IRA Southern Region



1993/94 QUARTERLY REVIEW (4) April 1 1993 - March 31 1994

May 1994 Regional Planning

National Rivers Authority

Guildbourne House Worthing

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OUARTERLY REVIEW 1993/94

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Section 1 REGIONAL OPM DATA

REGION SOUTHERN

Rows: Columns: Data:

1. WATER QUALITY

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------------------------|---|--------------|-----------|------------|--------------|
| CONSENTING | Backlog of consent applications (No. awaiting determination) | 105 | 112 | 119 | |
| | No.of new consent applications received | 136 | 1 | 120 | L |
| | No.of consents determined | 117 | 1 | | • |
| | No.of consents determined in statutory period | 113 | | 1 | |
| - 1 | No.of consents determined or reviewed | 171 | 348 | 289 | 511 |
| - | No. of consents replaced by HMIP Authorisations | 10 | 4 | C | 1 |
| | Total cost of Consenting (£) : | | | | |
| | - Direct Cost basis | 87000 | | L | 1 ' |
| | - Total Cost basis | 141000 | 115000 | 76000 | N/A |
| DISCHARGE MONITORING & CONTROL | No. of routine effluent samples taken No. of routine effluent samples programmed | 1893 2131 | 3 | | 1 |
| | Total cost of Compliance Monitoring (f) | | | | |
| | - Direct Cost basis | 0 | 1 | 1 | |
| | - Total Cost basis | 0 | 0 | 61100 | N/A |
| LABORATORY | Total No. samples analysed and reported | 8700 | 9590 | 688 | 5 N/A |
| ANALYSIS | · · · | 8694 | 1 | 676 | |
| | No. of Laboratory Analyses/Determinations : | | | | |
| | (a) Organics | 9169 | | | |
| | (b) Metals | 8147 | | ! | , , |
| | (c) Other | 61608 | , | 1 | 1 ' |
| | (d) Microbiology | 5911 | 6760 | 163 | 0 N/A |
| ļ | Total Cost of Laboratory Analyses/Determinations (£): | | | | |
| | (a) Organics | N/A | , . | | |
| | (b) Metals | N/ | 1 | | |
| ļ | (c) Other | N/. | | | 1 . |
| | (d) Microbiology | H/. | A N/ | A N/ | 'A N/. _ |
| | <pre>\$ of analyses meeting specified quality requirements (accuracy / limits of detection)</pre> | 7 | 9 9 | 0 9 | 17 N/. |
| POLLUTION | No. of substantiated pollution incidents : | _ | | | |
| INCIDENTS | - Category 1 | | | 3 | 11 |
| | - Category 2 | 1 | 9 1 | 6 | 151 2 |
| | No. of Incidents attended within Target time : | | | | |
| | - Category 1 | | 2 | 2 | 1 |
| | - Category 2 | 1 1 | 18 1 | .3 | 15! 2 |
| | Cat 1 Incidents by source of pollution: | 1 | 1 | 1 | 1 |
| | - Industrial & Commercial | | 0] | 21 | 11 |
| | - Agricultural | 1 | 1 | 11 | 0 |
| | - Sewage/Water related | 1 | 0 | 01 | 01 |
| | - Other | | 1 | 0 | 0 i |
| | Cat 2 Incidents by source of pollution: | į | | 1 | |
| 1 | - Industrial & Commercial | | 3 3 | 31 | 6 3 |
| i i | 4- Agricultural 1- Sewage/Water related | ! | 6 6 | τ 3! | 31 |
| i i | - Other | : | 7 | j | 31 |
| ľ | Les other | • | ' [| - : | J 1 |

| STIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|------------|--|---------------------------|-----------|-----------|-----------|
| DROMETRY | Rainfall : - actual (mm) - long term average (mm) | 202 | 1 | | 1 |
| LICENSING | Backlog of Licence applications (No. avaiting determination): - Abstraction Licences - Impoundment Licences | 68 | 61 | 52 | 52 3 |
| | No. of new licence applications received : - Abstraction Licences - Impoundment Licences | 27 | 25 | 20 | 31 |
| | No.of Licence applications determined : - Abstraction Licences - Impoundment Licences | 58 | 29 | 15 | 28 |
| | No.of Licence applications determined in statutory period : - Abstraction Licences - Impoundment Licences | 48 | 10 | 9 2 | 21 |
| | No.of Licences varied : - Abstraction Licences - Impoundment Licences | 67 | 29 | 62 | 65 |
| | No.of Licences revoked : - Abstraction Licences - Impoundment Licences | 20 | 1 | 16 | 21 |
| | Total costs of Licensing : Direct Cost Basis (£) Total Cost Basis (£) | 114 0 00 200000 | 1 | 1 | |
| ENFORCEMEN | (a) Highly Critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 24 | 0 11 | 10 | 10 |
| | (b) Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 126 31 46 | 6 31 | 9 319 | 319 |
| | (c) Less Critical & non critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 142 111 26 | 8 11 | 8 118 | 3 11 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------|---|----------------|-----------|-----------|-----------|
| | No of consents determined No of consents determined within statutory period | 50 | 83 81 | 1 | 71 65 |
| | Total maintenance expenditure (£) No. of HEs benefitting from maintenance works | 2647000 N/A | | 1 | 1 ' |
| | No.flooded properties for which flood warning was issued No.flooded properties | N/A | | | 1 |
| | Value of work completed (£) Cost of work completed (£) | K/A N/A | | b. | |

4. FISHERIES

| CTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|---|-----------|------------|-----------|-----------|
| ISH | No. of Fish Kills (incidents) due to : | - | | | |
| | - Pollution | 1 | 8 | 2 | 2 |
| | - Natural causes & Disease | 17 | 19 | 5 | 10 |
| | - Other (Unclassified) | 1 | 1 9 | · | . 1 |
| | | | | | |
| | No. of incidents attended | 13 | 28 | 1 7 | 12 |
| 1 | No. of incidents attended in target time | 13 | 1 | 1 | 11 |
| | No. of fish killed : | | | | |
| | - Salmonid | 1 0 | 75 | 37 | 0 |
| | - Non-Salmonid | 3177 |] | 1 | 466 |
| | No. of fish rescues | - | 1 | 2 | 4 |
| | No. of fish rescues initiated in target time | 1 | 1 | 2 5 | 5 4 |
| | No. of fish saved by remedial action | 500 | 631 | 3 17080 | 3112 |
| | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 26 | 2 | 3 | 33 |
| CONTROL | No.responded to by deadline requested | 20 | 6 2 | 1 2 | 9 25 |
| PROMOTION & | No of requests for fishery advice | 31 | 1 36 | 0 33 | 6 23 |
| SERVICES | No of requests for advice responded to in target time | 28 | 5 34 | is 32 | 6 21 |

| CTIVITY | ITEM : | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|-----------|-----------|-----------|
| | No. of planning applications/abstraction consents/ dicharge consents & land drainage consents referred consideration | for 65 | 98 | 78 | 73 |
| TONTROL | No. responded to by deadline request | 59 | 80 | 75 | 67 |
| ROMOTION | No. of requests for recreation advice | 94 | 69 | 95 | 84 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with considered initial response or site visit within ta | | 65 | 92 | 83 |

6. CONSERVATION

1993/94

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------------------|---|-----------|-----------|-----------|-----------|
| PLANNING AND DEVELOPMENT | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 108 | 98 | 101 | 203 |
| CONTROL | No. responded to by deadline requested | 87 | 80 | 89 | 190 |
| PROMOTION | No. of requests for conservation advice | 198 | 210 | 166 | 233 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 180 | 192 | 158 | 223 |

