CEMENTING RECORD

	Size of hole	Size of casing	Where set	No. sacks of cement	Method used	Mud Gravity	Amount of mud used
1	24"	16"	60'	redi-mix to surface			
2	15"	13 3/8"	324'	250 sx thixotropic, displacement			
3	12 1/4"	9 5/8"	1674'	725 sx lite & premuim, displacement			
4							

RECORD OF SHOOTING OR CHEMICAL TREATMENT

	Size	Shell used	Explosive or chemical used	Quantity	Date	Depth Treated		Depth cleaned out
						From	To	
1								
2								
3								

PRODUCTION

Put on production P&A, 19 _____ Time: _____ (a.m.) (p.m.)

FOR FLOWING WELL:

Flowing pressure on casing _____ lbs/sq.in.

Flowing pressure on tubing _____ lbs/sq.in.

Size of tubing _____ No. feet run _____

Size of choke _____ Make choke _____

FOR PUMPING WELL:

Length of stroke used _____ inches

Number strokes per minute _____

Size of working barrel _____

FOR OIL WELL:

Production of first 24 hours was _____ barrels of fluid

_____

Percent water _____

Percent sediment _____

Percent emulsion _____

Gas-oil ratio this well _____ (cu. ft. gas per barrel of oil)

FOR GAS WELL:

Cubic feet of gas first 24 hours _____

Gallons of gasoline per MCF gas _____

LOGS AND ADDITIONAL RECORDS

	Type of survey	Top	Bottom	Date	Company
1	DLL/GR	1674'	9859'	9/30/95	Western Atlas
2	ZDL/CN/GR/CAL	1674'	9850'	9/30/95	Western Atlas
3	DAC/GR	surface	9850'	9/30/95	Western Atlas
4	HEXDIP	1674'	9856'	9/30/95	Western Atlas
5	VSP	surface	9860'	9/30/95	Western Atlas
6	Mudlog	79'	9862'	8/15-9/30/95	Rocky Mtn. Geo. Eng.
7	Geologists Log	79'	9862'	8/15-9/30/95	Pioneer Oil and Gas
8					
9					
10					

Attach to this record two (2) copies of all formational, electrical, radioactivity logs and deviation surveys.
Geologists Log and Geo. Report attached-all other surveys sent unider separate cover.

I hereby certify that the information given herewith is a true, correct and complete record of this well and all work done on it so far as can be determined from the available records.

Name Jason G. Blake

Position Field Operations Manager

Company or Operator Pioneer Oil and Gas

Address 1225 Ft. Union Blvd., Suite 100

City Midvale State UT

Date 10/20/95, 19 ____