



Unit Petroleum

Plug Post Job Report

Geesling 16 1HXL

Reno KS

Quote #:

| Execution #:

LIB1710120940





Unit Petroleum

Attention: Mr. Steven Garrison | (918) 493-7700 | steve.garrison@unitcorp.com

Unit Petroleum | 8200 South Unit Drive | Tulsa, OK 77046

Dear Mr. Steve Garrison,

Thank you for the opportunity to provide cementing services on this well. BJ Services strives to achieve complete customer satisfaction. If you have any questions regarding the services or data provided, please contact BJ Services at any time.

Sincerely,
Kevin Aldridge
Sales Engineer | (405) 423-6862 | kevin.aldridge@bjservices.com



Cement Job Summary

Job Number: LIB1710120940		Job Purpose: 03 Plug	
Customer:	UNIT PETROLEUM COMPANY		Date: 10/12/2017
Well Name:	Geesling 16	Number:	1HXL
County:	Reno	City:	KS
Cust. Rep:	Glenn Monday	Phone:	Rig Phone:
Legal Desc:		Rig Name:	Duke#20
Distance	50 miles (one way)	Supervisor	James Peppin

Employees:	Emp. ID:	Employees:	Emp. ID:
James Peppin		Calos Ibarra	
Jaime Torrs			

Equipment:	Emp. ID:
549-4 / 550	955-4 / 553-5

Well Information						
Open Hole Section						
OPEN HOLE	8 3/4	15%	2800	3,500		
OPEN HOLE	8 3/4			2,800		
Tubulars						
PREVIOUS CASING	9 5/8	36	8.921	0	1,570	
TUBING/DRILL PIPE	4	14	3.34	0	3,500	

Materials - Pumping Schedule						
STAGE #1						
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)	
Spacer 1	HIVIS SWEEP	50	8.40	n/a	n/a	
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)	
Lead 1	CLASS H PREMIUM	50	16.99	1.01	3.83	
Addl. Additive	Description	Conc. (lb/sk)	Determined by	Load Volume	UOM	
CD-100	CEMENT DISPERSANT	0.705	% BWOC	35.3	lbm	
CDF-100P	DEFOAMER - POWDER	0.2	lb/sk	10.0	lbm	
CA-200	SODIUM CHLORIDE	1.595195	% BWOW	79.8	lbm	
Disp. 4	Displacement	37.92626114	8.80	n/a	n/a	

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TIME	PRESSURE - (PSI)		FLUID PUMPED DATA		COMMENTS
	AM/PM	CASING	ANNULUS	VOLUME	
530 am					left the yard
745 am					arrived on loc and spotted trucks
850					safety meeting
900	1000				test lines
904	200		40	3	pump HIVIS Sweep
919	180		60	3	cmt slurry @ 17 # 334 sks
937	50		10	3	pump HIVIS Sweep
939	70		19	3	pump drilling mud
					shut down and rig started pulling DP
					rig down and the crew and I thank the



