CHEVRON RESOURCES

Property Moro Twp. Sec. ____ T ____ R ____ State ____ Drill Hole No. M1-3 Sheet 1

Scale 1" = 10' Coord. N ____ E ____ Bearing ____ Dip 45° Collar Elev ____

Line 0E, 14N

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	SAMPLE Interval	SAMPLE Rec. ftg.	SAMPLE Number	ASSAY
0-39 overburden							
39-93 Coarse grained qtz-feld porph ash tuff. 5-6mm qtz, feld xtls in sericite-qtz matrix. Unit is hard ~75% SiO2	Bedding ? / Foliation 45°/C.A. <1% py	40					
		50		Cu Pb Zn Au As Ag			
		60					
		70		Cu Pb Zn Ti Zr Cr Y			
		80					
93-148.5 Felsic lapilli tuff. Lapilli and some larger lithic frags in Black carbonaceous matrix Strong Alignment of frags in Foliation / Bedding	Fol 50° C.A. Nil	90					
		100					

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M1-3 Sheet 2

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
100		<1% Po+Py			Cu Pb Zn			
			110					
115-125 - Massive Siliceous "Zone" Flow or lg. Frag.					Cu Pb Zn			
			120					
			130					
Less Siliceous Zone								
			140					
148.5 - 216 - Black Tuffaceous shale locally heavily graphitic - Thin tuff laminations + tuffaceous frags (lapilli)		2-3% py disseminated in thin laminations + stringers. Bedding is quite contorted in places but mostly 50° to C.A.	150					
heavy graphite			160		Cu Pb Zn			
			170					
			180		Cu Pb Zn			
			190					
200			200					

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M1-3 Sheet 3

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
200								
tuff band								
Increasing tuff component		210						
216-264 grey-green Intermed comp tuff. thin Bedded, with some more siliceous zones.	tr Cp? + Py Bedding 50°/C.A. 1-2% py+po+?	220		Cu Pb Zn				
		230						
		240		Cu Pb Zn				
		250						
		260						
264-346 - Int. comp. (andesitic) flows with lesser amts interflow seds. Flows are Brokenup + brecciated In place with variable amts epidotization		270		Cu Pb Zn				
		280						
Interflow sed.		290						
300		300						

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M1-3 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
300 rock is F.g. non porphyritic	Nil 5=						
		310		Cu Pb Zn			
Brokenup Qtz veined							
		320					
Marroon silicous Interflowed				Cu Pb Zn Au, Ag, As			
		330					
		340					
346 – 371 - gry-gn tuff, Lapilli tuff with variable amb black carbonaceous matrix							
	4-5% po	350		Cu Pb Zn			
		360					
371-480 Qtz-Feld porphyritic (augen) intrusive variably sheared probably rockaberna coarse grained 1cm megacrysts - Texture is variable from med. gr. equigranular to porphyritic		370					
		380		Cu Pb Zn			
		390					
400		400					

CHEVRON RESOURCES

Property _____ Sec. ____ T ____ R ____ State _____ Drill Hole No. M1-3 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
400							
		410		Cu Pb Zn Au Ag As			
		420					
		430					
		440		Cu Pb Zn Ti-Zr-Cr-Y			
		450					
		460					
		470					
480-489 Sheared tuff - space 1-2cm lapilli		480					
489-Bottom-571 Equigranular granodiorite		490					
500		500		Cu Pb Zn			
		560		Cu Pb Zn Ti-Zr-Cr-Y			
		560					