CHEVRON RESOURCES

Property Moro Sec. ____ T Moro R ____ State Me Drill Hole No. M2-1 Sheet 1

Scale 1" = 10' Coord. N ____ E ____ Bearing N75W Dip 50° Collar Elev ____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	ASSAY
0-10.5 overburden							
10.5-31 Qtz-xtl Ash tuff lt gy-gn in color - sericitic - green sericite along cleavage planes - Broken subhedral Qtz xtls 2-3mm.	∠50° to C.A. tr. py Qtz veins 3-4/ft both parallel + crosscutting foliation	10					
		20		Cu Pb Zn Ti, Zr, Cr, Y		M2-1 20'-36'	
31-106 gy-wt tuffaceous shale Finly laminated, sometimes contorted tuff layers	Qtz vein ∠65° to C.A. ~1% po - weakly mag	30					
		40		Cu Pb Zn			
	Qtz vein	50					
		60					
		70					
		80		Cu Pb Zn			
	86' - Qtz Vein Po - Py - Cp	90					
100'		100					

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. A2-1 Sheet 2

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
100								
106-238.5 Qtz xtl. tuff - Subhedral Qtz xtls 1-5mm - poss ash flow tuff. Some intervals are notably more crystal rich. others have 1-2% lg broken Qtz phenos - rock is grey + med. hard. Qtz "eyes" alligned parallel to Foliation	Foliation 60° to C.A. Qtz veins + segregations Po + ZnS + Pbs in "stringers" all to Foliation 1-2% mod. sericitic alteration. Stringers - 1-2/ft. 1-2% po.	110						
		120						
	ZnS							
	ZnS	130						
		140						
		150						
	ZnS	160						
	ZnS							
	ZnS + FeS	170						
	172-176 Abdt milky Qtz + Py + Gal. 174 - PbS							
		180						
xtl. rich interval		190						
200		200						

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M2-1 Sheet 3

Scale 1" = 10' Coord. N _____ E _____ Bearing _____ Dip ____ Collar Elev _____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	SAMPLE Interval	Rec. ftg.	Number	ASSAY
200							
	1' Qtz + po + pbs ZnS + Po + Pbs - 3mm						
		210					
8mm Qtz "eyes"	ZnS + Po 1-2% Po						
		220					
	Qtz veins						
238.5-272 Grey-Green sil. mudstone laminated → thin beds - irregular to disturbed bedding	1-2% py - discont in laminat. Bedding 45-60° to C.A.	230					
		240					
	ZnS						
		250					
		260					
272-319 Grey-Green crystal - ash tuff thin bedded. - Finer grained than above sericite shows kink bands more mafic towards base - dark chlorite	Variable amts gn sericite 2-4% py + po + Cp + Zns						
		270					
	Py + Po + Zns — Strong Sericite Folded s=½						
		280					
	6" 5% py + po + ?						
300		290					

CHEVRON RESOURCES

Property Moro m-2 grid Sec. ____ T ____ R ____ State ____ Drill Hole No. M2-1 Sheet 4

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

Logged by ____

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	SAMPLE Interval	Rec. ftg.	Number	ASSAY
	Chloritic Interval	310					
319-464- Gray-Black carbonaceous slate locally graphitic Bedding is contorted in places + variable in angle	319-337 5% py in laminations + disseminations Bedding 40° to C.A.	320					
		330					
	heavy graphite	340					
		350					
		360					
		370					
		380					
	Bedding 80° C.A.	390					
400		400					

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M2-1 Sheet 5

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

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	SAMPLE Interval	Rec. ftg.	Number	ASSAY
As Above							
		410					
		420					
		430					
		440					
		450					
		460					
Boho 464'							
		470					
		480					
		490					
		500					