

ITSI J.V. - ABBEY CLAIMS: LOG DDH 80-AA

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COORD 5+84S, 115+86W DIP -60° AZIM 032° ELEV 1372 M SIZE NQ STARTED May 6/80 COMPLETED _____ LOGGED BY R.C. Carne

VISUAL LOG	FOOTAGE		PRIMARY LITHOLOGY	SECONDARY INTERBEDS	% CORE ANGLE	PYRITE		BARITE		CO ₃		OTHER	ANALYSES						
	Inter-section	True Depth				Bedding W	Structure E	Lam. Thickness	% Diss. Size	Bed. Thickness	% Bleb. Size		Type %	Description	% Pb	% ppm Zn	% ppm Cu	oz. ppm Ag	% ppm Ba
	0.0		CASING																
	7.0		BRN-GREY NON-CALC. SILTY MDSN, MASSIVE BIOTURBATED	FLASER BEDS 2.1 CM, DK GRAY NON-CALC SILTY MDSN	10	55/75	15	CLOTS TR	DISS TR			VEIN TR							
	20.0		SOS AS ABOVE	SOS BLK SHALE AS ABOVE 35.5-40.5	20	70/60/70		CLOT TR	DISS TR			VEIN TR							
	40.0		SOS AS ABOVE BIOTURBATION INC. DIS	FLASER BEDS BLK SHALE 4.2 CM THICK LAM SHALE 51.2-54.0 3 LAM. DK GR NERMC LSN 46.3-51.2	30	50/50/50	30	LAM OS	CLOT TR			VEIN TR							
	60.0		SOS AS ABOVE STRONG BIOTURBATION	FLASER BED BLK SHALE 2.1-5 CM, SCATTERED 3-4 CM BEDS 0% VARIES	30	50/50			CLOT TR			VEIN TR							
	80.0		SOS BRN-GREY NON-CALC, BIOTURB. SILTY MDSN, MINOR CALC. INTERVALS	FLASER BED BLK SHALE, 2.1 CM, SCATTERED 4.1 CM INTERVALS	35	50/50/60			CLOT TR			VEIN TR							
	100.0		SOS MINOR CALC INTERVALS CSE GND LSN 105.0-106.8	SOS BIOTURB. DEC DIS, MINOR CALC INTERVALS	15	60/		LAM TR	CLOT TR			VEIN TR							
	115.4		ABRUPT CONTACT VARIABLY LOW-V. CALC. V. SIL. MED GRAINED BLK SHALE, V. CARB.	CALC DK GRAY MDSN 4.8 CM @ TOP, DEC TO 60.5 CM DOWN SECTION	10	50/60		LAM OS	DISS TR			VEIN TR							
	130.0		SOS MINOR REPT LSN WHERE CALC CAT EXTREME	SOS DEC DIS, 4.0-4 CM BLK CHET BEDS, SCATTERED	05	60/70		LAM TR	CLOT TR			VEIN TR							
	150.0		SOS CALC CAT IN RAPIDLY, MINOR LSN NO @ BASE	SCATTERED 2.0-5 CM BLK SHALE BEDS.	05	60/75		LAM TR	CLOT TR			VEIN TR							
	164.0		SOS, NOW MOD. - V. CALC. V. MINOR LSN NO	SOS AS ABOVE SCATTERED 4.3 CM BLK CTS AT LSN NO	05	80/50						VEIN TR							
	180.0																		

← "RAGGY" MDSN Fm.

UPPER SIL. MDSN
HOWARDS PASS Fm.)

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COORD. _____ DIP _____ AZIM. _____ ELEV. _____ SIZE _____ STARTED _____ COMPLETED _____ LOGGED BY K. C. Carne

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