

0082



INCOMING
C0070005
cc: Priscilla B.

Date: 10-30-03

FAX COVER SHEET

To: Priscilla Burton

Company: DOG M

Fax No: (801) 359-3940

From: Chris Hansen
Skyline Mines
HC 35 Box 380
Helper, UT 84526
Fax Number: (435) 448-2632
Direct Dial: (435) 448-~~2669~~

Pages: 3 (including this one)

Notes:

This is a fax copy of the results I
have received from STANDARD LABS.
The ash content is sufficiently high enough
and the combustibles are low enough that
spoon con is unlikely to occur or be
sustained.

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DIV. OF OIL, GAS & MINING



CANYON FUEL SKYLINE

JOB NO. 200301705
% COMBUSTIBLES

SAMPLE CLIENT ID.	MOISTURE (%)	COMBUSTIBLES (%)	TON (%)
1 Skyline South Fork	0.09	34.01	34.10

22-Oct-03
LOCATION: CASPER, WY
APPROVAL:

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DIV. OF OIL, GAS & MINING



STANDARD LABORATORIES, INC.
STANDARD LABORATORIES, INC.

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DIV. OF OIL, GAS & MINERAL

10/22/03

CUSTOMER: CANYON FUEL COMPANY

SKYLINE SOUTH FORK

JOB NO.: 200301705001

LOCATION: CASPER, WY

APPROVAL: *[Signature]*

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PROXIMATE ANALYSIS (%)

ULTIMATE ANALYSIS (%)

MINERAL ANALYSIS OF ASH (%)

	AS RECD	DRY	EQM
MOISTURE	6.61		
ASH	62.45	66.87	
SULFUR	0.00	0.00	
BTU/#	4127	4419	13338

	AS RECD	DRY	EQM
MOISTURE	6.61		
ASH	62.45	66.87	
SULFUR	0.00	0.00	
NITROGEN	0.43	0.46	
CARBON	24.65	26.40	
HYDROGEN	1.91	2.04	
OXYGEN	3.95	4.23	

FORMS OF SULFUR (%)

FUSION TEMPERATURE OF ASH (F)

ADDITIONAL DATA

AS RECD DRY

OXIDIZING REDUCING

AIR DRY LOSS	5.52
LBS H2O/MM BTU	16.02
LBS ASH/MM BTU	151.32
LBS SULFUR/MM BTU	0.00
BASE/ACID RATIO	
T250	DEG F
* ALKALI AS Na2O	
SPECIFIC GRAVITY	
FREE SWELLING INDEX	

GRINDABILITY (HGI)

WATER SOLUBLE ALKALIES (%)

AS RECD DRY

AT % MOISTURE

003
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No. 0850

SKYLINE MINE

10/30/03 07:55 FAX 435 448 2632
Oct. 24. 2003 8:38AM 3072340013