted Oil Producer to Water Disposal


Petroleum Style - Marker Symbols

-  Abandoned Air Storage Well
-  Observation Well Fresh Water
-  Converted Oil Producer to Fire Flood Injection
-  Suspended Water Injection Well
-  Suspended Gas Well + Oil Shows
-  Shut-In,Suspended or Idle Propane Injection Well
-  Shut-In,Suspended or Idle Fire Flood Injection Well
-  Shut-In,Suspended or Idle Water Injection Well
-  Proposed Well Gas Injector
-  Shut-In,Susp. or Idle Non-Hydrocarbon Matis Well
-  Shut-In,Suspended or Idle Steam Well
-  Water Disposal Well
-  Producing Gas and Condensate Well
-  Abandoned Oil Well
-  Shut-In Suspended or Idle


Petroleum Style - Marker Symbols

 Water Injector

- Tight Well

 Stratigraphic Test


- Combination Oil & Service
- Oil Shows
- Multiple Oil Producer
- Combination Injection & Service
- Helium Well
- Gas Shows
- CO2 Injector

 Abandoned - Water Injector
















 Plugged & Abandoned Oil Well + Gas Shows

 Plugged & Abandoned Tight Well


 Junked Gas Injector + Gas Shows


 Junked Water Injector + Oil Shows


Petroleum Style - Marker Symbols


-  Shut-In, Susp. or Idle Producing Gas&Condensate
-  Converted Oil Producer to Air Injection Abnd.
-  Gas Storage Well
-  Air Storage Well
-  Observation Well - Combustion, Water Flood
-  Converted Oil Producer to Gas Injection Abnd.
-  Suspended Gas Condensate Well
-  Suspended Gas Well
-  Propane Injection Well
-  Fire Flood Injection Well
-  Water Injection Well
-  Proposed Well Water Injection
-  Abandoned Water Well
-  Shut-In,Suspended or Idle Service Well
-  Service Well (Undifferentiated)


Petroleum Style - Marker Symbols


-  Abandoned Oil and Gas Well


-  Shut-In, Suspended or Idle Oil Well


-  Surface Location


-  New Field Wildcat


-  Temperature Gradient


-  Service Well or Unclassified


-  Combination Oil & Observation


-  Combination Oil & Dry Hole


-  Multiple Oil & Gas Producer


-  Iodine Well

-  Hot Dry Rock

-  Gas & Condensate Well


-  Awaiting Testing

-  Oil Producer

-  Plugged & Abandoned Gas Condensate Well


Petroleum Style - Marker Symbols

 Plugged & Abandoned Oil Well


 Abandoned - Oil & Gas Shows

 Junked Gas Injector + Oil Shows

 Junked Water Injector


 Shut-In, Suspended or Idle Producing Oil & Gas

 Converted Oil Producer to Air Injection

 Converted Oil Producer to Water Injection

 Abandoned Non-Hydrocarbon Materials Well

 Abandoned Observation Well (UNDIF)

 Junked - Unspecified

 Abandoned Geothermal Well

 Suspended Oil Well & Gas

 Abandoned Gas Injection Well

 Abandoned Air Injection Well


 Abandoned Steam Injection Well


Petroleum Style - Marker Symbols


 Abandoned Injection Well

 Abandoned Steam Well

 Abandoned Struct. or Strat. Test


 Injection Well (Undifferentiated)


 Producing Oil and Gas Well

 Producing Oil Well


 Proposed Oil Well Location

 Water Disposal


 Outpost or Extension Test

 Steam Injection

 Oil Producer

 Oil, Gas & Condensate

 Multiple Gas Producer

 Injection Well

 Gas Producer

Petroleum Style - Marker Symbols

○ Development Well

□ Platform Well

 Completed Well

● Plugged & Abandoned Oil & Gas Well

 Plugged & Abandoned Dry Well + Oil & Gas Shows

 Abandoned - Gas Shows

 Junked Gas Injector


 Junked Gas Condensate Well

 Observation Well (Undifferentiated)


