Integrated Production Services. JOB DATA SHEET

Company	Leed Energy Services	Well Name and No.	DCD FARM A 26-02			Engineer	Adam Steerman
County	Weld	Date	10/25/2016	Ticket No.	4495-0402	Unit No.	4495
District	Greeley CO 0928-200	Line Size	0	Line Length	0		

Job Time:	2:30 PM	Shop Time:	7:00 AM	Leave Shop:	1:30 PM	Arrive Location:	2:00 PM
Field Hrs.	1:20:00	Standby Hours:	0:00:00	Total Hours	2:20:00	Travel Time Hrs.	1:00:00
Trip Miles	30	Leave Location:	1:40 PM	Arrive Shop:	2:10 PM		

Notice: *Engineer to monitor for stray voltage prior to rig up:*   **Wellhead volts:** 0   **Rig volts :** 0

	Yes	No	
Were there any equipment or down hole failures?		X	If yes explain on Quality Control Analysis Form
Were there any hot shots required?		X	If yes explain on Quality Control Analysis Form
Were there any personnel problems?		X	If yes explain on Quality Control Analysis Form
Were there any accidents?		X	If yes explain on Quality Control Analysis Form
Were there any near misses?		X	If yes explain on Quality Control Analysis Form

*** **Well Information** ***

Casing Size	4.5	Liner Size		Tubing Size	
Drill Pipe Size		Drill Collar		Minimum I.D.	
Fluid Level		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 3:00 PM Out 3:35 PM   RIH With CIBP, Set @ 6755', POOH
From 6755' To Surface
Service CIBP (set @ 6755')   24-Oct

2 Time in 1:10 PM Out 1:25 PM   RIH with Jet Cutter, Cut @ 1610', POOH
From 1610' To Surface
Service Jet Cut (cut @ 1610')   25-Oct

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 ___