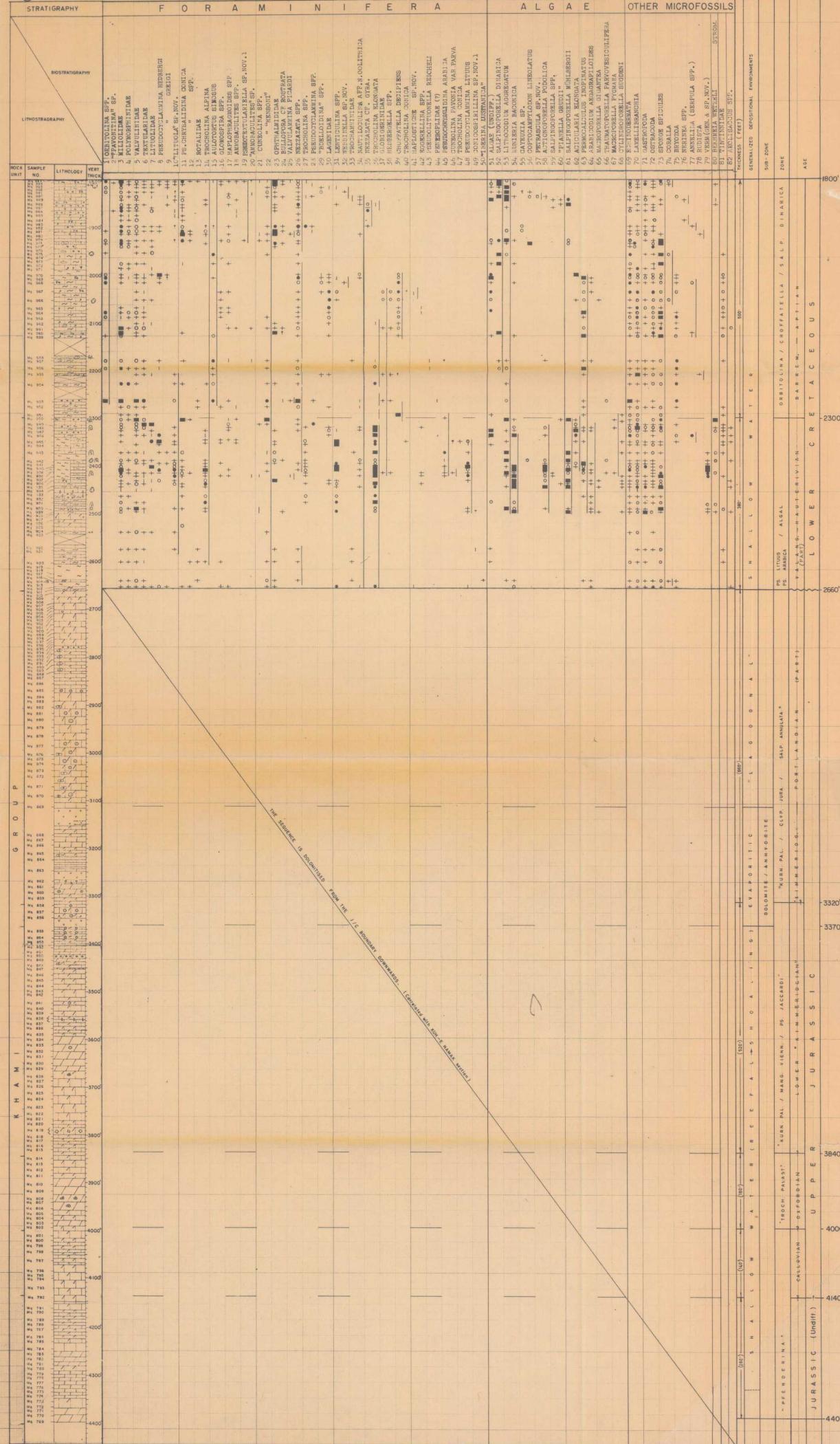
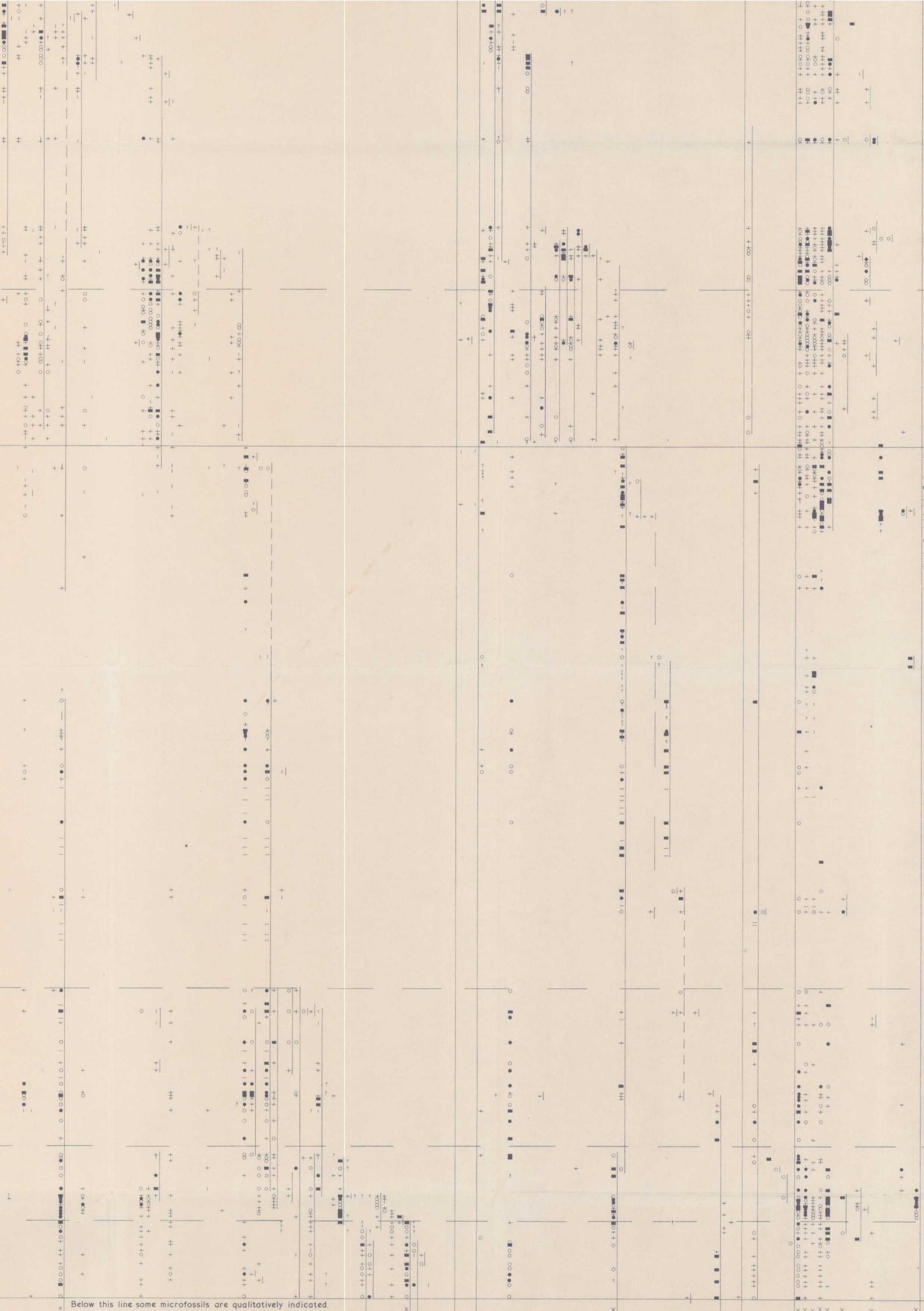


