CHEVRON RESOURCES

1986

Property GRID MH-1 Sec. ____ T D R 2 State Me. Drill Hole No. MH1-1 Sheet 1 of 7

Scale 1" = 10' Coord. N 205 E 6E Bearing 145° SE Dip -50° Collar Elev ____

Line 205 at 6E -50°

Logged by RAE

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ft.g.	Sample Number	Assay
0-15' Overburden							
15-29 buff F.g. tuffaceous sediment. lt. gray →							
29-190' Sedimentary "fragmental Conglomerate" Clasts and blocks of predominantly metasedS set in black carbonaceous shaley matrix. Frags are subrounded → rounded, flattened and range from 1" → <1". Unit is probably a coarse debris flow. Large blocks are predom greywacke.							
Fol 30-50° CA							
	Kcal 1' piece						

CHEVRON RESOURCES

Property Grid MH-1 Sec. ____ T D R 2 State Me. Drill Hole No. MH1-1 Sheet 2 of 7

Scale 1" = 10' Coord. N 20S E 6E Bearing 145° SE Dip -50° Collar Elev ____

Logged by R Eisenberg

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Sample Interval	Sample Rec. ftg.	Sample Number	Cu	Pb	Zn	Au	Ag	As
100												
150												
	pegmatite vein 3"											
Vesicular frag?	2% Po											
190-207 - "Felsic" Breccia: almost looks like "crackle breccia" frags are more angular < 3cm and mostly volc. matrix is still carbonaceous - maybe altered so that frags → grey	10% Po + mnr graphite in slips; veins "clots"; 3% Po - throughout			Cu Pb Zn Au Ag As			78	6	150	<.005	0.2	2
200												

CHEVRON RESOURCES

Property Gold MH-1 Sec. ____ T D R 2 State Me Drill Hole No. MH1-1 Sheet 3 of 7

Scale 1" = 10' Coord. N 205 E 16E Bearing 145° SE Dip 50° Collar Elev ____

Logged by R Eisenberg

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Sample Interval	Rec. ftg.	Number	Cu	Pb	Zn	Au	Ag	As
200	← Cut 1 pine											
207-306: Black carbonaceous shale and carbonaceous fragmental carg! (as in 100-200') frags are flattened + sheared	1-3% Po + Py											
Black shale co frags	1am of disem 5-10% Py			Cu Pb Zn Au Ag As			34	14	80			
				Cu Pb Zn			34	13	72			
250												
6" Frags of veric. vole												
300												

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Property Grid Mh-1 Sec. ____ T D R B State Me Drill Hole No. MH1-1 Sheet 4 of 7

Scale 1" = 10 Coord. N 205 E 6 Bearing 145° Dip -50° Collar Elev ____

Logged by R Eisenberg

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Sample Interval	Rec. ftg.	Number	Cu	Pb	Zn	Au	Ag	As
300												
306-354 Volc. Fragmental: Frags are >90% volcanic, subangular and range from 10cm → <1cm, Carbon in matrix is now rare: unit is lighter in color (due to alteration?) then above congl. amt. of matrix <2% - Frags = Int. volc. many frags have relict vesic.												
Vesic Volc. Frag 6"	← cut 1 piece											
Chert Frag (white)												
Alt. Volc Frag.	~~massive Po~~ in matrix of fgmtl. 3"			Cu Pb Zn			42	3	97			
				Cu Pb Zn Au As Ag			37	<2	96			
Increasing Carbon in matrix	Tr Cp+Py+ZnS? Qtz veinlets 2" pa clot"			Cu Pb Zn			39	5	84			
354-389 Black carbonaceous Fgmtl. Frags are much less abdt.	5% py+Po: as dissem veinlets + clasts			Cu Pb Zn			63	22	110			
	1g qtz vein mnr. po+py+cp+ZnS			Cu Pb Zn Au Ag As			73	16	107			
				Cu Pb Zn			68	18	118			
	377-387: 6-8% py abdt: clasts of mass py. lam. of py			Cu Pb Zn			64	17	158			
389-395 Int. volc. Fgmtl. - almost no matrix												
395-412: Lt. grey Fg. Int. flow? -												
400												

CHEVRON RESOURCES

Property Mt-1 Sec. ____ T D R 2 State Me Drill Hole No. MH1-1 Sheet 5 of 7

Scale 1" = 10 Coord. N 205 E 6E Bearing 145° Dip -50 Collar Elev ____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	Cu	Pb	Zn	Au	Ag	As
400												
fractured												
412-423.5 Siliceous crackle Breccia	5-10% po as veins & matrix fillings and assoc. with veins. Po+Py+tr cp+tr Zns?			Cu Pb Zn	Zn Au, Ag, As		41	4	109	.012	0.3	70
				Cu Pb Zn			39	4	130			
423.5-505 Int. volc. fragmental: some zones are more brecciated & altered; some contain more carbon. Portions look like above crackle breccia	3-6% po as clots-veins veinlets											
				Cu Pb Zn			25	<2	115			
	6" massive po "vein"											
	← cont'd											
	447-453 abdt qtz stockwork Py+po+cp?+Zns.			Cu Pb Zn	Au, Ag, As		47	6	170	.002	<0.1	17
	po clots+veins 3" zone											
				Cu Pb Zn			29	6	127			
crackle Δ												
Higher carbon cement												
500												

CHEVRON RESOURCES

Property MH-1 Sec. ____ T D R 2 State Me Drill Hole No. MH1-1 Sheet 6 of 7

Scale 1" = 10 Coord. N 20S E 6 Bearing 145° Dip -50 Collar Elev ____

Logged by

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Interval	Rec. ftg.	Number	Cu	Pb	Zn	Au	Ag	As
500												
505-526 Dark grey - Black v.Fg massive volc.? could just be mudstone rock is massive, contains vesic? has some Fragmental zones but shows no bedding	3-5% dissem po. + py											
po in vesicles?				Cu Pb Zn Au, As, Ag			17	6	139	.004	<.1	7
526-562 Black carbonaceous, matrix fragmental - Frags are angular white → light grey chert +/or siliceous mudstone proportion of carb. matrix varies Frags are angular < 5cm Abdt. graphite	3-5% po + py 2" zone of + 30% py + po in lamin.											
				Cu Pb Zn Au, As, Ag			80	25	174	.009	0.3	10
562 lt. grey - Dark grey sil mudstone with -597 mnr. Fragmental zones. 35°CA.												
				Cu Pb Zn Au, Ag, As			37	5	25	.003	<0.1	12
597-635 (Boho.) lt. grey Fragmental. v.F.g. white → grey cherty Frags in carb. matrix. matrix varies from 1% to massive carbonaceous zones Frags < 3cm angular - Flattened												

CHEVRON RESOURCES

Property MH-1 Sec. ____ T D R 2 State Me Drill Hole No. MH-1 Sheet 7 of 7

Scale 1" = 10' Coord. N 205 E 6E Bearing 145° Dip -50 Collar Elev ____

Logged by R Eisenbery

Rock Type & Structures	Mineralization and Alteration	Hole Depth	% Rec.	Sample Interval	Rec. ftg.	Number	Cu	Pb	Zn	Au	Ag	As
Blackcarb zone												
Blackcarb zone No Frags	3mm massive py lam 40°C.A											
				Cu, Pb, Zn Au, As, Ag			51	13	90	.003	<.1	7
635 - Bo Ho												