

Abbreviations:
 qtz = quartz
 py = pyrite
 gal = galena
 sph = sphalerite
 NS = No sample

LOCATION _____ BEARING Vertical
 DATE COLLARED Dec 3, 1968 LENGTH 259 ft
 DATE COMPLETED Dec 4, 1968 DIP Vertical

LATITUDE _____
 DEPARTURE _____
 ELEVATION ~2600

CORE SIZE BOWL
 SCALE OF LOG 1"=10'
 REMARKS _____

LOGGED BY W.P. Tompkins
 DATE Dec. 5, 1968

Tommy Jack
94D/4E
521604

ROCK TYPES AND ALTERATION	GRAPHIC LOG		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	PERCENT CORE RECOVERED	ASSAY RESULTS							
	ROCK TYPE ALTERATION	FOOTAGE				STRUCTURE	SAMPLE NUMBER	02 GRAMS AU	02 GRAMS AG	PERCENT Fe Cd	Pb	Zn	ESTIMATE OF GRADE
Casing			Casing										
Greywacke, med. gr. Argillite			Rock cores well Rock broken, rubble			NS							
Argillite Small bed of Greywacke		10	Bedding prominent in argillite		80	NS							
Argillite		20	Bedding prominent thruout										
Greywacke Argillite, very black		30	Small quartz veinlets up to 1/4" Numerous veinlets Minor sphalerite		93	NS							
Vein 33-36			Vein, 33-36 qtz-sph-gal-py		55	03701							
Greywacke						NS							
Vein		40	Vein 40-41			03702							
Greywacke													
Black argillite and thin beds of greywacke		50	Bedding prominent		91	NS							
Well bedded greywacke			Bedding prominent		97	NS							

LOCATION _____ BEARING Southwest LATITUDE _____ CORE SIZE BQWL LOGGED BY W.D. Tompson
 DATE COLLARED Dec. 4, 1968 LENGTH 51 DEPARTURE _____ SCALE OF LOG 1" = 10' DATE Dec. 6, 1968
 DATE COMPLETED Dec. 4, 1968 DIP -70 ELEVATION ~2600 REMARKS _____

ROCK TYPES AND ALTERATION	GRAPHIC LOG		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	PERCENT CORE RECOVERED	ASSAY RESULTS							
	ROCK TYPE ALTERATION	FOOTAGE				STRUCTURE	SAMPLE NUMBER	02 GRAMS AU	02 GRAMS AQ	PERCENT CU	ESTIMATE OF GRADE		
Casing to 11		0	Casing to 11ft.			NS							
Greywacke		10	Rock broken, rubble		64	NS							
Greywacke		20	Rubble 24-25		78	NS							
Thin argillite		30	1/4" quartz Bedding		92	NS							
Greywacke	Thin bed argillite		Thin quartz - 1/16"	1/4" veinlets sphalerite & galena - NOTE									
Black Argillite			Rock has cross fractures and 1/16" quartz veinlets Bedding										
Greywacke		40	Bedding										
Argillite		50	1/4" qtz-sl-gn		89	NS							
			1/4" sl-py-gn	End of hole									

ROCK TYPES AND ALTERATION	GRAPHIC LOG		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	PERCENT CORE RECOVERED	ASSAY RESULTS						
	ROCK TYPE ALTERATION	FOOTAGE				STRUCTURE	SAMPLE NUMBER	OZ GRAMS AU	OZ GRAMS AD	PERCENT CU	ESTIMATE OF GRADE	
Argillite		240										
Greywacke			1/2" quartz Bedding		100	NS						
Greywacke		250										
Argillite			Bedding		100	NS						
Greywacke			Bedding									
Argillite			Bedding									
Greywacke		260	Bedding									
Argillite			Bedding		100	NS						
Greywacke			Bedding									
Argillite		270										
Greywacke			Bedding		100	NS						
Argillite			1" quartz									
Greywacke		280										
Argillite					100	NS						
Greywacke												
Greywacke		290										
Greywacke					100	NS						
Coal		300	Bedding									
						03703	COAL ANALYSIS					

ROCK TYPES AND ALTERATION	GRAPHIC LOG		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	PERCENT CORE RECOVERED	ASSAY RESULTS						
	ROCK TYPE ALTERATION	FOOTAGE STRUCTURE				SAMPLE NUMBER	02 GRAMS AU	02 GRAMS AG	PERCENT CU		ESTIMATE OF GRADE	
Argillite		480	Bedding		100	NS						
Argillite	Greywacke	490	Bedding		100	NS						
Argillite		500	Bedding		100	NS						
Argillite		510	Bedding		100	NS						
Argillite			2" qtz. Minor ga. END OF HOLE, 517'		100	NS						

LOCATION _____
 DATE COLLARED Dec. 8, 1968
 DATE COMPLETED Dec. 9, 1968

BEARING S33W
 LENGTH 230 ft.
 DIP -45°

LATITUDE _____
 DEPARTURE _____
 ELEVATION 7630

CORE SIZE BQWL
 SCALE OF LOG 1"=10 FT
 REMARKS _____

LOGGED BY W.D. Thompson
 DATE Dec. 9, 1968

ROCK TYPES AND ALTERATION	GRAPHIC LOG		MINERALIZATION AND STRUCTURES	FOOTAGE BLOCKS	PERCENT CORE RECOVERED	SAMPLE NUMBER	ASSAY RESULTS				ESTIMATE OF GRADE	
	ROCK TYPE ALTERATION	FOOTAGE					STRUCTURE	02 GRAMS AU	02 GRAMS AD	PERCENT CU		
		0										
		10										
		20										
Greywacke		30	Heavy clay gouge on fault Rubble 27-30		34	NS						
Greywacke		40	Heavy clay on fault Heavy Clay on fault		27	NS						
Greywacke		40	Bedding									
Argillite		50	Rubble 45-47 Bedding		84	NS						
Argillite		50	Bedding									
Greywacke			Bedding		96	NS						
			Bedding									

Casing 0-24

Casing 0-24

