



## Cement Job Summary

Job Number: <b>Lib1706111800</b>		Job Purpose: <b>03 Plug</b>	
Customer:	<b>Suemaaur Exploration &amp; Production, LLC</b>		Date: <b>6/11/2017</b>
Well Name:	<b>Lucky Sevens, LLC</b>	Number: <b>102</b>	API/UWI:
County:	<b>Sheridan</b>	City:	State: <b>KS</b>
Cust. Rep:	Phone:	Rig Phone:	
Legal Desc:		Rig Name: <b>Murfin#7</b>	
Distance	<b>50 miles (one way)</b>	Supervisor	<b>Victor Corona-Marta</b>

Employees:	Emp. ID:	Employees:	Emp. ID:
Victor Corona-Marta		Alex Ayala	
Victor Garcia			

Equipment:	
903-4/501-5	774-4/841-5

Well Information						
Open Hole Section						
Description:	Size (in):	Excess	Top MD (ft)	Btm MD (ft)		
OPEN HOLE	7 7/8			5,950	TAIL CEMENT	
OPEN HOLE	7 7/8				LEAD CEMENT	
OPEN HOLE	7 7/8					
OPEN HOLE	7 7/8					
Tubulars						
Description:	Size (in):	Wgt. (lb/ft)	ID (in)	Grade:	Top MD (ft)	Btm MD (ft)
PREVIOUS CASING	8 5/8	24	8.097		0	1,740

Materials - Pumping Schedule					
Fluid Name	Description	Rqstd Qty	Density	Yield	Water (gal/sk)
Tail 1	ALLIED 40/60/4 POZ BLEND - CLASS A	260	13.78	1.43	6.90
Addl. Additive	Description	Conc. (lb/sk)	Determined by	Load Volume	UOM
CLC-CPF	CELLOPHANE FLAKES	0.25	lb/sk	65.0	lbm

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Distance	<b>50 miles (one way)</b>	Supervisor	<b>Victor Corona-Marta</b>		
TIME	PRESSURE - (PSI)		FLUID PUMPED DATA		COMMENTS
	CASING	ANNULUS	VOLUME	RATE (BPM)	
6/11/2017					Date
2:30pm					Arrived at location
2:40pm					Rigged up to rig
2:50:pm					Safety meeting
3:12pm	180		10	4	Spacer
3:15pm	180		12.73	4	1st plug @2525 ft will pump 12.73bbbs
					50sks @13.79lbs
3:22pm			33.5	7	Displacement with mud 33.5bbbs
3:27pm					Rig crew pulling drill pipe



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4:03pm	160		25.46	4	2nd plug @1750ft will pump 25.46bbbls 100sks @13.79bbbls
4:15pm				7	<b>Displacement 20bbbls with mud</b>
4:18pm					Rig crew pulling drill pipe
5:00pm			37		Clean out hole with water 37bbbls used
5:11pm	90		12.73	4	3rd plug @300ft will pump 12.73bbbls 50sks @13.70lbs
5:15pm	20		1.93	2	Displacement with water 1.93bbbls
5:18pm					Rig crew pulling drill pipe
5:30pm	20		2.54	2	4th plug @40ft will pump 2.54bbbls cement to surface
5:45pm			7.6	2	Rat hole will pump 7.6bbbls to surface 30sks @13.79lbs
5:48pm			5	2	Mouse hole 5bbbls 20sks at 13.79lbs cement to surface
6:00pm					Finished job at 6:00pm Wash out pump into mud pit
					Rig down
					The crew and I thanked the company man and rig crew for job opportunity.
					Boosted out pump inside location.