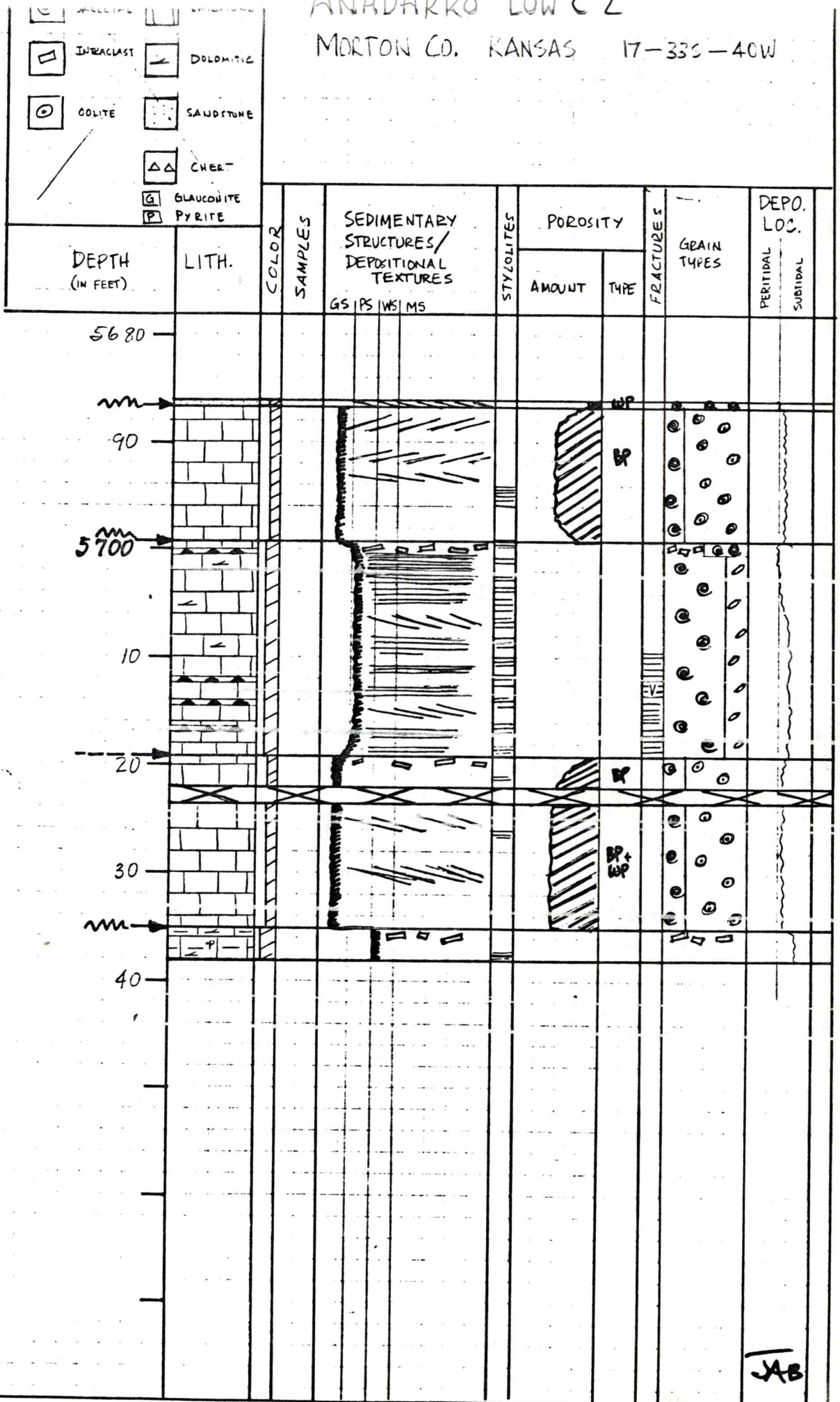


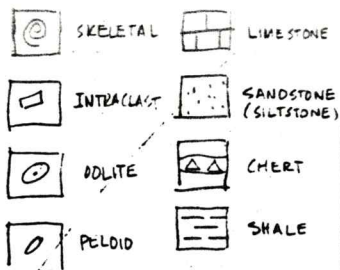
ANADARKO LOW C 2

MORTON CO. KANSAS 17-33S-40W



ANADARKO E2 DAVIDSON

MORTON CO., KANSAS 9-33S-40W



DEPTH (IN FEET)	LITH.	COLOR	SAMPLES	SEDIMENTARY STRUCTURES / DEPOSITIONAL TEXTURES GS, PS, WS, MS	STYLOLITES	POROSITY		FRACTURES	GRAIN TYPES	DEPO. LOC.	
						AMOUNT	TYPE			PERITIDAL	SUBTIDAL
5800											
10											
20											
30											
40											
50											

JAB

EXPLANATION

LITHOLOGY

	LIMESTONE
	CALCAREOUS DOLOMITE
	DOLOMITE
	DOLOMITIC SANDSTONE
	SILTSTONE
	SHALE
	CHERT
	PYRITE
	GLAUCONITE
	PHYLLOID ALGA
	CALCITE-FILLED VUGS

CONTACTS

	GRADATIONAL
	SHARP
	INDETERMINATE

SEDIMENTARY STRUCTURES/ DEPOSITIONAL TEXTURES

	BEDDING
	LAMINAE
	CROSS BEDDING
	NODULAR BEDDING
	BURROW
	HARDENED NODULES
	FENESTRAL FABRIC
	BRECCIA
	STROMATOLITES

(TEXTURES)

GS	= Grainstone
PS	= Packstone
WS	= Wackestone
MS	= Mudstone
XLN	= Crystalline

GRAIN TYPES

	SKELETAL
	PELOIDS
	OIDS
	INTRACLASTIC

POROSITY

MO	= Moldic
BP	= Interparticle
BC	= Inter-crystal
WP	= Intra-crystal
VUG	= Vug

(SX = solution-enhanced)

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