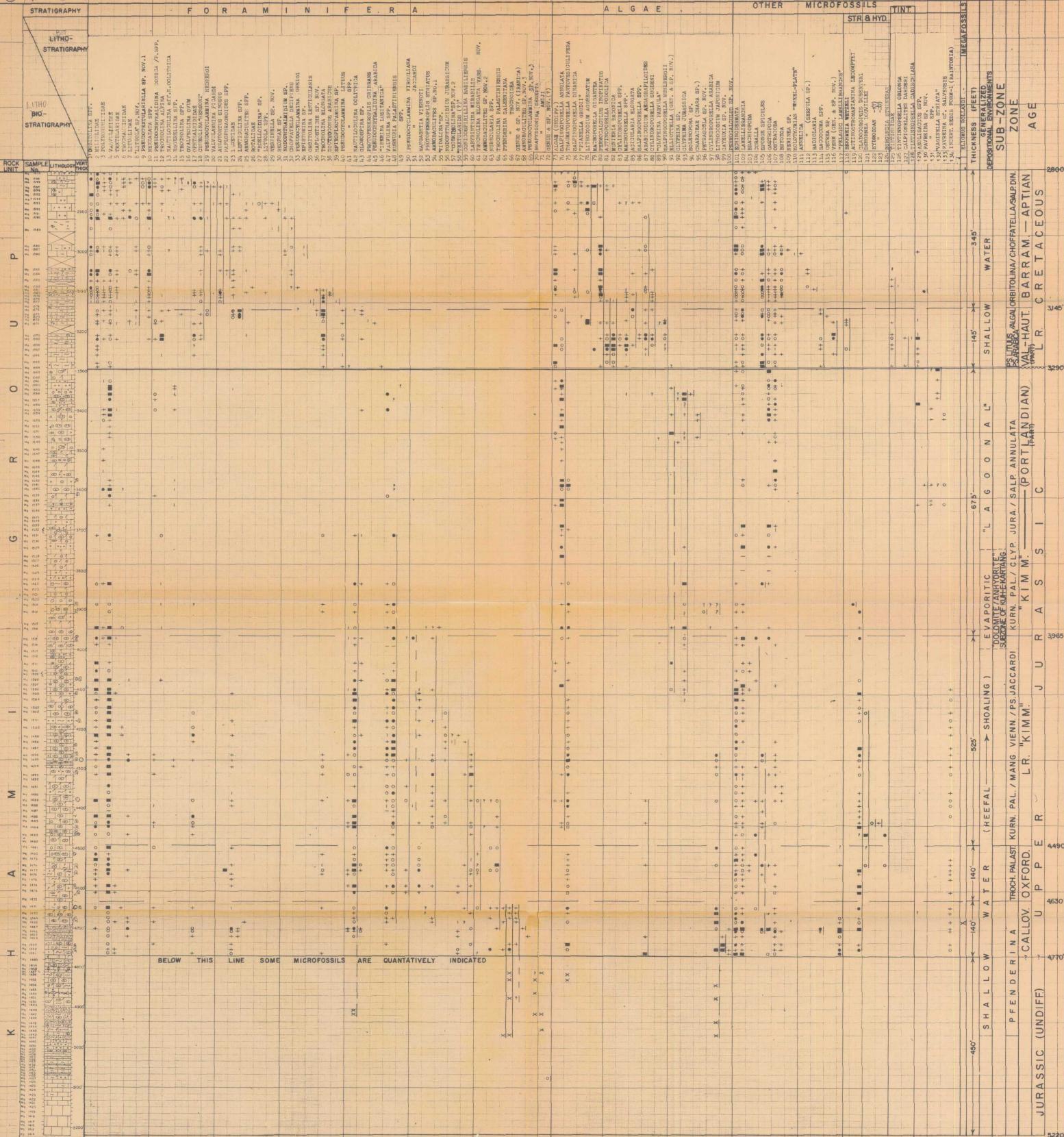
## ① KUH-E KARTANG





Below this line some microfossils are qualitatively indicated.

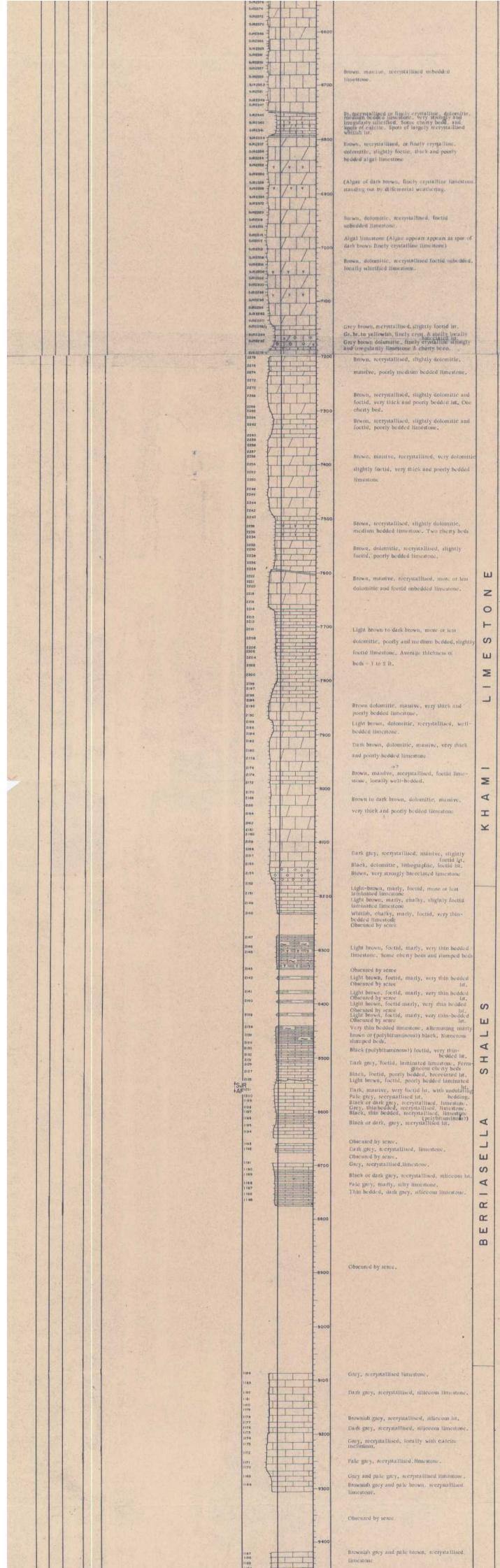
② KUH-E NAMAK



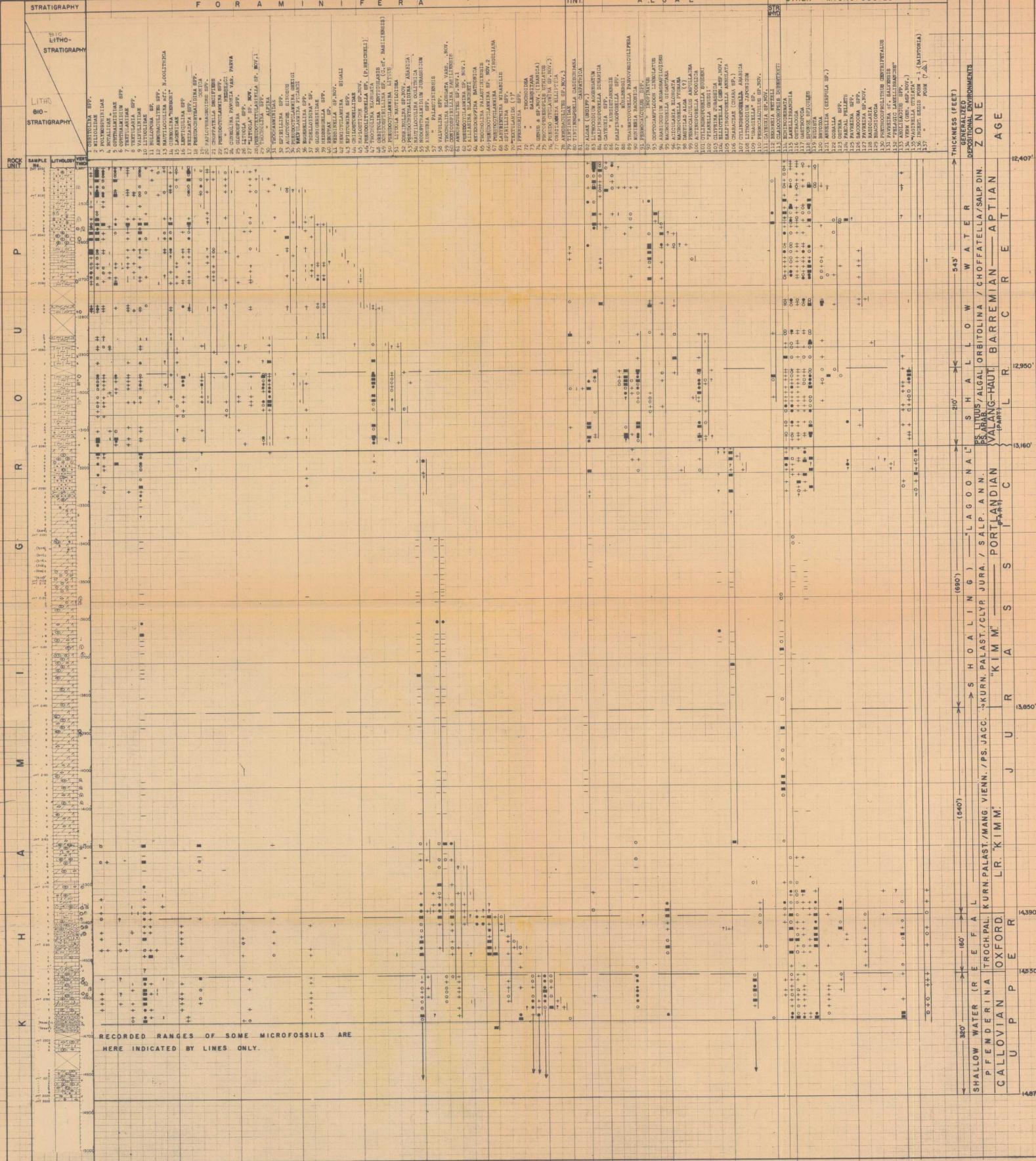
A. MICROPALAEONTOLOGICAL STUDY OF THE  
UPPER JURASSIC & LOWER CRETACEOUS  
OF SOUTHERN IRAN

