

1790 6/1/95 \*

LEG	DIST	BREX	CUNO	H DIST	ΔE (WITHOUT COMPASS CHECK)	ΔN	ΔZ	EASTING PROVISIONAL	NORTHING
<u>INLET SERIES</u>								119.908	131.865
5g - 70	1.2	47	-4	1.197	+2.875	+0.816	-0.084	120.788	132.681
70 - 71	3.40	39	-26	3.056	+1.923	+2.375	-1.490	122.706	135.056
71 - 72	2.0	55	-10	1.970	+1.614	+1.130	-0.347	124.320	136.186
72 - 73	3.1	168	+8	3.070	+0.668	-3.003	+0.481	124.958	133.183
73 - 74	3.2	246	+10	3.151	-2.879	-1.282	+0.556	122.079	131.901
74 - 75	1.7	212	-22	1.576	-0.835	-1.336	-0.637	121.244	130.565
75 - 76	3.0	219	+35	2.457	-1.546	-1.909	+1.721	119.698	128.656
76 - 77	3.7	245	+41	2.792	-2.530	-1.180	+2.427	117.168	127.476
77 - 78	7.3	181	+18	6.943	-0.121	-6.942	+2.256	117.047	120.534
78 - 79	2.85	114	+3	2.846	+2.600	-1.158	+0.149	119.647	119.376
79-80	5.15	10	-28	4.547	+0.790	+1.478	-2.418	120.437	123.854

30m survey legs + (est) 6m days/blind passage etc.

NIGELS  
MAY 1961 D16

44 to 12

FROM 16/86.

HD = 17m      V DRF = 9.15      arc slope =  $28^\circ$ .

4.3	R/WALL	-28	3.8
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5.3	120	$\pm 0$
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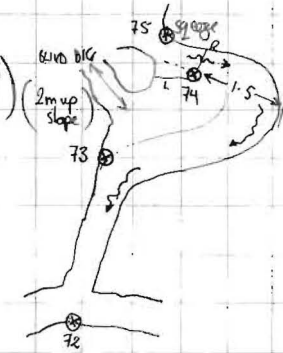
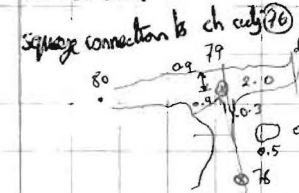
2.5	75	$\pm 0$
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\*  $\vec{r}_{\text{peak}}$  for compass correction of  $-1^\circ$  mag.

59-70	46	1.197	+0.861	+0.832	120.769	132.697
70-71	38	3.056	+1.881	+2.408	122.650	135.105
71-72	54	1.970	+1.594	+1.158	124.244	136.263
72-73	167	3.070	+0.690	-2.991	124.934	133.272
73-74	245	3.151	-2.856	-1.332	122.078	131.940
74-75	211	1.576	-0.812	-1.351	121.266	130.589
75-76	218	2.457	-1.513	-1.936	119.753	128.652
76-77	244	2.792	-2.509	-1.224	117.244	127.429
77-78	180	6.943	0	-6.943	117.244	120.488
78-79	113	2.846	+2.620	-1.112	119.864	119.374
79-80	9	4.547	+0.711	+4.491	120.575	123.865

Total surveyal to date  $280m + 36 + 78$

ELEV	STN N <sup>o</sup>	L	R	U	D.	NOTES
-30.072	59					Back Nose to pick up extension of survey
-30.156	70	0.8	0.6	1.0	1.0	Passage centre in chamber, Pair end of mud bank, Floor beach excavated since previous survey.
-31.646	71	0	0.5	0.1	0.6	L wall
-31.993	72	0	empty	0	0.6	20mm radii step on upper left of passage at jkt
-31.562	73	0	0.8	0.3	0.6	L wall □ passage 0.7H 0.5wide at start of oxbow chamber.
-31.006	74	0.8	0.8	0.3	0.6	top handle in chamber on mud slope
-31.643	75	0.6	0	0.2	0.1	R wall in squeeze
-29.922	76	4.2	0.8	0.6	0.3	Rock on sloping floor in chamber (dig 2m) (big rock) (2m up slope)
-27.495	77	1.8	0	0.6	0.8	Rock on R wall in sloping □ passage
-25.289	78			0.1	0.8	R wall at bend
-25.090	79	0.9	0.3/20	0.6	0	Rock on bank
-27.508	80					Similar connection to ch only (70)



- 21.2 by scaling

-10-

-05-

To Par side of chamber along passage & questioned to chg.

$$= 323.8 \text{ m} \quad (1062 \text{ ft})$$