

Well Name <u>West Brite 26-13-20 #1</u>	Contractor <u>L.B. Speed Drill</u>
Report Date <u>11/5/93</u>	Spud Date <u>11/2/93</u>
TD @ Report <u>920' KB</u>	Footage <u>800</u> Cum. Hrs <u>11</u>
Present Operation <u>Drilling</u>	Cum Days <u>1</u>

Time Breakdown

Drilling <u>8</u>	Trips <u>1/2</u>	Surveys
Circ.	MOLRU	Logging
Cmt	Run Csg	Other <u>NU BOP : TEST 3 1/2</u>

Bit Summary

Bit#	Size	Make	Type	Ser#	Depthin	Depthout	Ftg Drld	Rotating Hrs	Noz. Size	Ft./hr.
<u>2</u>	<u>6 1/4</u>	<u>STC</u>	<u>RT</u>		<u>120</u>	<u>INL.</u>	<u>800</u>	<u>8</u>	<u>3-18's</u>	<u>100</u>

Surveys

Mud Wt WATER Vis WL

Mud mixed in last 24 hrs

BHA 5-4 3/4" D.C.'s 150'

WOB ALL RPM Pump psi 150 GPM

Pump #1: Liner Stroke Length SPM

Pump #2: Liner Stroke Length SPM

Daily Costs	Daily	Cum
RD & Loc		<u>1800</u>
Rig	<u>6600</u>	<u>7565</u>
Casing(size)		<u>689</u>
Cmt		<u>938</u>
Water	<u>278</u>	<u>481</u>

	Daily	Cum
Mud & Materials		
Trucking		<u>120</u>
Logging		
Engr. & Supr. <u>3H</u>	<u>120</u>	<u>280</u>
Other		
Total	<u>6998</u>	<u>11873</u>

Details:

NU BOP. Pressure test casing : BOP to 600' - O.K. Drill 40' cmt.
Drill 6 1/4" hole to 920' KB. Shut down for night

JRB

Well Name **WEST BISTI 26-13-20 #1**
Report Date **11-2-93**
TD @ Report **120' KB**
Present Operation **W.O.C.**

Contractor **L: B SPEED DRILL**
Spud Date **11-1-93 2:30PM**
Footage **117** Cum. Hrs **83**
Cum Days

Time Breakdown

Drilling **3** Trips
Circ. **1/4** MOLRU
Cmt **1** Run Csg **1 3/4**

Surveys
Logging
Other

Bit Summary

Bit#	Size	Make	Type	Ser#	Depthin	Depthout	Ftg Drld	Rotating Hrs	Noz. Size	Ft./hr.
1	8 3/4	N/A			0	122 KB	117	3	OPEN	60

Surveys

Mud Wt **WATER** Vis WL
Mud mixed in last 24 hrs

BHA

WOB	RPM	Pump psi	GPM
ALL			
Pump #1: Liner	Stroke Length		SPM
Pump #2: Liner	Stroke Length		SPM

Daily Costs	Daily	Cum
RD & Loc	1800	
Rig	965	
Casing (size) 7"	689	
Cmt	938	
Water	203	

	Daily	Cum
Mud & Materials		
Trucking	120	
Logging		
Engr. & Supr.	160	
Other		
Total	4875	4875

Details:

MOLRU. Spud 8 3/4" surface hole at 2:30PM 11/1/93. Drill to 122' KB. Circ: T.O.H. Run 3 jts 115.70' 7" 20" csg. set @ 120.70' KB. Cemented w/ 50SKS Class B + 2% CAC12 + 1/4" / 5K cello flake. Circ. 1 RMC cmt. to surface. Job complete @ 7:35PM. Shut down for night.

JRS