 Converted Oil Producer to Gas Injection

 Abandoned Oil Producer Converted to Gas Storage
















 Observation Well - Temperature

 Shut-In,Suspended or Idle Observation Well

 Suspended - Injector

 Shut-In,Suspended or Idle Geothermal Well

Petroleum Style - Marker Symbols

-  Suspended Oil Well
-  Shut-In, Suspended or Idle Gas Injection Well
-  Shut-In, Suspended or Idle Air Injection Well
-  Shut-in, Suspended or Idle Steam Injection Well
-  Abandoned Water Disposal Well
-  Abandoned Service Well
-  Abandoned Core Hole
-  Water Well
-  Shut-In, Suspended or Idle Gas Well
-  Structure or Stratigraphic Test Location
-  Proposed Well Location Tight
-  Uranium
-  Deeper Pool Test
-  Gas Storage Well
-  Oil Injection Well

Petroleum Style - Marker Symbols

- Observation Well

- Oil (Gas Lift)

- Hazardous Waste Disposal - Nonnuclear

- Combination Gas & Service

- ⊕ Dry Hole

- ^w Water Well

- Bottom hole Injector Well

- ⊕ Bottom hole Injector After Oil Production

- ⊕ Bottom hole Plugged & Abandoned Gas Producer

- ⊕ Bottom hole Suspended Gas Injector

- ⊕ Bottom hole Suspended Gas Producer

- ⊕ Bottom hole Suspended Dry Well

- ⊕ Bottom hole Completed Gas Injector + Oil Show

- ⊕^w Bottom hole Completed Water Injector

- ⊕ Bottom hole Completed Gas Well














Petroleum Style - Marker Symbols

-  Bottom hole Completed Well
-  Bottom hole Plugged & Abandoned Gas Well
-  Bottom hole Plugged & Abandoned Dry Well
-  Bottom hole Junked Gas Injector
-  Bottom hole Junked Gas Condensate Well
-  Bottom hole Junked Dry Well + Oil & Gas Shows
-  Bottom hole Suspended Gas Injector
-  Bottom hole Suspended Gas Well
-  Bottom hole Suspended Well + Gas Shows
-  Bottom hole Proposed Well Location Tight
-  Bottom hole Uranium
-  Bottom hole Deeper Pool Test
-  Bottom hole Gas Storage Well
-  Bottom hole Oil Injection Well
-  Bottom hole Observation Well


Petroleum Style - Marker Symbols


- Bottom hole Oil (Gas Lift)
- Bottom hole Hazardous Waste Disposal - Nonnuclear
- Bottom hole Combination Gas & Service
- ⊕ Bottom hole Dry Hole
- ^w Bottom hole Water Well
- ⚡ Injector After Oil & Gas Production
- ⚡ Plugged & Abandoned Injection Well
- ⚡ Plugged & Abandoned Oil Producer + Gas Shows
- ⚡ Suspended Gas Condensate Producer
- ⚡ Suspended Oil Shows
- ⚡ Completed Tight Well
- ⚡^w Completed Water Well
- ⚡ Completed Gas Condensate Well
- ☀ Completed Gas Well
- Oil Producer


Petroleum Style - Marker Symbols


-  Bottom hole Injector After Gas Condensate Producer
-  Bottom hole Plugged & Abandoned Gas Injector
-  Bottom hole Plugged & Abandoned Gas Producer
-  Bottom hole Suspended Water Injector
-  Bottom hole Suspended Oil & Gas Shows
- Bottom hole Producer Well
-  Bottom hole Completed Gas Injector
-  Bottom hole Completed Gas Condensate Well
- Bottom hole Completed Oil & Service Well
-  Bottom hole Plugged & Abandoned Water Well
-  Bottom hole Plugged & Abandoned Oil Well + Gas
-  Bottom hole Plugged & Abandoned Tight Well
-  Bottom hole Junked Water Well
-  Bottom hole Junked Oil & Gas Well
-  Bottom hole Junked Dry Well + Gas Shows