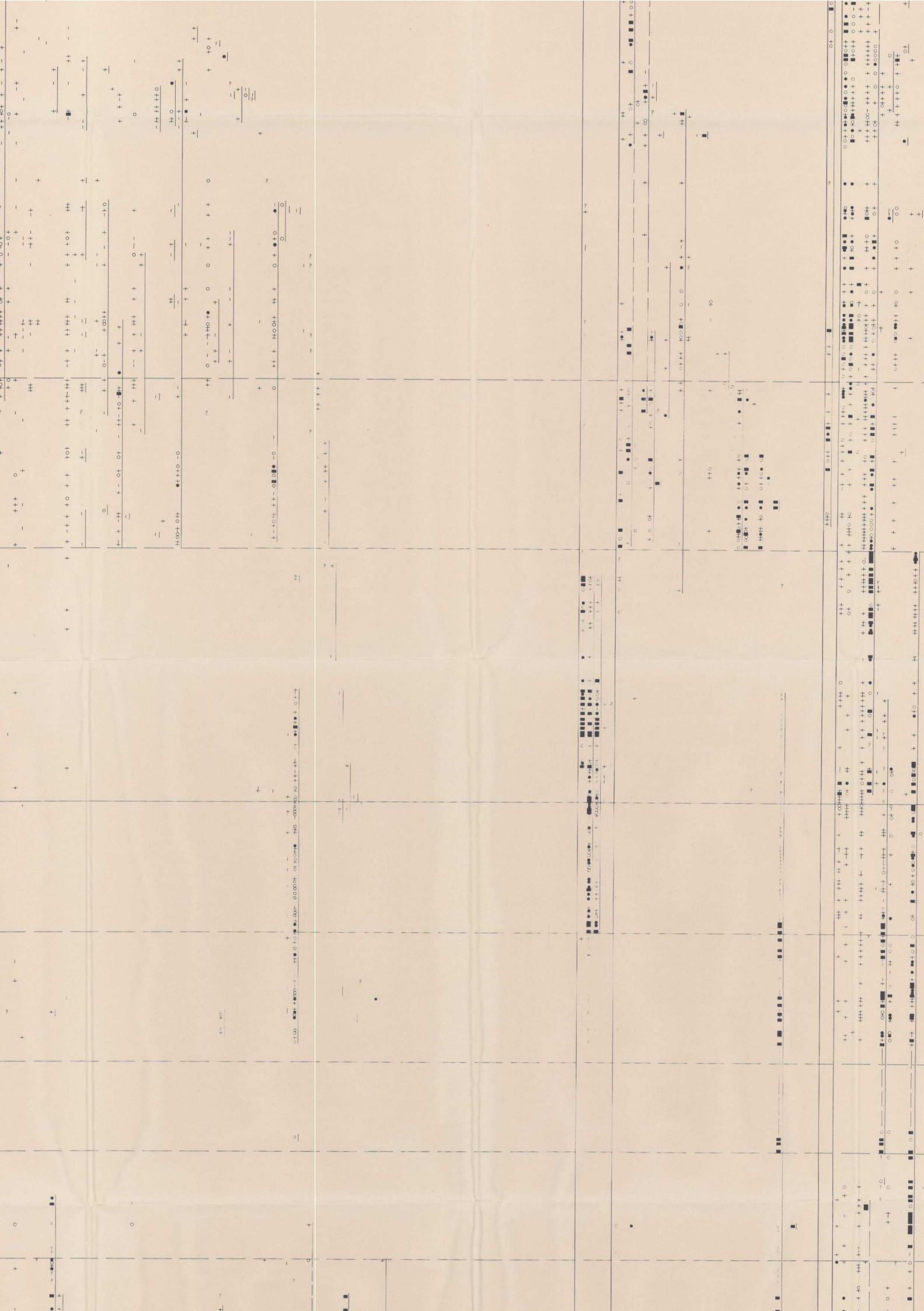
Microfossil Distribution - Abundance Chart  
Strat Sect No 2 KUH-E NAMAK  
VERTICAL SCALE 1:1000

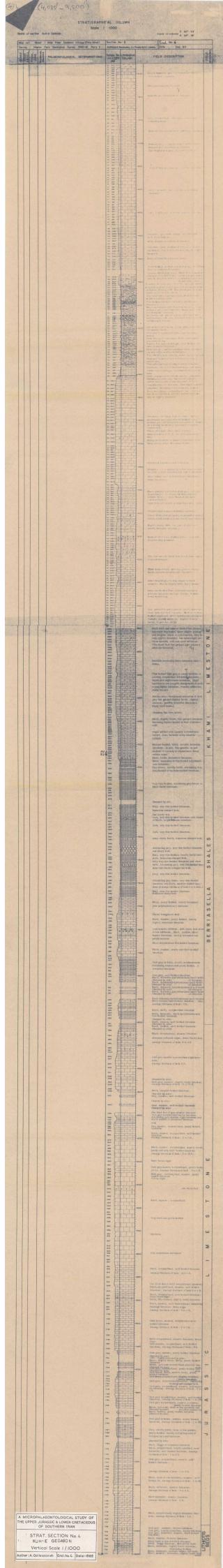
A. Goliastone End No. 2 1965

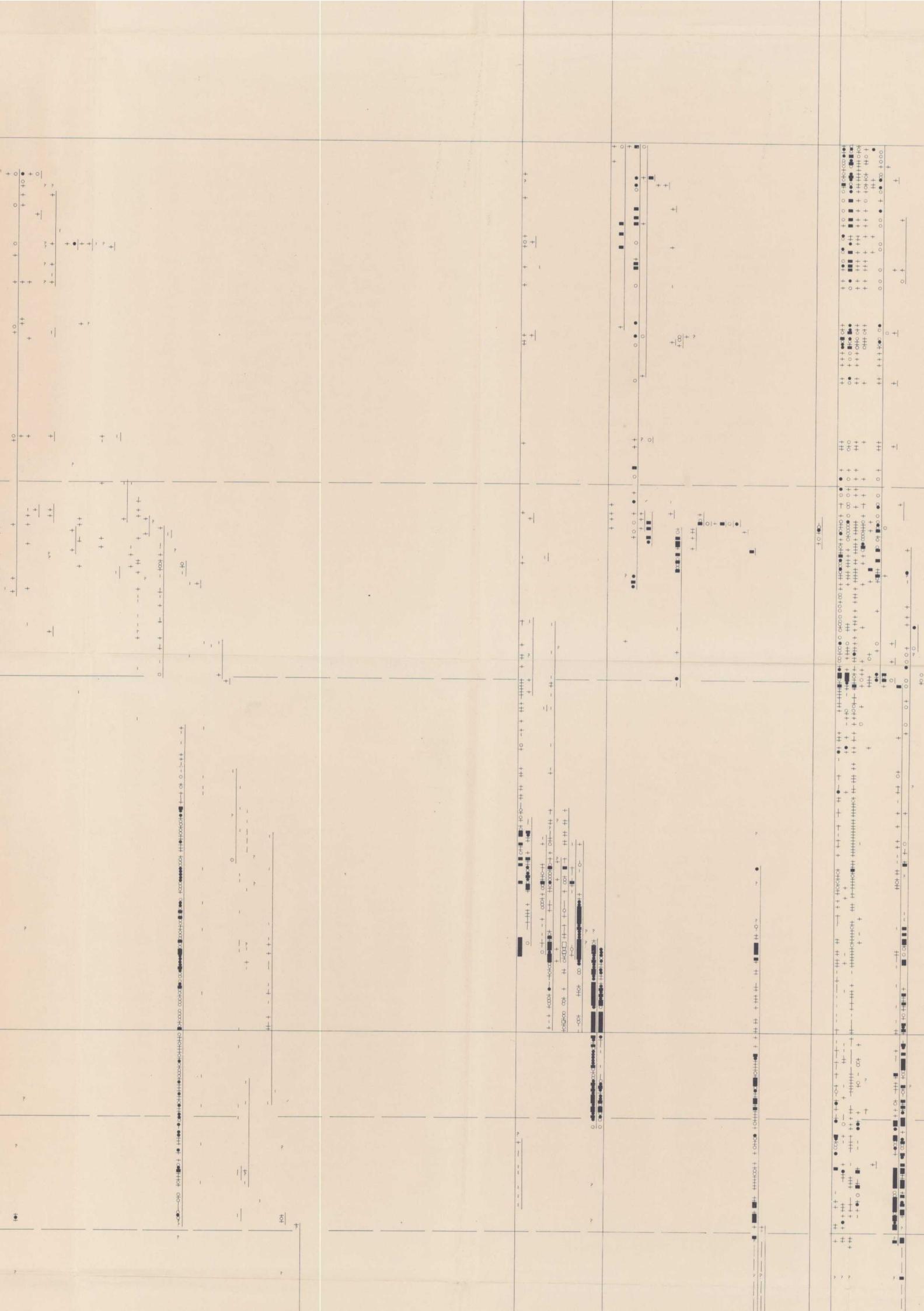


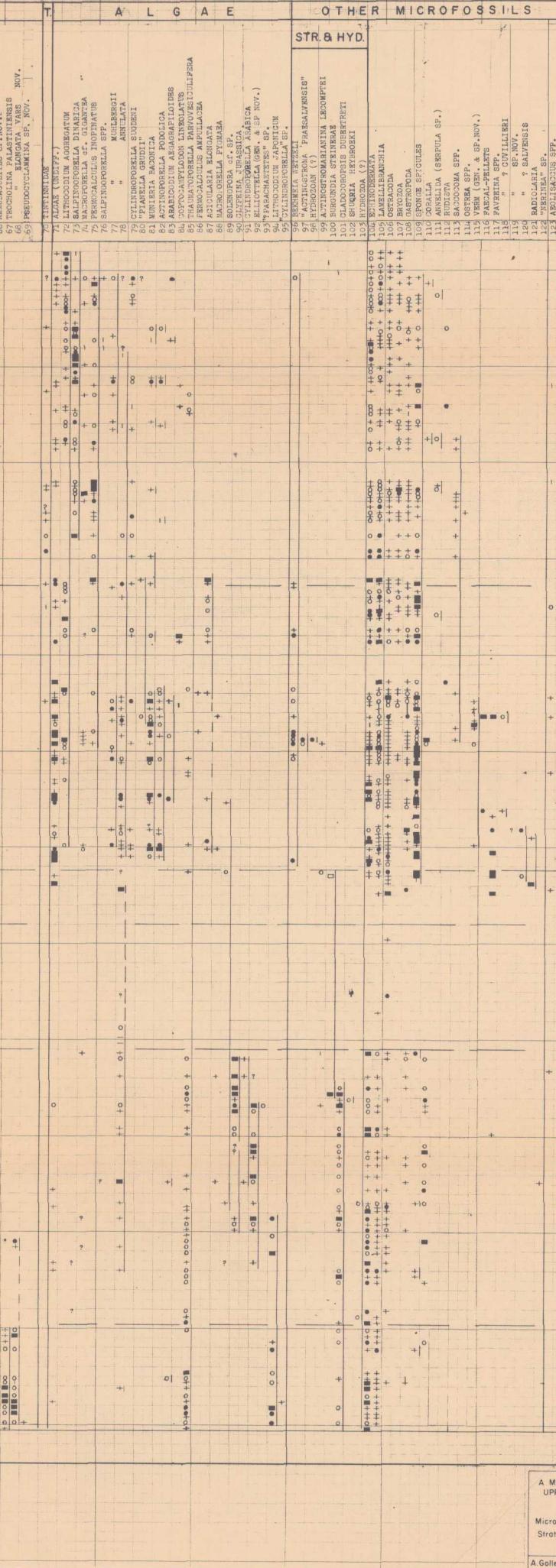
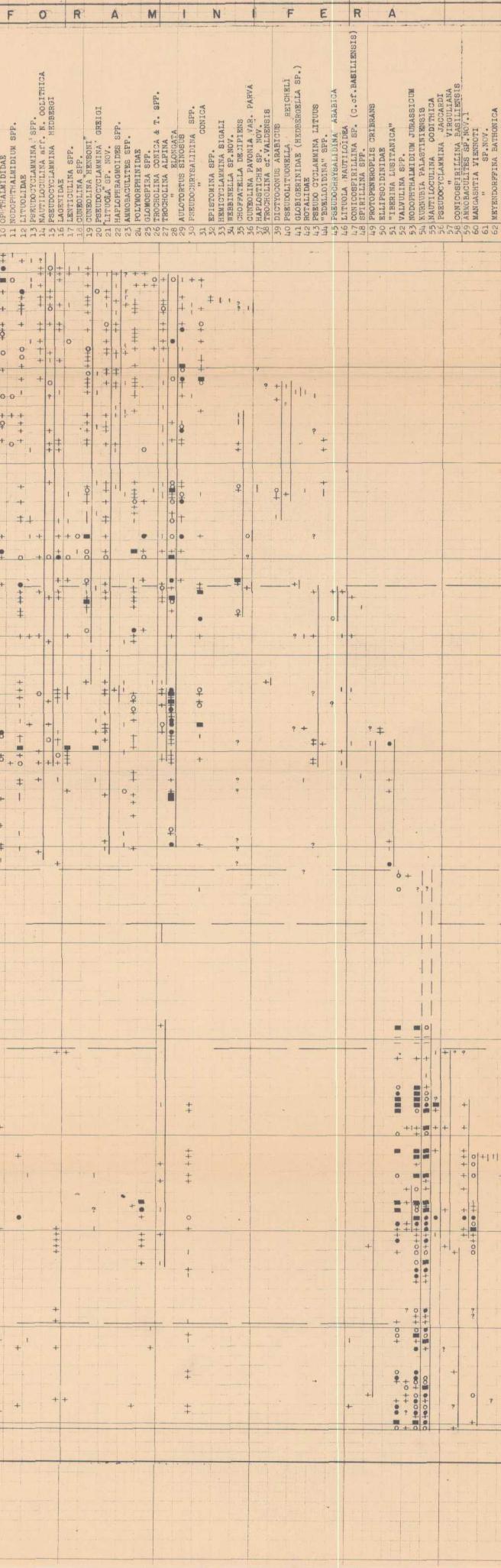
## (3) KUH-E KALAGH

