WESTERN WELL LOGGING, INC.

[illegible] W001 AVE • WHEAT RIDGE, COLORADO 80033 • [illegible]

OGC 00020

602151

AMAX 002-C
CF-102-C

Date: JUNE 6, 1976

HOLE NUMBER: [illegible] 002-C			
Well Name:			
Elevation:			
Depth Drilled:	115		
Log Measured From:	[illegible]		
State/County:	[illegible]		
Region:			
Project:			
Location:			
Sec.:	Twp.:	Rng.:	
CLIENT:	[illegible]		
Owner:	[illegible]		
Drilling Co.:	[illegible]		
Engineer:	STEVE [illegible]		
Unit Operator:	G. REYNOLDS		
Unit Number:	[illegible]		
Job Number:	[illegible]		
REMARKS:			

GAMMA — DENSITY	GAMMA		
	INITIAL RUN		
Logged Depth (ft.)	[illegible]		
Range (cps)	1K		
Time Constant (sec.)	1		
Logging Speed (ft/min)	20		
Paper Speed (ft/in)	10		
Probe Number	[illegible]		
Probe Dia. (in.)	[illegible]		
Crystal Size (in.)	[illegible]		
Digital Readout (ft.)			
Time Base (sec.)			
Dead Time (μ sec.)	[illegible]		
Digital Dead Time (μ sec.)			
Water Factor ( ) in. Hole			
Casing Factor ( ) in. Steel			
K—Factor (x 10⁻⁵)	[illegible]		
Calibration (cps)	[illegible]		
Standard (cps)			
Bkgnd. Count (cps)			

ELECTRIC	RES	S.P.
Logged Depth (ft.)	[illegible]	[illegible]
Resist. Scale (mv/in)	[illegible]	
S. P. Scale (mv/in)		20
Logging Speed (ft/min)	20	20
Viscosity - Density		
Rm @ T°F		
Rmf @ T°F		
Rmc @ T°F		

SPECIAL RUN	
Logged Depth (ft.)	Survey:
Scale:	
Paper Speed (ft/in)	
Logging Speed (ft/min)	

CASING — HOLE DATA				
Bit Size: 4 3/4 in.,	0	to	115	ft.
Bit Size: in.,		to		ft.
Cased From:		to:		ft.
Dia. (inside):		in., wall size		in.
Cased From:		to:		ft.
Dia. (inside):		in., wall size		in.

GAMMA | DENSITY — INCREASING — | SPONTANEOUS POTENTIAL | RESISTANCE

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COUNTY: ADAIR

API: 24 001 00020

COMPANY NAME: AMAX COAL

COMPANY NUMUMBER: AM003

LEASENAME: MEADOW LARK FARM

WELL NUMBER: CF-102C

WELL ORDER: CF-102C

ORIGINAL OPERATOR:

WELL TYPE: 7

WELL STATUS: NF

BONDED Y/N:

Procedure Dates:

DATEAPPROV:

CAN_DT:

SPUD_DATE:

COMPL_DT: 6/6/1976

PLUG_DT:

TOWNSHIP: 64

RANGE: 17

SECTION:

SURVEYLOC1:

SURVEYLOC2:

LATITUDE:

LONGITUDE:

ELEVATION: 0

PROPOSEDTD: 0

ACTUALTD: 115

LOG_DEPTH: 108

PBTD: 0

PERF_INT:

LOG_TYPE: GR/SP/RES

IP:

SPL_LOG:

GRAVITY:

GOR:

PROD_FORM:

MIT_1:

MIT_2:

MIT_3:

MIT_4:

LAST_MIT:

WIT_1:

WIT_2:

WIT_3:

WIT_4:

LASTMITWIT:

MITCOMMENT:

INSP_1:

INSP_2:

INSP_3:

COMMENT: COAL TEST

Print Form

U - Update File

R - Return to Permit Menu

Select Action by Clicking on Button or Typing Number or Letter: