CHEVRON RESOURCES

Property M-1 Sec. ____ T 6 R 5 State Me Drill Hole No. M1-1 Sheet 1 of 6

Scale 1" = 10' Coord. N 12 E 4 Bearing N35°W Dip 50° Collar Elev ____

Line 4E, 12N

Logged by R. Eisenberg

Rock Type & Structures	Mineralization and Alteration	Hole Depth		% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
0-33 = overburden									
33-52.5 - Dark grey tuffaceous shale 2-3mm tuff beds in dk grey shale Bedding 45° CA									
54.5-189 lt. grey qtz eye crystal, and ash tuff. Contains 2-4mm broken qtz phenos & Fld frags - Also rare <1cm rock lithic frags - matrix is sericitic - rock is med. hard + siliceous	1-2% disem py with 2-3mm stringers or laminae of ZnS.								

80

CHEVRON RESOURCES

Property Moro Sec. ____ T 6 R 5 State Me Drill Hole No. M1-1 Sheet 2 of 6

Scale 1" = 10' Coord. N 12 E 4 Bearing N35°W Dip -50° Collar Elev ____

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Sample Number	Assay
100 – (Cont.)							
110							
	116-155 Py + ZnS + Cpy stringers 2-3 /ft.						
	129 ZnS + Cpy						
130							
	163 ZnS						
189-248 Crystal-lithic Tuff with minor Ash tuff. Vole. lithic frags <8cm mainly 2-3cm lapilli	Tr.						

CHEVRON RESOURCES

Property Moro-M1 Sec. ____ T 6 R 5 State Me Drill Hole No. M1-1 Sheet 3 of 6

Scale 1" = 10 Coord. N 12 E 4 Bearing N35°W Dip -50° Collar Elev ____

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
200-200'								
Bedded Ash 45° CA.								
249-361 Fine grained (ash) crystal tuff generally siliceous [illegible] Qtz eyes & lithic frags. Graptat base.	Nil.							

CHEVRON RESOURCES

Property Moro Sec. ____ T 6 R 5 State Me. Drill Hole No. M1-1 Sheet 4 of 6

Scale 1" = 10' Coord. N 12 E 4 Bearing N35°W Dip -50° Collar Elev ____

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth		% Rec.	Interval	Rec. ftg.	Number						
300													
351.5-353 coarse sil. tuff													
361-439 - dark gray carbonaceous and graphitic fragmental, tuffaceous graphitic shale 1' gouge	2% disimpy mnr ZnS												
	385-tr. ZnS?												
	2-3% f.g. py												

CHEVRON RESOURCES

Property Moro (M1) Sec. ____ T 6 R 5 State Me Drill Hole No. M1-1 Sheet 5 of 6

Scale 1" = 10' Coord. N 12 E 4 Bearing N35°W Dip -50° Collar Elev ____

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
400 graphite	Tr. Zn 5%							
	Marrow (hematite) laminae 3-4% py							
	Bedding 60° C.A.							
439-558 Int. compositional tuffac. sed contains more Epidote + well bedded in places - lt grey → lt green	nil							

CHEVRON RESOURCES

Property M1-1 Sec. ____ T 6 MORO R 5 State Me Drill Hole No. M1-1 Sheet 6 of 6

Scale 1" = 10' Coord. N 12 E 4 Bearing N35°W Dip -50° Collar Elev ____

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth		% Rec.	Interval	Rec. ftg.	Number	SAMPLE	ASSAY
500									
557-588 Dark gry f.g. slaty fragmental tuff									
mnr. Int. bedded siliceous tuff									
588									
588-595 - Peculiar "porphyry" Qtz - 6-8mm Quartz augen or phenos									
595-Boho - Fg. sil. tuff									
609 = BoHO									