A MICROPALEONTOLOGICAL STUDY OF THE  
UPPER JURASSIC & LOWER CRETACEOUS  
OF SOUTHERN IRANMicrofossil Distribution — Abundance Chart  
Strat Sect No 3 KUH-E KALAGH  
VERTICAL SCALE 1:1000A Geological Exch. No. 3  
1965

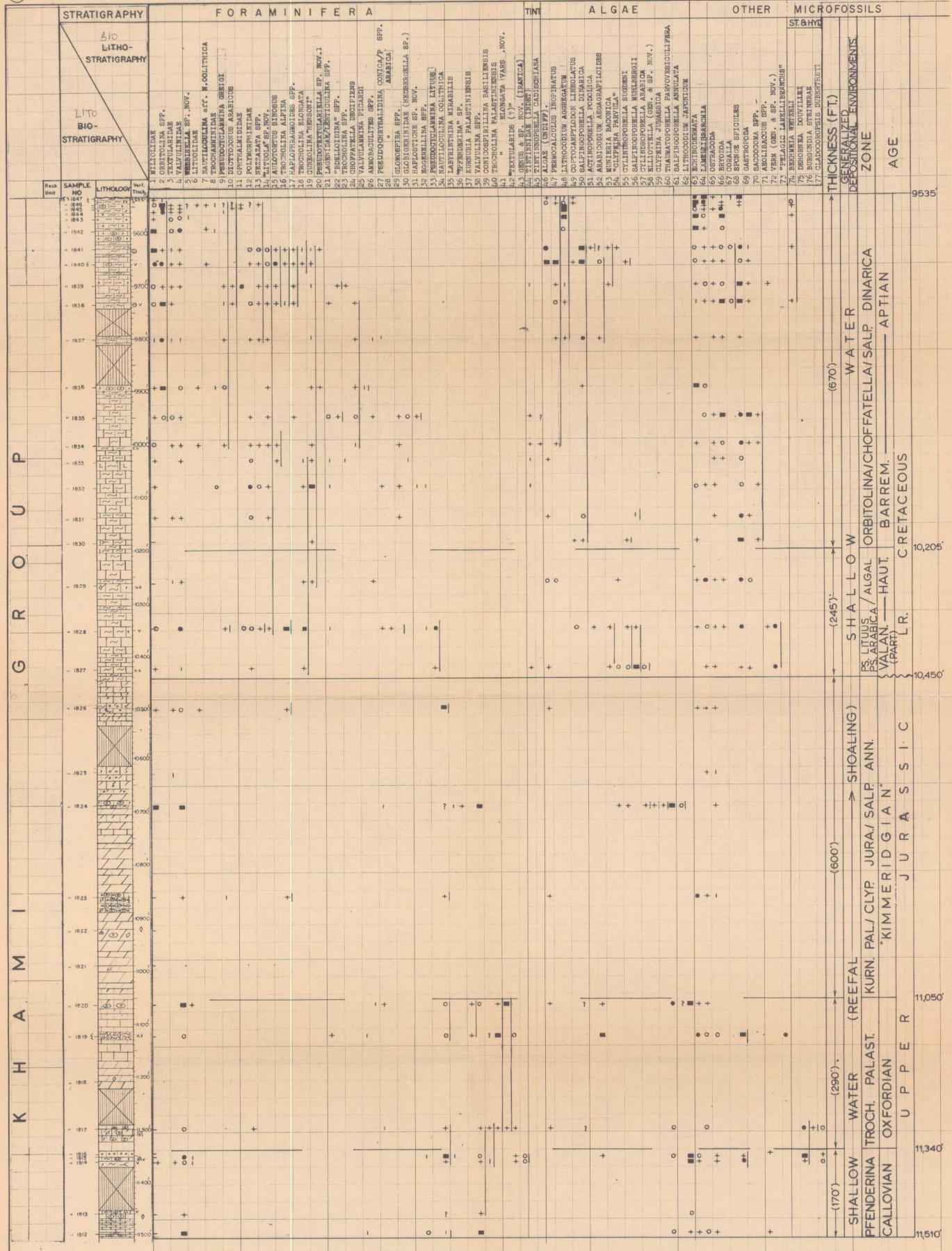








(C) KUH-E QALEH SHUR

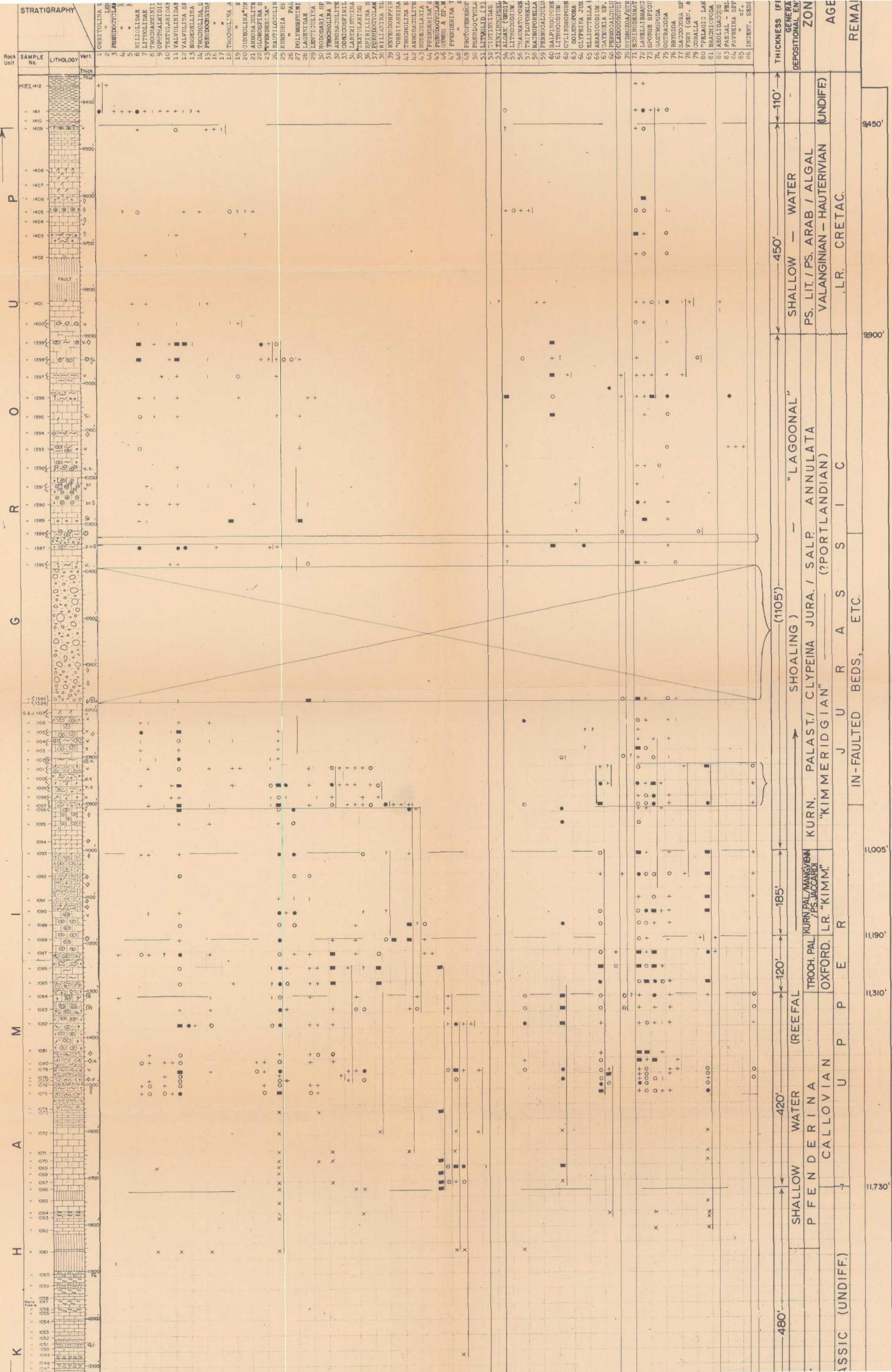


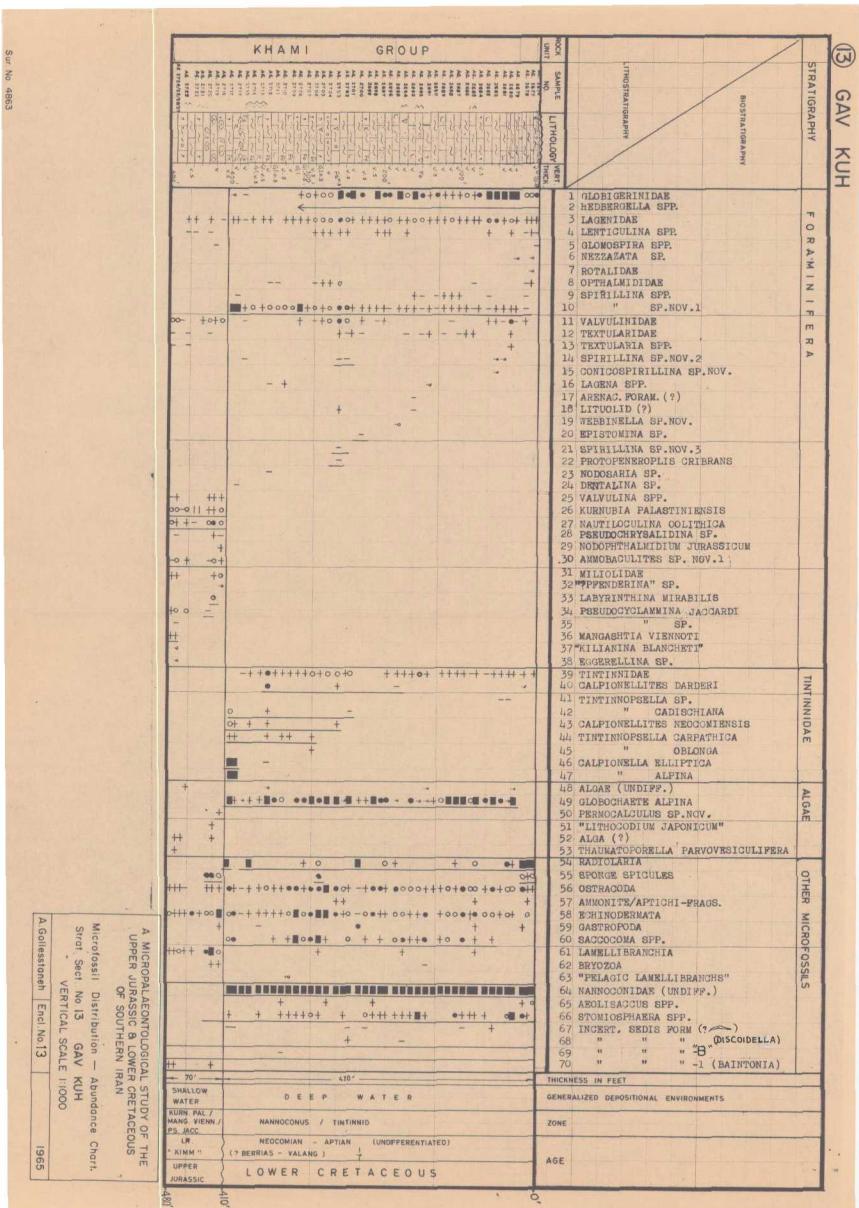
A MICROPALAEONTOLOGICAL STUDY OF THE  
UPPER JURASSIC & LOWER CRETACEOUS  
OF SOUTHERN IRAN

Microfossil Distribution — Abundance Chart  
Strat Sect No IO KUH-E QALEH SHUR  
VERTICAL SCALE 1:1000

