

RCA WELL SERVICE REPORT

Well Name & No. Akins #38 COMPANY NAME: Daystar
 County: _____ Report Date: 1-16-2014

TBG DATA	SIZE	# OF JOINTS	# & SIZE OF SUBS	STATOR SIZE & LOC	MUD ANCHOR SIZE & LOC	S/N LOC
<i>working string</i>	<i>2 3/8</i>	<i>44</i> <i>1374</i>				
ROD DATA	SIZE	# OF RODS	# & SIZE OF PONYS	ROTOR	INSERT PUMP DESCRIPTION	

ACTIVITY LAST 24 HOURS

TIME ON LOCATION	TIME OFF LOCATION	RIG #	OPERATOR	RIG HANDS	DEPTH OF FAILURE

RIG MOVE IN/OUT: _____

CREW TRUCK: _____

SPECIAL TOOLS USED: Tongs x 2Tubing IR, working string

DESCRIPTION OF WORK PERFORMED: Loggers parted 4 1/2 at 250' + 790'
Trip tubing to bottom at 1388' TAB lay one joint out Pump First Plug at
1374, Trip 19 joints to 800' pump second ~~trip~~ Plug Trip up to
251' pump cement to surface Trip out at hole. Top well off from
Top side. Flush working string. Rig down.

Part failed:	Trouble:	Cause:
Tubing	Hole	Corrosion
Rods	Split	Erosion
Pump	Stuck	Fatigue
Rotor	Parted	Paraffin
Stator	Twisted Off	Rod Wear
	Collapse	Sand
	Debris	Over Pumping
	Slipping	Normal Wear
	Not pumping	Torque

MATERIALS USED/REPLACED

CHARGED:

	YES/NO
	YES/NO
	YES/NO
	YES/NO
	YES/NO

Location:	Severity:	Action:
Body	Light	Replace
Coupling	Moderate	Repair
Barrel	Severe	Remove
Plunger	N/A	Change Type
Screen		None

RCA WELL SERVICE
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