

655 Gyrfalcon Court
Windsor, CO 80550

Engineer	Mcdaniel
Operator	Harris
Operator	Trybom
Operator	
Unit #	

8/25/2021

Date _____

Customer Anadarko Petroleum Corp.

Well Name Ballantine 3-30 Field Wattenberg State Colorado

County Weld AFE AB API 05-123-23298

Time	Description	Depths
10:00	Call Out	
10:00	Stand By	
10:45	JSA/ Rig Up	
11:25	GR/JB	7260
12:20	4.5" 10K CIBP	7215
13:25	Rig Down	
14:00	Released	
Left Shop	Arrive Loc	Service begin
Service Finish	Leave Loc	Arrive Shop
Notes:		
Man hours on location: 12 hrs		

655 Gyrfalcon Court
Windsor, CO 80550

Engineer	Mcdaniel
Operator	James
Operator	Trybom
Operator	
Unit #	

8/26/2021

Date _____

Customer Anadarko Petroleum Corp.

Well Name Ballantine 3-30 Field Wattenberg State Colorado

County Weld AFE API 05-123-23298

[illegible]



Well Services

E-LINE

JOB DATA SHEET

Company OCCIDENTAL PETROLEUM Well Name and No. BALLATINE #3-30 Engineer P. KENNETH GULLICKSON
 County Weld Date 8/27/2021 Ticket No. 3815-0841 Unit No. WL 3815
 District Greeley CO 0028-120 Line Size 9/32" Line Length 28000
 Job Time: 7:00 AM Shop Time: 8:30 AM Leave Shop: 8:50 AM Arrive Location: 6:40 AM
 Field Hrs. 0:45:00 Standby Hours: 0:00:00 Total Hours 2:40:00 Travel Time Hrs. 1:55:00
 Trip Miles 20 Leave Location: 8:55 AM Arrive Shop: 10:00 AM

Notice: Engineer to monitor for stray voltage prior to rig up: Wellhead volts: 0 Rig volts: 0
 Were there any equipment or down hole failures? Yes No X If yes explain on Quality Control Analysis Form
 Were there any hot shots required? Yes No X If yes explain on Quality Control Analysis Form
 Were there any personnel problems? Yes No X If yes explain on Quality Control Analysis Form
 Were there any accidents? Yes No X If yes explain on Quality Control Analysis Form
 Were there any near misses? Yes No X If yes explain on Quality Control Analysis Form

Well Information

Casing Size 3.5" Liner Size N/A Tubing Size N/A Drill Pipe Size N/A
 Drill Collar N/A Minimum I.D. NA Fluid Level FULL Deviation 0
 Max. Temp. 0 Max. Pressure 0

Run Data

RUN INFORMATION

REMARKS SECTION DESCRIBE RUN DETAILS IN FULL

1 Time In 8:00 AM Out 8:20 AM
 From SURFACE To 2596'
 Service PERF GUN

RIH WITH PERF GUN FOR 4.5" CASING
SHOT @ 2596'
POOH

2 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

3 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

4 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

5 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

6 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

7 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0

8 Time In 12:00 AM Out 12:00 AM
 From 0 To 0
 Service 0



Well Services

JOB DATA SHEET

Company OCCIDENTAL PETROLEUM C Well Name and No. BALLANTINE 3-30 Engineer CODY JENSEN
 County WELD Date 8/30/2021 Ticket No. 7770-1694 Unit No. 7770
 District GREELEY, CO 0828-120 Line Size 0 Line Length 0
 Job Time: 7:00 AM Shop Time: 5:00 AM Leave Shop: 5:30 AM Arrive Location: 6:30 AM
 Field Hrs. 1:20:00 Standby Hours: 0:00:00 Total Hours 3:20:00 Travel Time Hrs. 2:00:00
 Trip Miles 0 Leave Location: 10:00 AM Arrive Shop: 11:00 AM

Notice: Engineer to monitor for stray voltage prior to rig up: Wellhead volts: 0 Rig volts: 0
 Were there any equipment or down hole failures? Yes No If yes explain on Quality Control Analysis Form
 Were there any hot shots required? Yes No If yes explain on Quality Control Analysis Form
 Were there any personnel problems? Yes No If yes explain on Quality Control Analysis Form
 Were there any accidents? Yes No If yes explain on Quality Control Analysis Form
 Were there any near misses? Yes No If yes explain on Quality Control Analysis Form

Well Information
 Casing Size 4.5" 11.6# Liner Size Tubing Size Drill Pipe Size
 Drill Collar Minimum I.D. Fluid Level 0 Deviation
 Max. Temp. Max. Pressure

Run Data
RUN INFORMATION *******REMARKS SECTION***** DESCRIBE RUN DETAILS IN FULL *******

1 Time in 7:45 AM Out 8:40 AM
 From SURFACE To 2496'
 Service CBL
 RIH WITH CBL LOGGING TOOL
 LOG FROM 2496' TO SURFACE
 POOH
 2 Time in Out
 From To
 Service
 3 Time in Out
 From To
 Service
 4 Time in Out
 From To
 Service
 5 Time in Out
 From To
 Service
 6 Time in Out
 From To
 Service
 7 Time in Out
 From To
 Service
 8 Time in Out
 From To
 Service