A.Golleshtani Encl No.10 1965

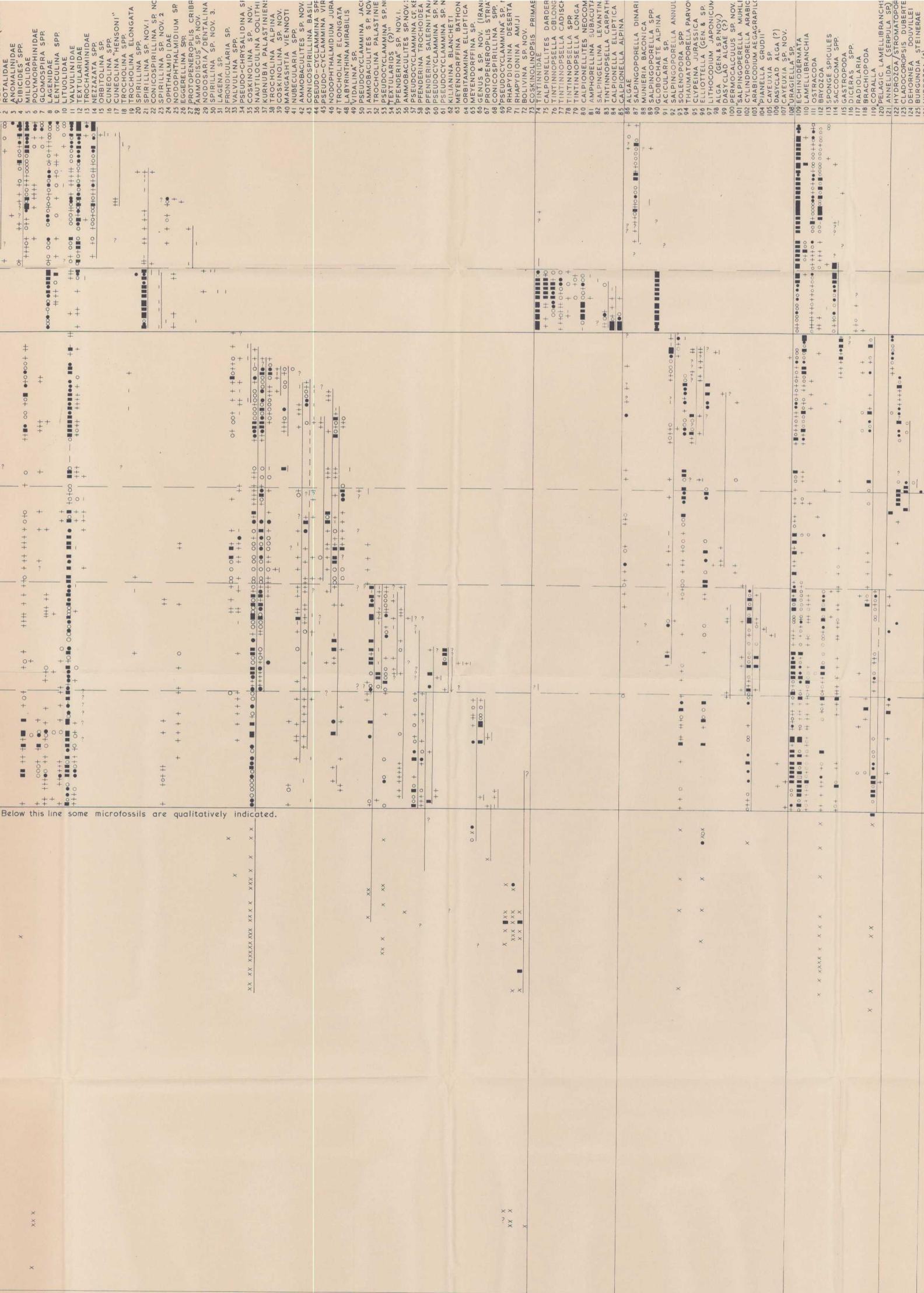


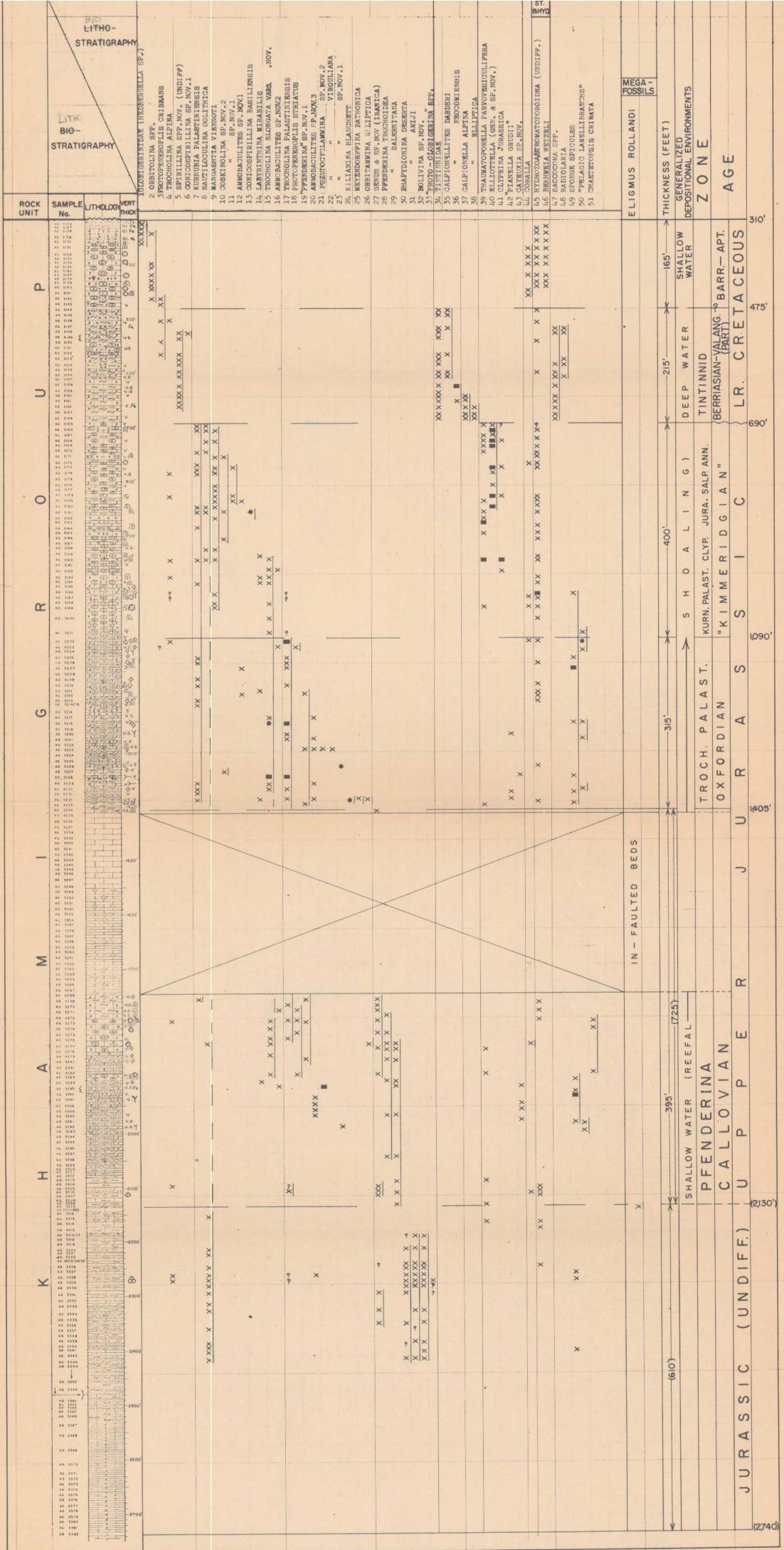




Sur No 4863

Below this line some microfossils are qualitatively indicated.







## STRATIGRAPHICAL SECTION

Name of Section Tang-e Darbast (Upper)  
Kush Kuh (North Flank)

Scale = 1:1000

Map ref: Survey: BANDAR ABBAS HINTERLAND 1957-58

Section No. M.F.S. 16 Encl. 17  
Author: M. F. SHEPHERD Date: Nov. 1957

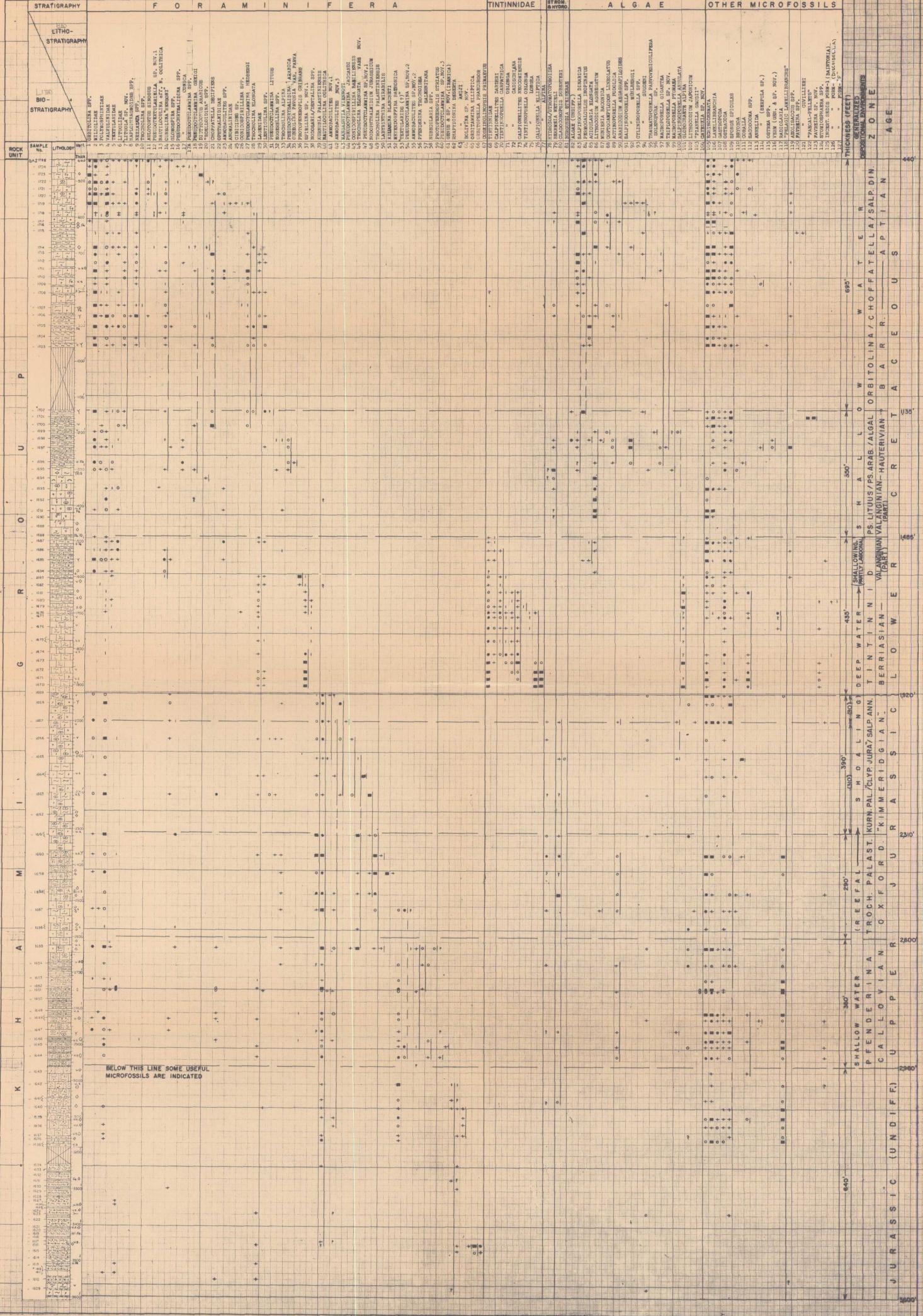
AGE	FOSSIL ZONE	STANDARD SOURCE	PALAEONTOLOGICAL DETERMINATIONS	SAMPLE No.	Lithological COLUMN	FIELD DESCRIPTION		FIELD DIVISIONS
						FIELD	DESCRIPTION	
				M.F.S. 24-3	0	Lst, dk, g, wth, z., haw thk, bdd, Lst, layer		
				" 24/2	=			
				" 24/11	=	Mari, m, wth, gm, abd, <i>Spiriferina</i> sp., Alt., w,		
				" 24/10	=	abund, Lst, g, thk, bdd,		
				" 24/9	100			
				" 24/8		Lst, ... wth, g, wth, bdd, thin,		
				" 24/7	200	thin obscured soft wth, incrust,		
				" 24/6	300			
				" 24/5				
				" 24/5	=	Lst, g, wth, dk, z, mod, wl, bdd,		
				" 24/5	=			
				" 24/5	=	Observed by boat		
				" 24/4	400			
				" 24/4		Lst, "l, g, wth, g, dense, wl, bdd,		
				" 24/3	500	Observed by boat		
				" 24/3		Lst, ll, g, wth, g, dense, thk, bdd,		
				" 24/3		Lst, ll, g, wth, gm, dense thin bdd, partl, v disturbed		
				" 24/3		Lst, ll, g, wth, g, mass, v, calc, vnd, v, cut & sheared,		
				" 23/94	600	Lst, ll, wth dk, g, dense, thk, bdd, th		
				" 23/94		stl, smcl,		
				" 23/93		Lst, g, v, bl, wth dk, g, v, dense, spoth, wl, bdd,		
				" 23/92		occ, oil smell,		
				" 23/91	700	Lst, g, wth, g, bl, bdd, veg, good oil smell		
				" 23/90				
				" 23/89				
				" 23/88				
				" 23/87				
				" 23/86				
				" 23/85		Lst, bl, g, & bl, dense, wl, bdd, good oil smell		
				" 23/84	800	1' intra - form, Concha, 3' below sv 1st.		
				" 23/83		Lst, dk, g, bl, oil smell		
				" 23/82		Lst, ml, g, v, bl, lam.		
