

COGIS - WELL INFORMATION

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Surface Location Data for API # 05-123-14198

Well Classification: GW

Status: PA - 2/24/2022

Well Designation *i*

Well Name/No: [SPARROW AMOCO #23-20](#) (click well name For production)

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Operator: PDC ENERGY INC - 69175

Federal Or State Lease #: 62304

Facility Status: PA

Status Date: 2/24/2022

FacilityID: 246401

LocationID: 327123

County: WELD #123

Location: NESW 20 4N66W 6

Field: WATTENBERG - #90750

Elevation: 4747 ft.

Planned Location: 2036FSL 2067 FWL

Lat/Long: 40.295275 / -104.803732 Lat/Long Source: Calculated From Footages

As Drilled Location: Footages Not Available

Lat/Long: 40.295572 / -104.803365 Lat/Long Source: Field Measured

Designations	Date
Defined Inactive	N
Noticed Inactive	N
Inactive Exception	N
Low Producing	N
Out Of Service	N
Out Of Service Repurposed	N

Wellbore and Formation Details -- select either a wellbore or formation to expand.

[Expand Section](#)

Wellbore #00

Status: PA - 2/24/2022

Measured TD: 7370 ft. Vertical TD: 0 ft.

BOE/MCFE/GOR Calculations
Production for Previous 12 Months

March 2021 - February 2022 *i*

Total Oil Produced (Barrels)	0
Total Gas Produced (MCF)	0
GOR	
GOR Determination	MCFE
Average BOE per Day	0.000
Average MCFE per Day	0.000

Wellbore Data for the original wellbore

PA - 2/24/2022

Wellbore Permit

Permit #: 890030

Expiration Date: 5/17/1989

Prop Depth/Form:

Surface Mineral Owner Same: Not available

Mineral Owner: FEE

Surface Owner: Not available

Unit:

Unit Number:

Formation And Spacing: Code: CODL , Formation: CODELL , Order: 0 , Unit Acreage: 80, Drill Unit: W2SW

Wellbore Completed

Completion Date: 2/7/1989

Spud Date: 1/19/1989

Spud Date Is: ACTUAL

Measured TD: 7370 ft.

Measured PB depth: 0 ft.

True Vertical TD: 0 ft.

True Vertical PB depth:

Casing: String Type: SURF, Hole Size: 12.25 in., Size: 8.625 in., Top: 0 ft., Depth: 315 ft., Weight: 24 , Citings Type: ACTUAL

Cement: Sacks: 230, Top: 0 ft., Bottom: 315 ft., Determination Method: VISU

Casing: String Type: 1ST, Hole Size: 7.875 in., Size: 4.5 in., Top: 0 ft., Depth: 7358 ft., Weight: 11.6 , Citings Type: ACTUAL

Cement: Sacks: 215, Top: 6250 ft., Bottom: 7358 ft., Determination Method: CBL

Casing: String Type: S.C. 1.1, Hole Size: , Size: , Top: , Depth: 2620 ft., Weight: , Citings Type: ACTUAL

Cement: Sacks: 91, Top: 2160 ft., Bottom: 2620 ft., Determination Method: CBL

Formation

Log Top

Log Bottom

Cored

DSTs

SUSSEX

4350 ft.

SHANNON

4754 ft.

NIOBRARA

6930 ft.

FORT HAYS

7224 ft.

CODELL

7246 ft.

Formation CODL

Status: CM - 7/24/1989

Log Top: 7248

ft. Interval Bottom: 7258 ft.

Formation NB-CD

Status: AB - 2/24/2022

Log Top: 6935

ft. Interval Bottom: 7258 ft.

Formation NBRR

Status: CM - 2/1/2020

Log Top: 6935

ft. Interval Bottom: 7043 ft.

