

```

4  ISTOP**      1
4  IUSER@      0
4  THEEND
1.000000

```

*****SELECTED HEADER LU DEFINITIONS

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AADSNS = DATA STRING NAME
INGENS = GENERATION NUMBER
NVECTS = TOTAL NUMBER OF VECTORS IN DATA STRING
NFLDSS = TOTAL NUMBER OF DATA FIELDS PER VECTOR
FLDMNS = MINIMUM DATA VALUE IN EACH FIELD
FLDMXS = MAXIMUM DATA VALUE IN EACH FIELD
AANAMS = FIELD NAMES (IF ANY)
AAUNIT = DATA VALUE UNITS FOR EACH FIELD (IF ANY)

ISORT* = NUMBER OF DATA FIELDS IN SORT (IF ANY)
ISFLD* = SORT FIELDS IN ORDER USED FOR SORT
ISSEN* = SORT SENSE FOR SORTED FIELDS (+1 MEANS ASCENDING ORDER, -1 DECENDING ORDER)

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CONFIDENTIAL
 UNTIL 28/08/93

*****CANOE RIVER CHANCE C-18 70985 91/10/18

FLD NAME--	DEPTH	S1	S2	TMAXADJ	PI	TOC	HI
FLD NO.---	1	5	8	9	3	2	6
1-	50.	0.28	0.59	433.	0.32	0.70	84.
2-	110.	0.22	0.42	435.	0.34	0.53	79.
3-	200.	0.56	0.92	436.	0.38	1.26	73.
4-	320.	0.30	0.95	434.	0.24	1.54	62.
5-	400.	0.15	0.50	438.	0.23	0.88	57.
6-	500.	0.12	0.55	434.	0.18	0.99	56.
7-	600.	0.15	0.52	434.	0.22	0.85	61.
8-	700.	0.15	0.31	431.	0.33	0.50	62.
9-	800.	0.15	0.41	432.	0.27	0.61	67.
10-	900.	0.21	0.95	429.	0.18	1.26	75.
11-	1000.	0.42	1.26	433.	0.25	1.48	85.
12-	1100.	0.29	1.02	434.	0.22	1.30	78.
13-	1200.	0.24	1.06	432.	0.18	1.40	76.
14-	1300.	0.20	1.03	435.	0.16	1.35	76.
15-	1400.	0.23	1.25	438.	0.16	1.32	95.
16-	1500.	0.26	1.53	433.	0.15	1.43	107.
17-	1600.	0.22	1.37	432.	0.14	1.25	110.
18-	1700.	0.20	0.80	433.	0.20	0.80	100.
19-	1800.	0.43	1.38	433.	0.24	1.32	105.
20-	1900.	0.34	1.44	433.	0.19	1.26	114.
21-	2000.	0.46	2.09	433.	0.18	1.64	127.
22-	2100.	0.47	2.33	436.	0.17	2.18	107.
23-	2200.	0.38	2.09	438.	0.15	1.79	117.
24-	2300.	0.23	1.45	438.	0.14	1.38	105.
25-	2400.	0.41	1.61	431.	0.20	1.03	156.
26-	2500.	0.26	1.81	433.	0.13	1.59	114.
27-	2600.	0.23	1.23	435.	0.13	1.11	115.
28-	2700.	0.18	1.20	434.	0.13	1.20	109.
29-	2800.	0.16	1.26	435.	0.11	1.04	121.
30-	2900.	0.21	1.20	435.	0.15	1.17	103.
31-	3000.	0.34	1.32	434.	0.20	1.10	120.
32-	3100.	0.42	1.76	434.	0.19	0.84	210.
33-	3200.	0.40	1.21	437.	0.25	0.63	192.
34-	3300.	0.49	1.62	433.	0.23	0.74	219.
35-	3400.	0.00	0.43	440.	0.00	0.45	96.
36-	3500.	0.45	1.14	433.	0.28	0.58	197.
37-	3600.	0.42	1.06	434.	0.28	0.56	189.
38-	3700.	0.53	1.67	435.	0.24	0.77	217.
39-	3800.	0.52	1.37	435.	0.28	0.68	201.
40-	3900.	1.06	1.79	435.	0.22	1.28	296.
41-	4000.	0.61	1.71	435.	0.26	0.75	228.
42-	4100.	0.48	1.38	436.	0.26	0.87	206.
43-	4200.	0.47	1.09	438.	0.30	0.57	191.
44-	4300.	0.34	0.62	439.	0.35	0.41	151.
45-	4400.	0.53	0.94	436.	0.36	0.52	181.
46-	4500.	0.52	0.76	434.	0.41	0.40	190.
47-	4600.	0.38	0.68	436.	0.36	0.52	131.
48-	4700.	0.34	0.54	433.	0.39	0.07	771.
49-	4810.	0.48	0.78	440.	0.38	0.46	170.
50-	4900.	0.38	0.55	444.	0.41	0.37	149.
51-	5000.	0.35	0.55	439.	0.39	0.32	172.
52-	5055.	0.40	0.38	*****	0.51	0.19	200.

**** NUMBER OF VECTORS TESTED = 52

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