Petroleum Style - Marker Symbols


-  Bottom hole Suspended Water Well


-  Bottom hole Suspended Oil Well & Gas


-  Bottom hole Suspended Well + Oil Shows


-  Bottom hole Proposed Well Location


-  Bottom hole Unknown


-  Bottom hole Core Hole or Core Test


-  Bottom hole Potash Well


-  Bottom hole Oil & Gas Producer


-  Bottom hole Combination Oil & Abandoned


-  Bottom hole Gas Lift

-  Bottom hole Steam Geothermal
















-  Bottom hole Geopressure Well

-  Bottom hole C02 Producer

-  Bottom hole Well

-  Injector After Gas Production + Oil Shows

Petroleum Style - Marker Symbols

-  Plugged & Abandoned Water Injector
-  Plugged & Abandoned Oil Producer
-  Suspended Oil & Gas Producer
-  Suspended Oil Producer + Gas Shows
-  Completed Observation Well
-  Completed Water Injector + Oil & Gas Shows
-  Completed Multiple Oil & Gas Well
-  Completed Oil & Service Well
-  Completed Well
-  Bottom hole Injector After Oil & Gas Production
-  Bottom hole Plugged & Abandoned Injection Well
-  Bottom hole Plugged & Abandoned Oil Producer
-  Bottom hole Suspended Gas Condensate Producer
-  Bottom hole Suspended Oil Shows
-  Bottom hole Completed Tight Well

Petroleum Style - Marker Symbols

-  Bottom hole Completed Water Well

-  Bottom hole Completed Multiple Oil & Gas Well

-  Bottom hole Completed Multiple Oil Well

-  Bottom hole Plugged & Abandoned Gas Condensate

-  Bottom hole Plugged & Abandoned Oil Well

-  Bottom hole Plugged & Abandoned Well

-  Bottom hole Junked Water Injector + Oil & Gas

-  Bottom hole Junked Gas Well + Oil Shows

-  Bottom hole Junked Dry Well + Oil Shows

-  Bottom hole Suspended Water Injection Well

-  Bottom hole Suspended Oil Well








-  Bottom hole Suspended

-  Bottom hole New Pool Wildcat

-  Bottom hole Shallower Pool Test

-  Bottom hole Sulfur Well


Petroleum Style - Marker Symbols


- Bottom hole Oil Shale
- Bottom hole Oil & Gas Shows
- Bottom hole Salt Well
- Bottom hole Water Injection & Supply Well
- Bottom hole Hazardous Waste Disposal - Nuclear
-  Bottom hole Combination Gas & Injection
- Bottom hole Coal
- Well Input from PI
-  Injector After Gas Production
-  Plugged & Abandoned Gas Condensate Producer
-  Suspended Unknown Well
-  Suspended Gas Shows
- Suspended Oil Producer
-  Completed Gas Injector + Oil & Gas Shows
-  Completed Water Injector + Gas Shows


Petroleum Style - Marker Symbols


-  Completed Oil & Gas Well
-  Completed Multiple Oil Well
-  Abandoned - Injector
-  Bottom hole Injector After Gas Production + Oil
-  Bottom hole Plugged & Abandoned Water Injector
-  Bottom hole Plugged & Abandoned Oil Producer
-  Bottom hole Suspended Oil & Gas Producer
-  Bottom hole Suspended Oil Producer + Gas Shows
-  Bottom hole Completed Observation Well
-  Bottom hole Completed Water Injector + Oil & Gas Shows
-  Bottom hole Completed Oil & Gas Well
-  Bottom hole Completed Oil Well
-  Bottom hole Plugged & Abandoned Oil & Gas Well
-  Bottom hole Plugged & Abandoned Dry Well + Oil
-  Bottom hole Junked Gas Injector + Oil & Gas Shows


