CHEVRON RESOURCES

Property Diamond Sec. ____ T 8 R 3 State ME Drill Hole No. MH-15-1 Sheet 1 of 4

Scale 1" = 10' Coord. N 20 W 26W Bearing East 90° Dip -50°? Collar Elev ____ 1987

Line 20N 26EW

Logged by RJR

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
0 OVERBURDEN								
10 13'								
Lappill. Ash Tuff								
20 Light grey with some dark grey laminations some Qzt veining some yellow tan layers								
30								
40								
50								
60								
70								
80								
90 94.4	minor py in wisps strings and blobs within the Black Shale espec near margins							
HIGHLY CONDUCTIVE BLACK SHALE								
100 GRAPHITIC								

CHEVRON RESOURCES

Property DIAMOND Sec. ____ T 8 R 3 State Me Drill Hole No. MH-15-1 Sheet 2 of 4

Scale 1" = 10' Coord. N 20 ■ 26W Bearing East Dip -50° Collar Elev. ____ 1987

Logged by RJR

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
100 HIGHLY CONDUCTIVE BLACK SHALE								
110								
120	45°							
121.5								
merges into Laminated Grey to dark grey Tuffaceous Mudstone								
130								
140								
150								
160								
170 GREY TO DARK GREY SILICIOUS Tuffaceous Mudstone								
180								
190 LIGHT GREEN Ash TUFF with some Qtz veining								
200								

CHEVRON RESOURCES

Property DIAMOND Sec. ____ T 8 R 3 State Me Drill Hole No. MH-15-1 Sheet 3 of 4

Scale 1" = 10' Coord. N 20 26W Bearing East Dip -50° Collar Elev. ____

1987

Logged by RJR

Rock Type & Structures		Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
200	200.2'	65° to CA							
		py. in wisps & blobs in Black Shale							
HIGHLY CONDUCTIVE BLACK SHALE									
210									
220									
	222.3'	Brecciated Polymict							
GREENSTONE -Dominant - Breccia									
230									
		Abundant Qtz. & Calcite veining							
240									
	248	Brecciated							
250		Area with polymict Fragments							
	~258	40° to CA.							
260									
270									
	276								
Grey Siliceous Mudstone									
280									
	285								
Amygdaloidal Greenstone									
290									
300									

CHEVRON RESOURCES

Property DIAMOND Sec. ____ T 8 R 3 State Me Drill Hole No MH-15-1 Sheet 4 of 4

Scale 1" = 10' Coord. N 20 26W Bearing East Dip -50° Collar Elev ____

1987

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
300 Amygduloidal Greenstone								
310								
320								
330 GREY SILICEOUS MUDSTONE	6" Qzt vein separates sediment from flow CA = 38°							
340 Amygduloidal GREENSTONE								
350								
360								
370								
380	quite alot of qzt & calcite veining near contact where merges to tuffecious zone							
Laminated Tuffecious Mudstone silicious in places								
390 Light & dark grey bands some yellow tan Some GSTN. layers also 397'	50° CA 3-5% Py area at contact between tuff & Black Shale							
Carbonaceous BLACK SHALE HIGHLY CONDUCTIVE								
400								
BOHO @ 402'								