CHEVRON RESOURCES

Property DIAMOND Sec. MH-4-1 T 9 R 3 State Me Drill Hole No. MH-4-1 Sheet 1 of 5

Scale 1" = 10' Coord. N ~~14.25~~ E E _____ Bearing NW Dip 55° Collar Elev _____

Logged by RJR 8-87 14.25E 13.5S @ N60°W

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
0 - 25' OVERBURDEN								
Mixture of Rocks: medium grained Intermediate volc., fine grained tan tuff(?), grey aphan. sediment, → Probably boulders and not bedrock ←								
32.7 Grey fine grained tuffecious Shale with minor py. <1% strings of white calcite	py <1%							
	CA ~30°							
dark grey shale in lighter tuffacious matrix	pyrite in wisps in laminations 2-4%							
	mislatch							

10 20 30 40 50 60 70 80 90

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. MH-4-1 Sheet 2 of 5

Scale 1" = ____ Coord. N _____ E _____ Bearing _____ Dip ____ Collar Elev _____

Logged by _____

Rock Type & Structures		Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY

160
110
120

30° CA

Dark Grey Shale
fine grained weakly conductive
becomes more graphitic (conductive) and more pyritic with depth most conductive at ~400' depth

pyrite in strings and wisps along cleavage & fractures ≤ .1 inch thick probably averages 3% over section

30
40

Bedding (?) @ ~20° CA

50

ubiquitous pyrite in strings wisps & dissem. 2-4%

160
170
180
190
200

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. MH-4-1 Sheet 3 of 5

Scale 1" = ____ Coord. N _____ E _____ Bearing _____ Dip ____ Collar Elev _____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Sample Number	Assay
200							
203.4' DARK GREY Shale (moderately conductive)	Limey breccia 1' with 7-10% Py Lapilli sized frags. CA ~15°						
210							
220	CA ~20°						
230							
240							
250							
260	Py in veins concordant and on fractures 5%						26
270	CA 35° - Bedding Limey with fragments and swirled appearance						271
							276
280	1' Limey Breccia - LS. upto 1"						286
290							
300	ACID TEST @ 300' Read 50° Actual = ?						

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. MH-4-1 Sheet 4 of 5

Scale 1" = ____ Coord. N _____ E _____ Bearing ____ Dip ____ Collar Elev _____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Sample Number	Assay
300							
Dark grey to black GRAPHITIC Shale							
310							
320							
330	Limey Breccia						
	40° CA Limey Breccia with black cherty section scattered clasts of pyrite						337.5
340							5
							343
							345
	pyrite in bands and individual grains and clasts up to 7%						
350							
							355
360							
370							
380							
390							390
State is very conductive in this area - "pencil lead"							
400							400

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No MH-4-1 Sheet 5 of 5

Scale 1" = ____ Coord. N _____ E _____ Bearing _____ Dip ____ Collar Elev _____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Sample Number	Assay
Dark grey/Black conductive Shale							
440' POLYMICTIC BRECCIA/CONGLOMERATE in dark fine grained shale(?) matrix. Fragments are shale, light fine grained volcanic (DACITE) Lt grey chert, intrusive DIORITE. Rounded to sub angular pieces up to 4" or more partly matrix supported	.1' Breccia lapilli size frags. 60° CA						
	Py & po appear in the matrix and as clasts through unit						

400 410 420 430 440 450 460 470 480 490 500

BO HO @ 503'

Acid Test @ 503'