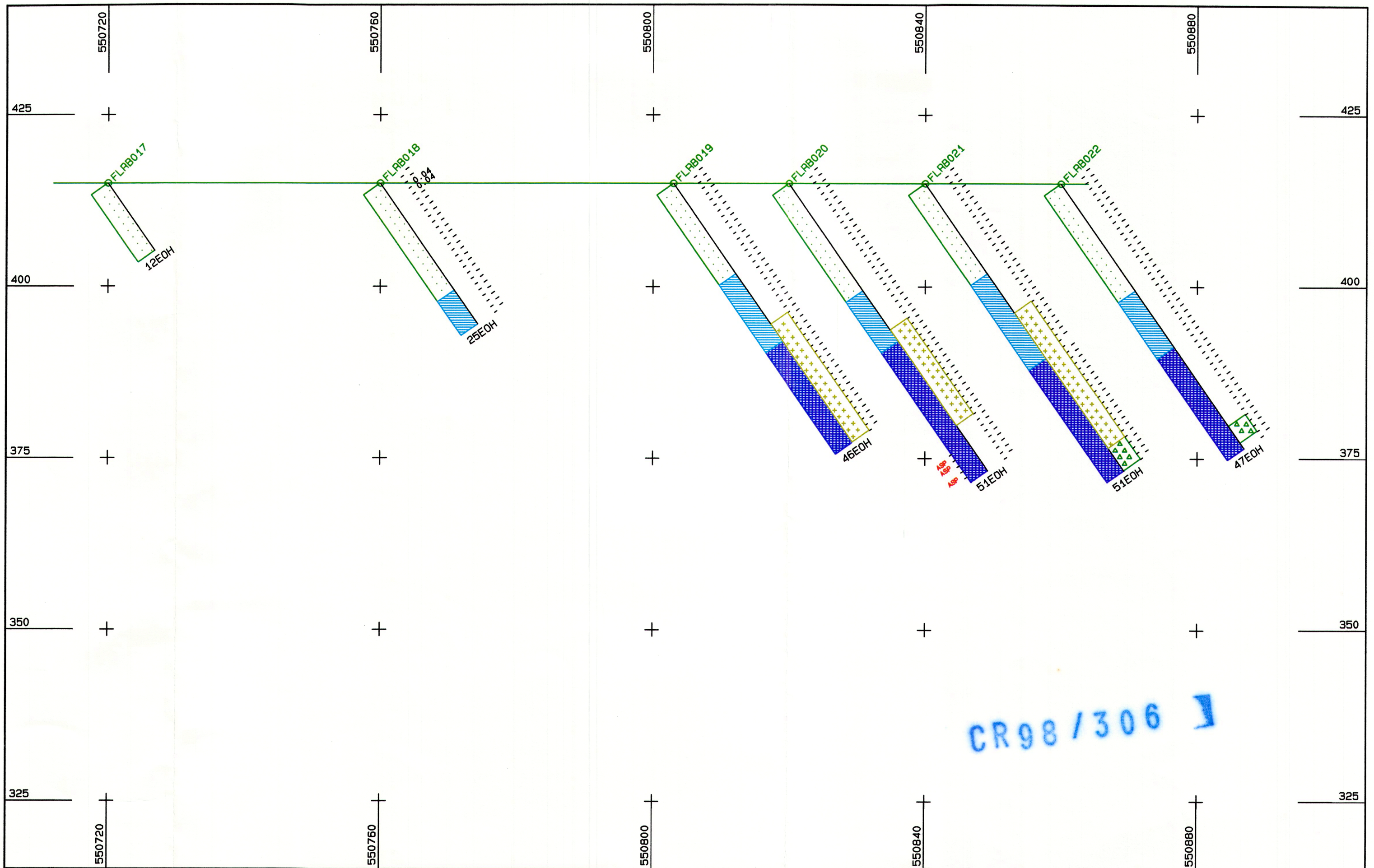
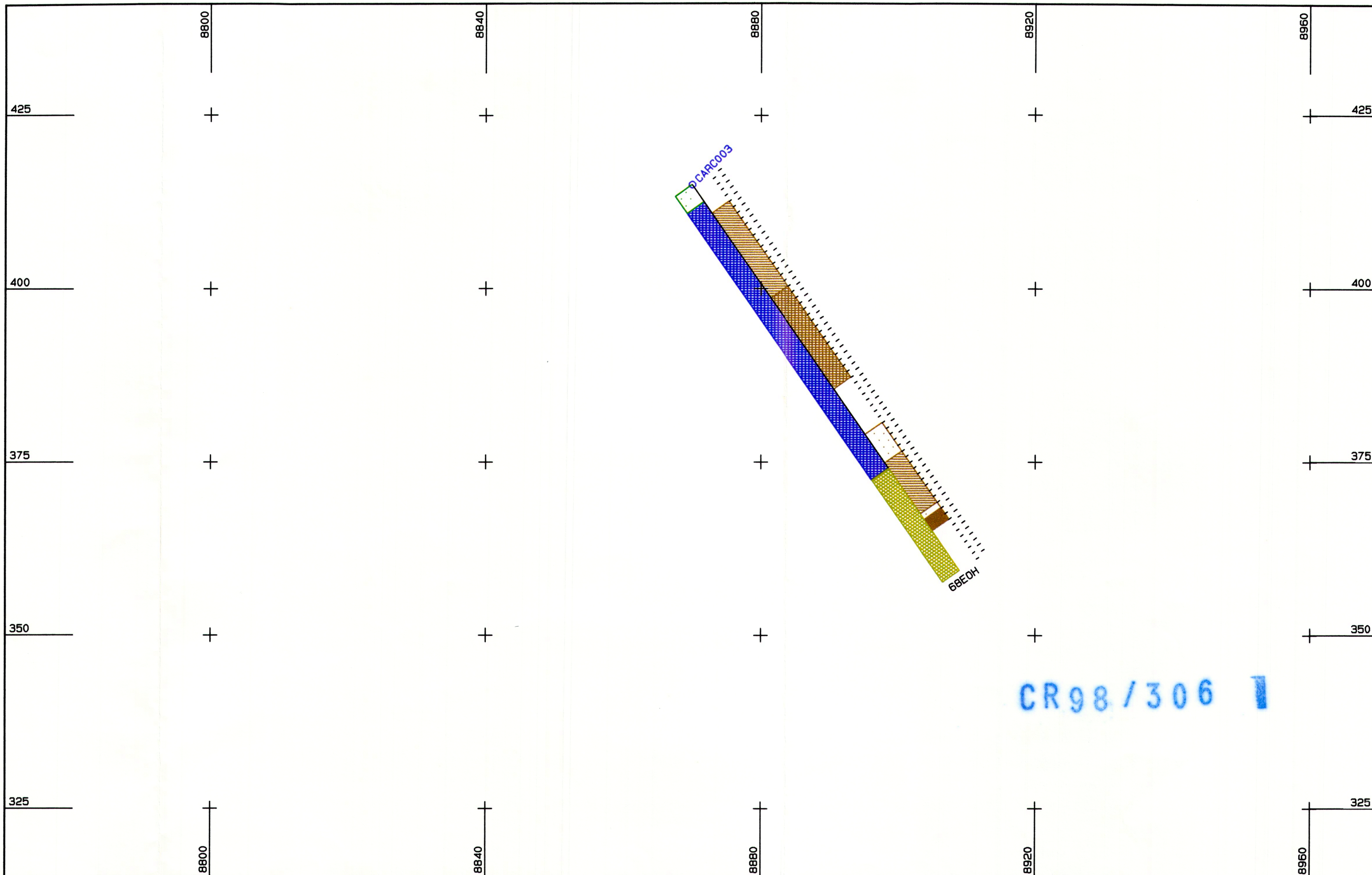




GEOLOGY SANDSTONE SILTSTONE INTERBEDDED MUDSTONE BRECCIA CARBONACEOUS PHYLLITE CHERTY SEDIMENT	REGOLITH (LHS) TRANSPORTED COVER LATERITE MOTTLED CLAYS SAPROLITE CLAYS WEATHERED BEDROCK	TRANSITION BEDROCK FRESH BEDROCK CALCARETE FERRICRETE SILCRETE	ASSAYS 0 - 0.50g/t > 0.50g/t	EL 1276 - FLORES DRILL SECTION 7800175 mN SECTION 51	Scaled 1: 500 DATE 02/11/97 FILE FL_1.PL 	OTTER EXPLORATION Central Desert J.V.
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GEOLOGY SANDSTONE SILTSTONE INTERBEDDED MUDSTONE BRECCIA CARBONACEOUS PHYLLITE CHERTY SEDIMENT	BASALT BASALT (PILLOW) DYKE RHYOLITE DACITE GRANITE DIORITE	REGOLITH (LHS) TRANSPORTED COVER LATERITE MOTTLED CLAYS SAPROLITE CLAYS WEATHERED BEDROCK	TRANSITION BEDROCK FRESH BEDROCK CALCRETE FERRICRETE SILCRETE	ASSAYS 0 - 0.50g/t > 0.50g/t	EL 1271 - CARTHAGE DRILL SECTION 82520 mN SECTION 52	Scales 1: 500 DATE 2/11/97 FILE QA_3.PL	OTTER EXPLORATION Central Desert J.V.
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