

BISON OIL WELL CEMENTING, INC.

1547 Gaylord Street
Denver, Colorado 80206
Phone: 303-296-3010
Fax: 303-298-8143
E-mail: bisonoil1@qwestoffice.net



INVOICE #
LOCATION
FOREMAN

12193
43-30
K. H. L.

TREATMENT REPORT

DATE	WELL NAME	SECTION	TWP	RGE	COUNTY
12/18/11	Mesa 113-123	34	3N	6E	Weld
BILL TO	CONSULTANT				
note	John L.				
OWNER	RIG NAME & NUMBER				
	Land 714				
MAILING ADDRESS	DISTANCE TO LOCATION		UNITS ON LOCATION		
	13		343/4653 3213		
CITY	TIME REQUESTED		TIME ARRIVED ON LOCATION		
	8:00am		7:30am		
STATE, ZIP	TIME LEFT LOCATION				
	10:00am				
WELL DATA			Cement Makeup		
HOLE SIZE	TUBING SIZE	PERFORATIONS	Cement Blend	Cement - Specs	
	1 1/4		Cement	lbs	Yield
TOTAL DEPTH	TUBING DEPTH	SHOTS/FT		158	1.15
753	753		Annulus Factor	Capacity Factor	
CASING SIZE	TUBING WEIGHT	OPEN HOLE			
CASING DEPTH	TUBING CONDITION	TREATMENT VIA	TYPE OF TREATMENT		
	Good		<input type="checkbox"/> Surface Pipe <input checked="" type="checkbox"/> MISC Pump <input type="checkbox"/> Production <input type="checkbox"/> Squeeze <input type="checkbox"/> P&A		
CASING WEIGHT	PACKER DEPTH		HYD HHP = RATE X PRESSURE / 40.8		
CASING CONDITION			% Excess		
			BBL to Pit		
Max Rate					
Max Pressure					

DESCRIPTION OF JOB EVENTS

Running 2" pipe, 2" test Perforation 113-123, 5 BBLs 1170, mix 1170, 158 lbs of 1.15 yield to surface. Dig 1 BBL 1170, wash up Rig Down.

X _____
Authorization To Proceed

_____ Title

X _____
Date

Customers hereby acknowledges and specifically agrees to the terms and conditions on this work order, including, without limitation, the provisions on the reverse side hereof which include the release and indemnity.

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413-30
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Treatment Report Page 2

Safety Meeting		Displace 1			Displace 2			Displace 3			Displace 4			Displace 5		
MIRU CIRCULATE Drop Plug	6/10/2024	BBLS	Time	PSI	BBLS	Time	PSI	BBLS	Time	PSI	BBLS	Time	PSI	BBLS	Time	PSI
		0	54.0	750	0				0			0			0	
	10			10				10			10			10		
	20			20				20			20			20		
	30			30				30			30			30		
	40			40				40			40			40		
M & P	50			50				50			50			50		
Time	60			60				60			60			60		
Sacks	70			70				70			70			70		
6/10/2024	80			80				80			80			80		
6/10/2024	90			90				90			90			90		
	100			100				100			100			100		
	110			110				110			110			110		
	120			120				120			120			120		
	130			130				130			130			130		
	140			140				140			140			140		
	150			150				150			150			150		

Notes:

Cur 7591 1.120

off 2000's (approx) off 90's (approx)

100

X

X

X

Work Performed

Title

Date _____