Cement Job Summary

					customer for the job



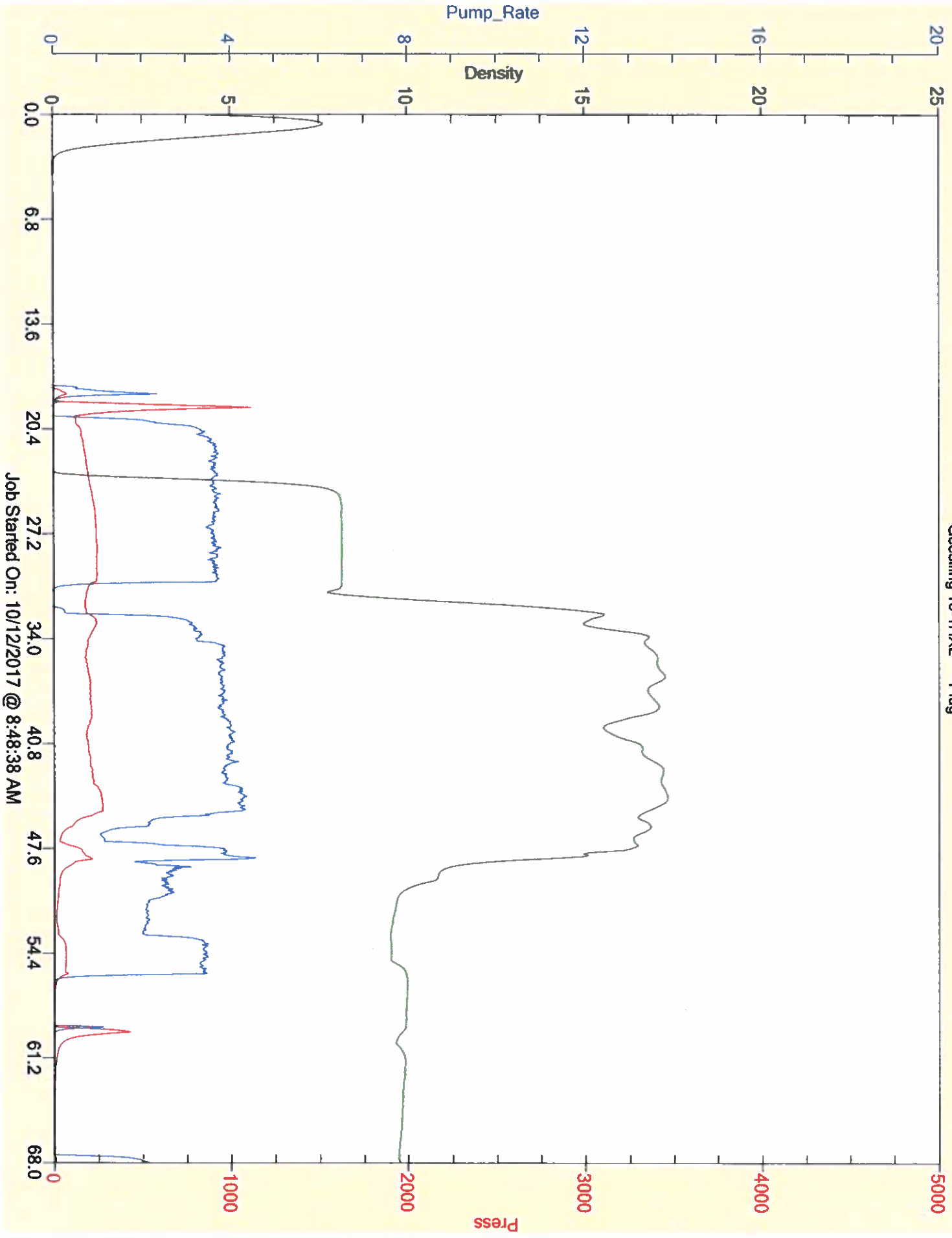
Customer: UNIT PETROLEUM COMPANY
 Date: Thursday, October 12, 2017
 Well Name: Geesling 16 # 1HXL
 Well Location: _____
 Supervisor: James Peppin

Equipment Operators: James Peppin - Calos Ibarra - Jaime Torrs

Performance	Customer	
Was the appearance of the personnel and equipment satisfactory?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Was the job performed in a professional manner?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Were the calculations prepared and explained properly?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Were the correct services dispatched to the job site?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Were the services performed as requested?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Did the job site environment remain unchanged?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Did the equipment perform in the manner expected?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Did the materials meet your expectations?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Was the crew prepared for the job?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Was the crew prompt in the rig-up and actual job?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Were reasonable recommendations given, as requested?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Did the crew perform safely?	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Was the job performed to your satisfaction?	<input checked="" type="radio"/> Yes	<input type="radio"/> No

Customer Signature: *Alan Munday* Date: 10-12-17

Additional Comments: Job well Done



Job Started On: 10/12/2017 @ 8:48:38 AM



CEMENT MIXING WATER GUIDELINES

Company Name:

UNIT PETROLEUM COMPANY

Lease Name:

Geesling 16 # 1HXL

County

Reno

State

KS

Water Source:

TANK

Submitted By:

James Peppin

Date:

10/12/2017

pH Level

7

Must be less than 8.5

Sulfates

400

Must be less than 1,000 PPM

Chlorides

0

Must be less than 3,000 PPM

Temperature

64

COMMENTS

Thank You

Customer Signature