				" 23/81		Lst, dk, g, thk bdd, rectified		
				" 23/80	900			
						Inaccessible vertical rock face of limestone (From 2375 - 2380, v. not high)		
					1000			
				" 23/79				
				" 23/78	1100	Lst, dk, g, abd <i>Pertry</i> shells, w, l, dk red/g, sd,		
				" 23/77		Lst, at top w, abd, worn margin,		
				" 23/76		Mst, bl, g, buff wl, bdd,		
				" 23/75	1200	Lst, v, g,		
				" 23/74		Lst, g, & bl, wth, dk, g, & g, dense, spoth, thk, bdd, oil, smcl,		
				" 23/73		Lst, dk, g, abd <i>Pertry</i> shells, w, l, dk red/g, sd,		
				" 23/72		Lst, at top w, abd, worn margin,		
				" 23/71	1300	Mst, bl, g, buff wl, bdd,		
				" 23/70		Lst, v, g,		
				" 23/69		Lst, g, & bl, wth, dk, g, & g, dense, spoth, thk, bdd, oil, smcl,		
				" 23/68				
				" 23/67				
				" 23/66				
				" 23/65	1400	Col, Mst, buff,		
				" 23/64		Mst, gm, shaly bdd (v)		
				" 23/63		Col, ml, g, wl, bdd, w, pocket orange chertified sand		
				" 23/62		Col, dk, g, wl, bdd, w, calc, mod & vns,		
				" 23/61		Dol, bl, dk, g,		
				" 23/60		oil, dk, g, v, mod, rubby		
				" 23/59	1500	Conglomer, Col, dk, g, v, nod.		
				" 23/58		Col, Lst, g, wth, g, w, one (?) lens gm, shaly Mst,		
				" 23/57		Mst, bc, (Sedimentary) buff, ml, dol.		
				" 23/56		Mst, g, wth, g, red & bl, chy,		
				" 23/55		Obscured - pos. Mst.		
				" 23/54	1600	Col, Lst, bl, g, wth, bl, g, /bl, wl, bdd,		
				" 23/53				
				" 23/52	1700	Col, dk, g, wl, bdd,		
				" 23/51				
				" 23/50	1800	Col, dk, g, /bl, thin bdd, oil, smcl		
				" 23/49		Col, Lst, g, wl, bdd,		
				" 23/48	1900			
				" 23/47				
				" 23/46				
				" 23/45				
				" 23/44				
				" 23/43				
				" 23/42				
				" 23/41				
				" 23/40				
				" 23/39				
				" 23/38				
				" 23/37				
				" 23/36				
				" 23/35				
				" 23/34				
				" 23/33				
				" 23/32				
				" 23/31				
				" 23/30				
				" 23/29	2000	Dol, & dol, Lst, bl, g, wth, bl, g, /bl, wl, bdd, good oil smell.		