Petroleum Style - Marker Symbols


-  Bottom hole Junked Water Injector + Gas Shows


-  Bottom hole Junked Gas Well


-  Bottom hole Junked Dry Well


-  Bottom hole Suspended Gas Condensate Well


-  Bottom hole Suspended Dry Well


-  Bottom hole Proposed Well Gas Injector


-  Bottom hole Water Injector


-  Bottom hole Tight Well


-  Bottom hole Stratigraphic Test


-  Bottom hole Combination Oil & Service

-  Bottom hole Oil Shows

-  Bottom hole Multiple Oil Producer

-  Bottom hole Combination Injection & Service

-  Bottom hole Helium Well


-  Bottom hole Gas Shows


Petroleum Style - Marker Symbols

- Bottom hole CO2 Injector

 Observation - Unspecified


 Injector After Oil Production + Gas Shows

 Plugged & Abandoned Oil & Gas Producer

 Suspended Observation Well

 Suspended Gas Producer + Oil Shows


 Suspended Tight Well

 Completed Gas Injector + Gas Shows

 Completed Water Injector + Oil Shows

 Completed Gas Well + Oil Shows

- Completed Oil Well











 Abandoned - Gas Injector

 Bottom hole Injector After Gas Production

 Bottom hole Plugged & Abandoned Gas Condensate

 Bottom hole Suspended Unknown Well


Petroleum Style - Marker Symbols

-  Bottom hole Suspended Gas Shows
-  Bottom hole Suspended Oil Producer
-  Bottom hole Completed Gas Injector + Oil & Gas
-  Bottom hole Completed Water Injector + Gas Shows
-  Bottom hole Completed Gas Well + Oil Shows
-  Bottom hole Completed Oil Well + Gas Shows
-  Bottom hole Plugged & Abandoned Gas Shows
-  Bottom hole Plugged & Abandoned Dry Well + Gas Shows
-  Bottom hole Junked Gas Injector + Gas Shows
-  Bottom hole Junked Water Injector + Oil Shows
-  Bottom hole Junked Oil Well + Gas Shows
-  Bottom hole Junked Tight Well
-  Bottom hole Suspended Oil & Gas Well
-  Bottom hole Suspended Tight Well
-  Bottom hole Proposed Well Water Injection
















Petroleum Style - Marker Symbols

- Bottom hole New Field Wildcat
- Bottom hole Temperature Gradient
- Bottom hole Service Well or Unclassified
- Bottom hole Combination Oil & Observation
- Bottom hole Combination Oil & Dry Hole
- ✦ Bottom hole Multiple Oil & Gas Producer
- Bottom hole Iodine Well
- Bottom hole Hot Dry Rock
- ✦ Bottom hole Gas & Condensate Well
- ✦ Bottom hole Awaiting Testing
- Injector Well
- ✦ Injector After Oil Production
- ✦ Plugged & Abandoned Gas Producer + Oil Shows
- ✦ Suspended Gas Injector
- ✦ Suspended Gas Producer


Petroleum Style - Marker Symbols


-  Suspended Dry Well
-  Completed Gas Injector + Oil Shows
-  Completed Water Injector
-  Completed Multiple Gas Well
-  Completed Oil Well + Gas Shows
-  Plugged & Abandoned Water Well
-  Bottom hole Injector After Oil Production + Gas
-  Bottom hole Plugged & Abandoned Oil & Gas Producer
-  Bottom hole Suspended Observation Well
-  Bottom hole Suspended Gas Producer + Oil Shows
-  Bottom hole Suspended Tight Well
-  Bottom hole Completed Gas Injector + Gas Shows
-  Bottom hole Completed Water Injector + Oil Shows
-  Bottom hole Completed Multiple Gas Well
-  Bottom hole Oil Producer

Petroleum Style - Marker Symbols

-  Bottom hole Plugged & Abandoned Gas Well + Oil Shows
-  Bottom hole Plugged & Abandoned Dry Well + Oil Shows
-  Bottom hole Junked Gas Injector + Oil Shows
-  Bottom hole Junked Water Injector
-  Bottom hole Junked Oil Well
-  Bottom hole Junked Well
-  Bottom hole Suspended Gas Well + Oil Shows
-  Bottom hole Suspended Well + Oil & Gas Shows
-  Bottom hole Proposed Oil Well Location
-  Bottom hole Water Disposal
-  Bottom hole Outpost or Extension Test
-  Bottom hole Steam Injection
-  Bottom hole Oil Producer
-  Bottom hole Oil, Gas & Condensate
-  Bottom hole Multiple Gas Producer

Petroleum Style - Marker Symbols


 Bottom hole Injection Well

 Bottom hole Gas Producer

○ Bottom hole Development Well


Bottom hole Platform Well

 Injector After Gas Condensate Production

 Plugged & Abandoned Gas Injector

 Plugged & Abandoned Gas Producer

 Suspended Water Injector


 Suspended Oil & Gas Shows

○ Producer Well

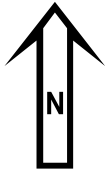
 Completed Gas Injector

 Injector

 Producer - Gas with Oil Shows

 Producer - Oil with Gas Shows

Petroleum - North Arrows



Petro North 1



Petro North 2



Petro North 3



Petro North 4



Petro North 5



Petro North 6