

OPERATOR: CASCADE PETROLEUM LLC

TEST NO: 1

WELL NAME: STATE 10S-56W-14-44

TICKET NO: 2977

Contractor	Savanna	Surface Choke	1"	Mud Type	Dap/Bac
Rig No.	650	Bottom Choke	5/8"	Weight	9.2
Spot	660' FSL & 660' FEL	Hole Size	7 7/8"	Viscosity	67
Sec	14	Core Hole		Water Loss	
Twp	10 S	DP Size & Wt	4 1/2" 16.60	Filter Cake	1/32
Rng	56 W	HWDP Size	4 1/2" 693'	RW	1.5 @ 75 Deg
Field	Wildcat	ID of DC			3,542 Ppm
County	Lincoln	Length of DC			
State	Colorado	Total Depth	7242'	Co. Rep.	
Elevation	5340' KB - 5325' GL	Type of Test	Conventional	Tester	Roger Seeman
Formation	Cherokee "A"	Interval	7200' - 7242'		

TEST SEQUENCE

SURFACE BLOW

Opened Tool	hrs
	Reported Corrected
Flow 1	min
Shut-in 1	min
Flow 2	min
Shut-in 2	min

RECOVERY

SAMPLER

Pressure in Sampler	psi
Volume of Sampler	cc
Volume of Sample	cc
Oil:	cc
Water:	cc
Mud:	cc
Gas:	cu ft
Other:	
Rw:	@ Deg F
Chlorides:	Ppm
Gas/Oil Ratio	cu.-ft./bbl.
Gravity	API @ 60 Deg F

REMARKS

Due to hole conditions could not reach test interval. Tool stopped at 3149 feet. No data was obtained.

** MISRUN **

Cascade Petroleum LLC
Interval: 7200' - 7242"

GAUGE 5517

State 10S-56W-14-44, Dst 1
Formation: Cherokee "A"