A MICROPALAEONTOLOGICAL STUDY OF  
THE UPPER JURASSIC & LOWER CRETACEOUS  
OF SOUTHERN IRAN

STRAT. SECTION No.17  
KHUSH KUH (N.FLANK)

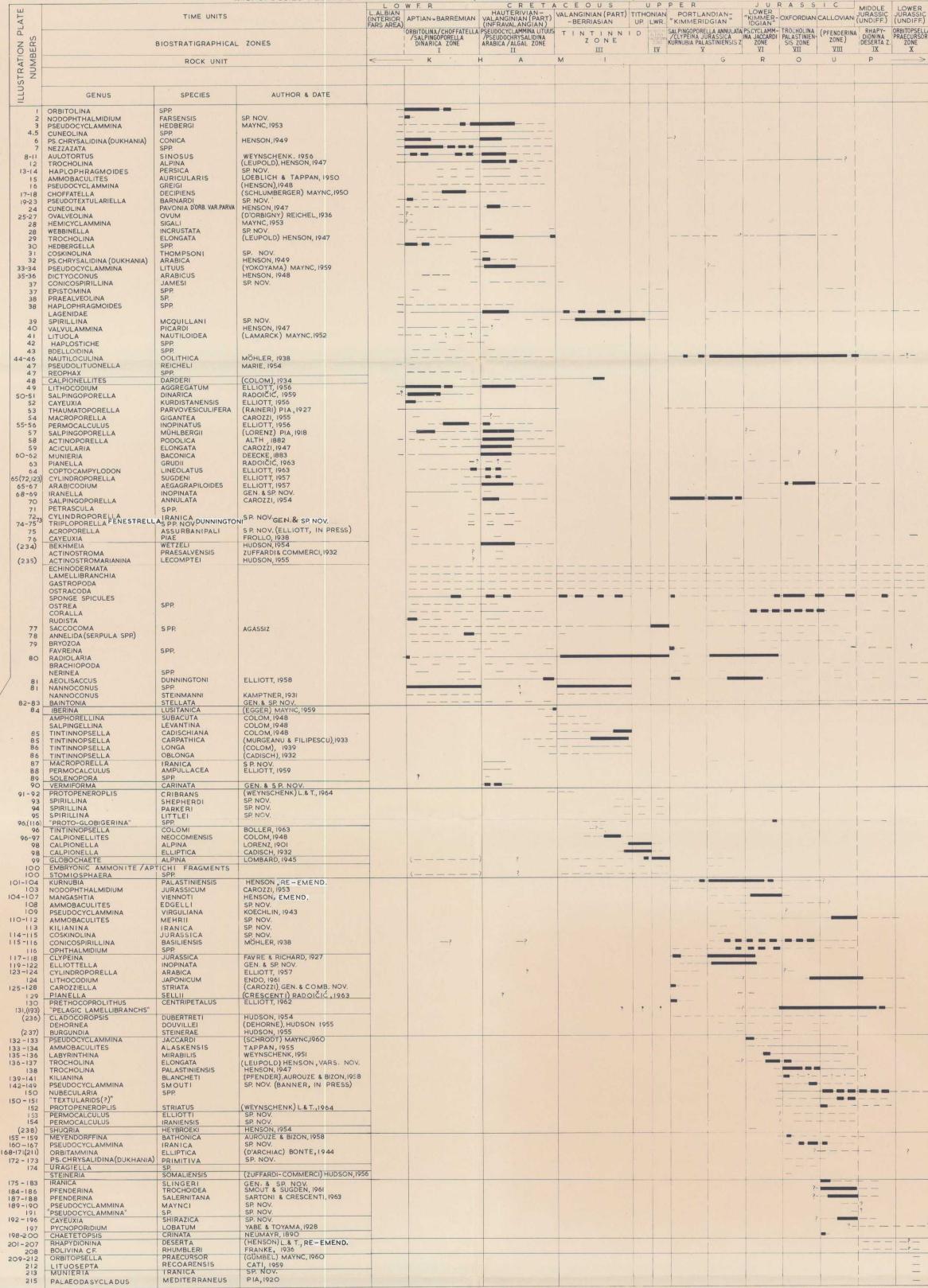
Vertical Scale 1/1000

Author: A. Golieschanee Encl. No.17 Date: 1965



A GENERALISED RANGE CHART FOR

MICROFOSSILS RECORDED IN THE KHAMIN GROUP (JURASSIC - LOWER CRETACEOUS) OF SOUTHERN IRAN.



MEGAFOSILS RECORDED IN THE STUDIED AREA

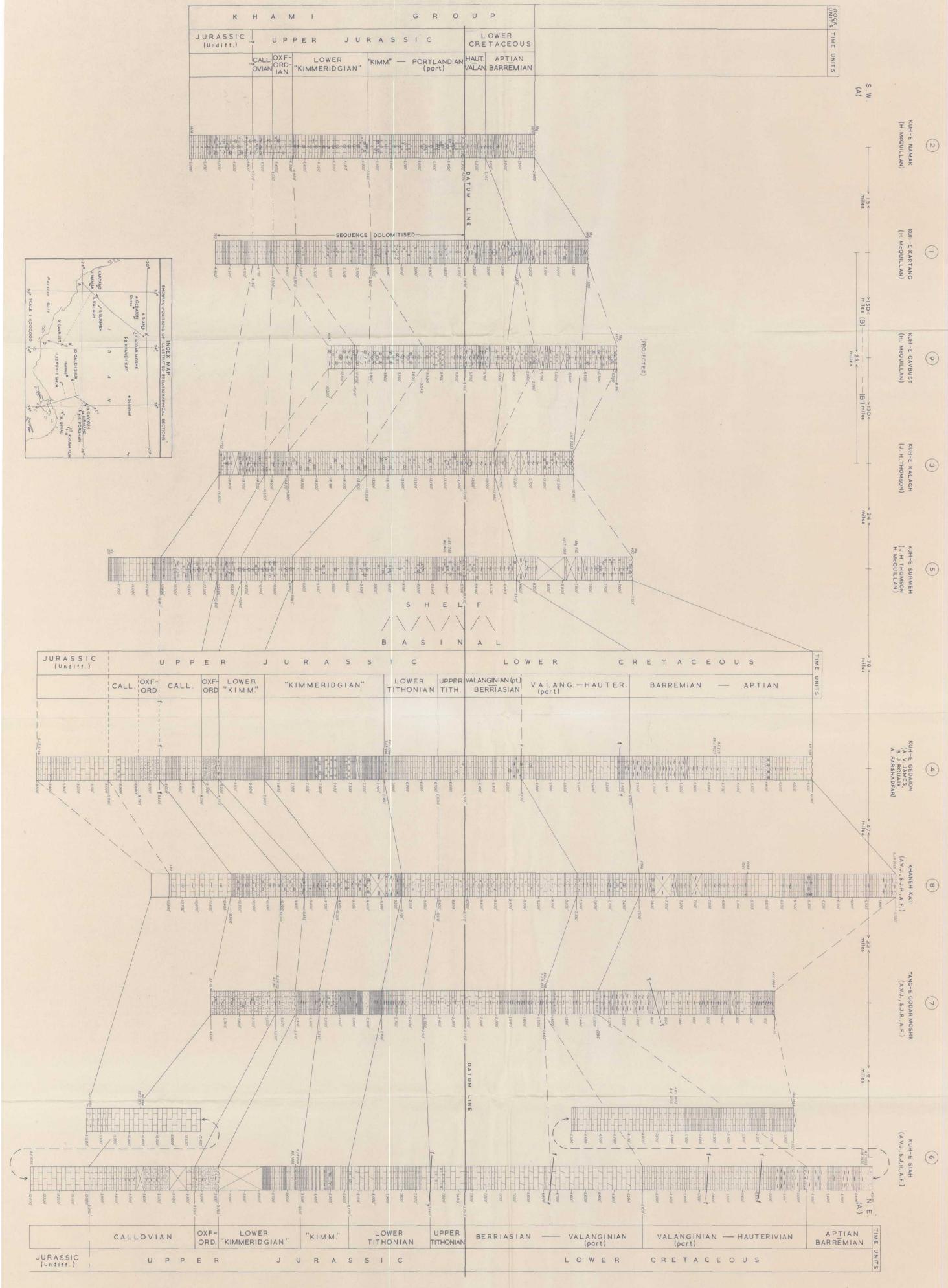
GENUS	SPECIES	AUTHOR	APTIAN-BARREMIAN	HAUTERIVIAN-VALANGINIAN(PART)	VALANGINIAN(PART)-BERIASIAN	TITHONIAN	PORT-LANDIAN	KIMMER-IDIAN	LOWER-KIMMER-IGDIAN	MIDDLE-OXFORDIAN-CALLOVIAN	LOWER-JURASSIC(UNDIFF.)
RUDISTS (UNDIFF.)			—	—	—	—	—	—	—	—	—
CAPITELLUM	SP.	SP.	—	—	—	—	—	—	—	—	—
PARAHEDOGLITES	SP.	VIENNOTI	—	—	—	—	—	—	—	—	—
DOLIVILLICERAS	SP.	SP.	—	—	—	—	—	—	—	—	—
ELECTRYONIA	SPPP.	SPPP.	—	—	—	—	—	—	—	—	—
SPONDYLIUS	SPPP.	SPPP.	(UHLIG)	—	—	—	—	—	—	—	—
SPICERITAS	NEOCOMITES	INDICUM	—	—	—	—	—	—	—	—	—
AMPHIPLA	SPPP.	SPPP.	(D'ORBIGNY)	—	—	—	—	—	—	—	—
HETERASTERIS	SPPP.	CF COULONI	(AGASSIZ)	—	—	—	—	—	—	—	—
HETERASTERIS	SPPP.	CF VERVULATUS	FOURTAU	—	—	—	—	—	—	—	—
SPICERITAS	BERRIASSELLA	MISANDAMENSIS	LEES	—	—	—	—	—	—	—	—
BERRIASSELLA	SPPP.	SPPP.	—	—	—	—	—	—	—	—	—
STREBLITAS	SP.	SP.	—	—	—	—	—	—	—	—	—
STREBLITAS	NEOLISOCERAS	AURICULATUS	GRASIANUS	—	—	—	—	—	—	—	—
DIENERITAS	SP.	SP.	—	—	—	—	—	—	—	—	—
TORQUATISPHINCTES	SP.	SP.	—	—	—	—	—	—	—	—	—
TARAMELICERAS	SP.	SP.	—	—	—	—	—	—	—	—	—
VIRGACERAS or LITHACERAS	SP.	SP.	—	—	—	—	—	—	—	—	—
LOPHA	SOLITARIA	AJAIBI	(SOMERVILLE)	(COTTREAU)	—	—	—	—	—	—	—
SEPTIRHYNCHIA	SP.	—	—	—	—	—	—	—	—	—	—
MACROCEPHALITES	SP.	ROLLANDI	DOUVILLE	—	—	—	—	—	—	—	—
ELIGMUS	SP.	SP.	—	—	—	—	—	—	—	—	—
MYACEA	SP.	SP.	—	—	—	—	—	—	—	—	—
MEGALODON	SP.	SP.	—	—	—	—	—	—	—	—	—
LITHIOTIS	SP.	SP.	—	—	—	—	—	—	—	—	—
	PALACODA SYCLADUS	MEDITERRANEUS	PIA, 1920	—	—	—	—	—	—	—	—

LEGEND

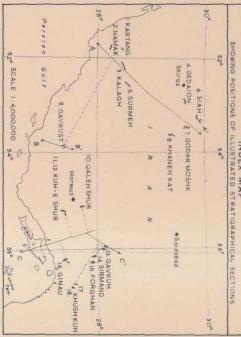
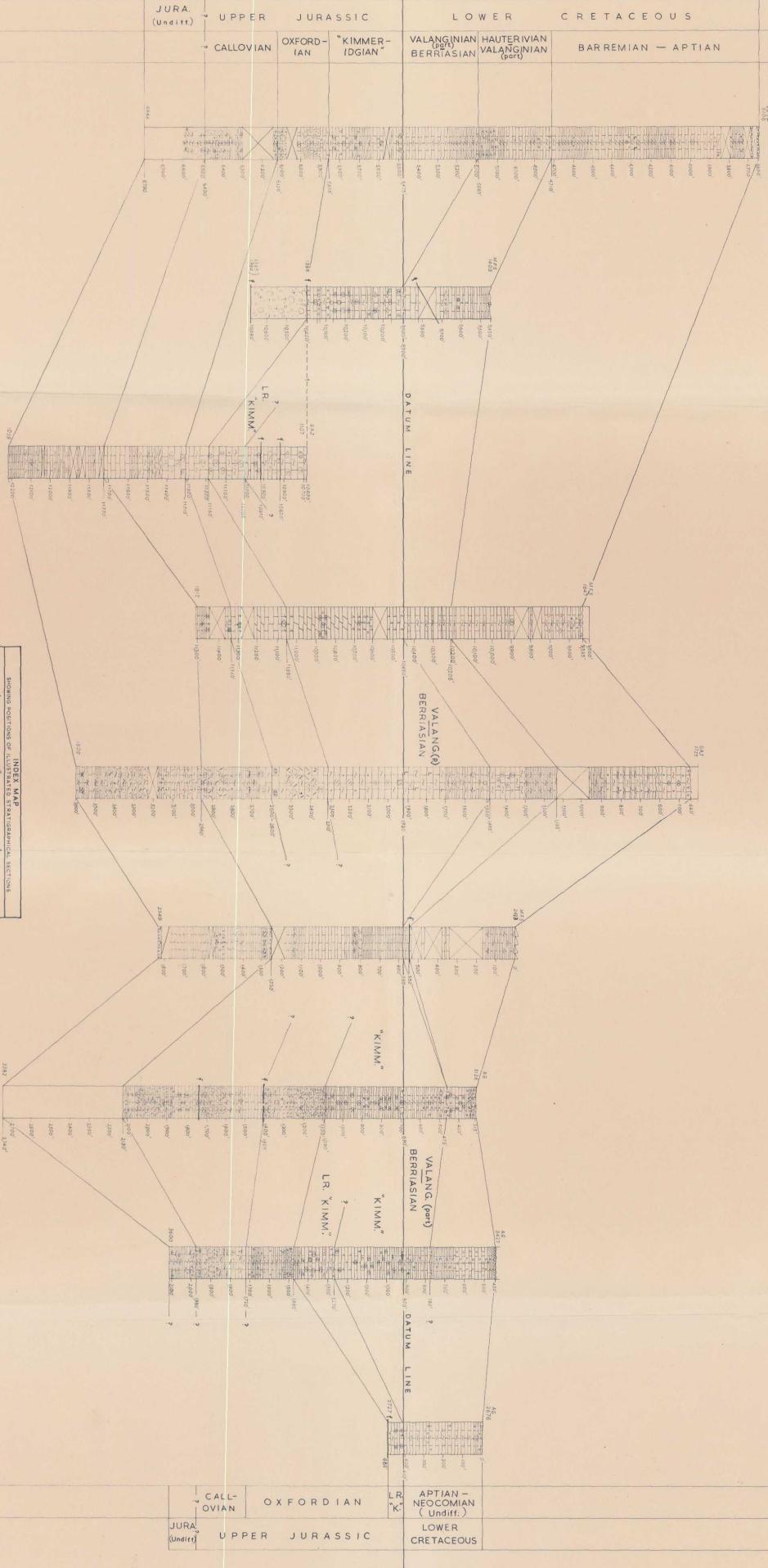
- RANGE OF MICROFOSSILS WITHIN THE BIOSTRATIGRAPHICAL ZONE ONLY.
- RELATIVE ABUNDANCE AS ACCUMULATED FROM THE DIFFERENT 18 STRATIGRAPHIC SECTIONS.
- QUERIED OCCURRENCE & / OR RANGE.
- (— —) GAY KUH SECTION.

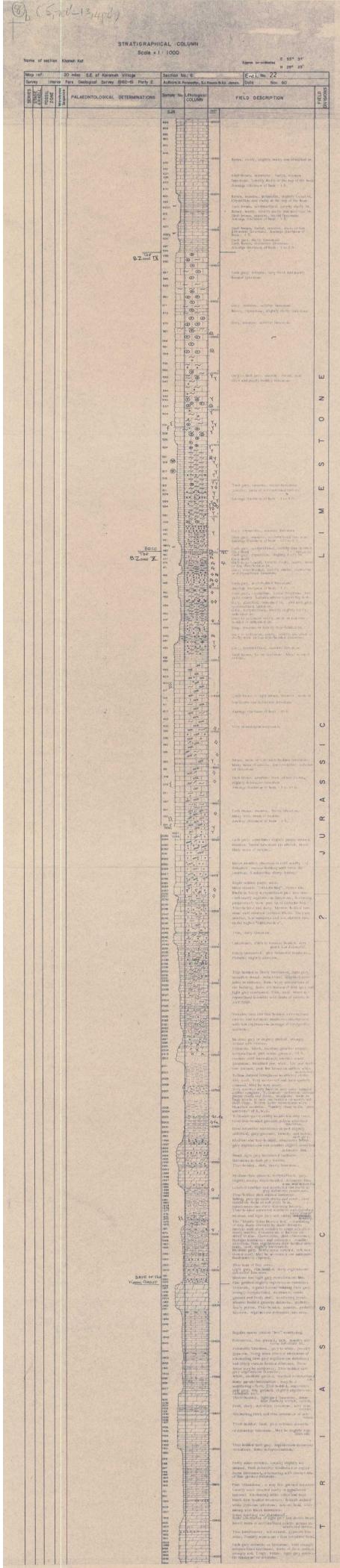
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A GENERALISED RANGE CHART FOR MICROFOSSILS RECORDED IN THE KHAMIN GROUP (JURASSIC - LOWER CRETACEOUS) OF SOUTHERN IRAN.  
Author: A. Goltestanee | Enc. No. 1965 | Date: 1965



ROCK UNITS	TIME UNITS
K H A M I G R O U P	





A MICROPALAEONTOLOGICAL STUDY OF  
THE UPPER TRIASSIC LOWER CRETACEOUS  
OF SOUTHERN IRAN  
STRAT. SECTION No 8  
KHANEH KATT  
Vertical Scale 1 / 1000  
Author: A.Gollstone [Exch No 22 Date 1955]