7. NAVIGATION

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|----------------|-----------|--------------|
| REGULATION | No. of licensed craft. | 787 | 1993 | 1403 | 486 |
| ENFORCEMENT | No. of Licence inspections made. | 2091 | 2299 | 495 | 71 |
| | No. of satisfactory/compliant Licences inspected | 1908 | 2245 | 480 | 71 |
| EMERGENCY | No. of major emergency incidents. | 0 | 0 | 2 | 2 |
| RESPONSE | No. of major emergency incidents attended within 4 hours of notification. | 0 | 0 | 2 | 2 |
| | No of planning applications/abstraction consents/ discharge consents & land drainage consents submitted for consideration. | 15 | 0 | 0 | 3 |
| CONTROL | No. processed by deadline request. | 15 | 0 | 0 | 3 |
| PROMOTION | No. of requests for navigation advice | 0 | 405 | 53 | 391 |
| ADVISORY SERVICES | No. of requests for navigation advice provided with a considered initial response or site visit within target time | 0 | | 53 | 58 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|--|-----------|-----------|-----------|-----------|
| REGULATION | No. of planning applications processed | 860 | 898 | 843 | 909 |
| ENFORCEMENT | No. of planning applications processed: | | | | |
| | No. processed in 1 to 14 Days of receipt | 269 | 511 | 675 | 638 |
| | No. processed in 15 to 21 Days of receipt | 295 | 247 | 107 | 126 |
| | No. processed in 22 to 28 Days of receipt | 151 | 134 | 33 | 40 |
| | No. processed after more than 28 Days of receipt | 102 | 84 | 10 | 14 |
| CUSTOMER | No. of complaints received : | | | | |
| | No. responded to in 1 - 5 working days of receipt | 0 | 3 | 9 | 8 |
| | No. responded to in 6 - 10 working days of receipt | 1 | l | 2 | 0 |
| | No. responded to in more than 10 working days of receipt | 0 | 0 | 0 | 0 |
| | No. of MPs letters received : | | <u> </u> | | |
| | No. responded to in 1 - 5 working days of receipt | 9 | 4 | 1 7 | 17 |
| | No. responded to in 6 - 10 working days of receipt | 9 | 4 | 2 | 0 |
| | No. responded to in more than 10 working days of receipt | 2 | 0 | 0 | 0 |

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| TEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|---|-----------|-----------|-----------|-----------|
| a) FTE BASIS | | | | |
| . COMPLEMENTED POSTS : | | | 1 | |
| | 647 | 630 | 609 | 599 |
| No of permanent employees No of limited period employees on NRA terms | 18 | 23 | 1 | 27 |
| No of consultants | 10 | 2 | | i il |
| No of agency & other employees | ς. | 8 | | Ŝ |
| No of vacancies | 44 | 20 | | 20 |
| Approved Manpower Control Total for complemented posts | 715 | 694 | J. | 652 |
| Approved significant control forms for comprehenses possible | , •• | 1 | | |
| . UNCOMPLEMENTED POSTS : | | | | |
| No of limited period employees on NRA terms | 29 | 36 | 1 | 30 |
| - No of consultants | 1 | 5 | | 1 1 |
| No of agency & other employees | 4 | 8 | | ~ |
| - No of vacancies | 0 | 0 | | 10.5 |
| Approved Manpower Control Total for uncomplemented posts | 0 | 30 | 30 | 30 |
| (b) HEADCOUNT BASIS | | | | |
| 1. COMPLEMENTED POSTS: | | | | |
| - No of permanent employees | 651 | 635 | 614 | 604 |
| - No of limited period employees on NRA terms | 26 | 29 | | 1 1 |
| - No of consultants | 1 | ! 7 | 1 | 1 |
| No of agency & other employees | ١ |] [| 5 | 5 |
| no or agency a benefic employees | | Ì | | |
| 2. UNCOMPLEMENTED POSTS : | | | | |
| - No of limited period employees on NRA terms | 29 | 35 | 37 | 39 |
| - No of consultants | 1 | | 5 8 | 1 |
| - No of agency & other employees | 4 | | 10 | 10 |
| Average No. of Permanent employees (FTEs) in Complemented post | | × | -X | - 10 × |
| over last 12 months : | | | | |
| - Manual employees | 246 | 24: | 238 | 235 |
| - Non-Manual employees | 106 | | | • |
| | | | 1 | |
| Total No. Permanent employees (FTEs) in Complemented posts | İ | | 1 | Í |
| leaving over last 12 months : | , | | i | 12 |
| - Manual employees | 11 | | | 12 32 |
| - Non-Manual employees | 27 | 2 | 5 2 | 32 |
| No of reportable accidents : | | | i | |
| - Manual Employees | | 3 | 11 | 3 3 |
| - Non-Manual Employees | | 0 | 3. | 0 0 |
| n | | 1 | | |
| Total No. working days : | 1221 | 1 1203 | 1 1301 | 12021 |
| - Manual Caployees | 1331 | | | |
| - Non-Manual Employees | 2216 | 8 2238 | 2186 | 3 23069 |
| No.working days lost due to reportable accidents: | | 1 | | |
| - Manual Employees | 1 : | 3) 11 | 3. 3 | 1 108 |
| - Non-Manuai Employees | | 9 | | 0 0 |
| | -l | -j | -1 | 1 |
| No. of days devoted to training: | į, | 3. | ; | 5 12 |
| - Manual ezpleyees | | | | 9 252 |
| - Mon-Manual employees | 1 4 | | 14. 41 | 1 + 3, |

| CTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------------------|---|-----------|-----------|-----------|-----------|
| ATER QUALITY OFFENCES | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (£) (ii) Total cost basis (£) | 1140 | 230 | 1768 | 2191 |
| AATER Resources Offences | No. of Prosecutions concluded : - Abstraction offences - Impoundment offences | 1 0 | 1 0 | 2 | 3 |
| | No. of Successful prosecutions concluded: - Abstraction offences - Impoundment offences | 0 0 | 1 0 | 2 | 3 |
| | Fines imposed: - Abstraction offences (f) - Impoundment offences (f) | 0 | 0 | | |
| | Costs awarded: - Abstraction offences (f) - Impoundment offences (f) | 0 | i . | 850 0 | 1 |
| | No. of formal cautions accepted : - Abstraction offences - Impoundment offences | 1 0 | 0 | 1 - | 2 0 |
| | No. of warning letters sent : - Abstraction offences - Impoundment offences | 20 | 1 | 16 | 30 |
| . , | Total Cost of undertaking prosecutions concluded in quarter: (i) Direct cost basis (f) (ii) Total cost basis (f) | 72 | 1 | 660 | 1 |
| FLOOD | No. of prosecutions concluded | - | | | 2 |
| Defence Offences | No. of Successful prosecutions concluded | | | |) 2 |
| | Fines imposed {{}} | |) (| | 300 |
| | Costs awarded (f) | | | o |) 45 |
| | No. of Formal Cautions accepted | |) (| 0 (| |
| | No. of Warning Letters sent | | | a c | 3 (|
| | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (f) (ii) Total cost basis (f) | | 1 | | 0 3 |

Continued

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|-------------|-----------|-----------|
| ISHERIES OFFENCES | No. of Prosecutions concluded for licence offences : - Rod - Commercial Instrument | 54 | 128 | 103 | 118 |
| | No. of Prosecutions concluded for byelaw/other offences | i | 0 | 0 | a |
| | No.Successful prosecutions concluded for licence offences : - Rod - Commercial Instrument | 50 | 125 0 | 97 | 107 |
| | No.Successful prosecutions concluded for byelaw/other offences | 1 | 0 | 0 | 0 |
| | Fines imposed for licence offences: - Rod (f) - Commercial Instrument (f) | 3123 | 6368 | 3817 | 4772 0 |
| | Fines (f) imposed for byelaw/other offences | 0 | 0 | 0 | 0 |
| | Costs awarded for licence offence prosecutions : - Rod (f) - Commercial Instrument (f) | 1715 | 4914 | 3227 | 4245 0 |
| | Costs (f) awarded for byelaw/other offence prosecutions | 100 | d | 0 | 0 |
| | No. of formal cautions accepted for licence offences : - Rod - Commercial Instrument | 4 | 9 | 111 | 2 0 |
| | No. of formal cautions accepted for byelaw/other offences | | (|) 1 | 0 |
| | No. of warning letters sent for licence offences : - Rod - Commercial Instrument | 28 | 2: | 3 9 | 9 |
| | No. of warning letters sent for byelaw/other offences | 12 | ? (| o C | 7 |
| | Total Cost of undertaking prosecutions concluded in quarter : {i} Birect cost basis {f} (ii) Total cost basis {f} | 368 | 6529 | | 6237 |
| | No. of prosecutions concluded | | 1 | 4 13 | |
| OFFENCES | No. of Successful prosecutions concluded | | 1 1 | 3 1: | |
| i I | Fines imposed (1) | 1 | 111 | 0 129 | 620 |
| 1 | Costs avarded (£) | 1 4 | 5 | 0 49 | 0 135 |
| | No. of Forwal Cautions accepted | | C . | 0 | 0 (|
| | i No. of Warning Letters sent | | 0 | 0 | 0 (|
| | Total Cost of undertaking prosecutions concluded in quarter : !{!: Direct cost basis {E} : !{!! Total cost basis {E} : | 17 | 5: 48 0: | -1-1 | 301 31 |

COMMENTS TO ACCOMPANY Q4 DATA

Laboratory data All laboratory data is now reported by the national laboratory centre.

Finance Finance components of cost-based OPMs will now be collected on separate proforma every

6 months to coincide with the Finance

Activity Analysis Report.

Multifunctional There was a significant rise in the number of letters received from M.Ps as a result of

of letters received from M.Ps as a result

the Chichester flooding.

Fisheries Q1 and Q2 shows a high number of fish kills

due to the increased risk and effects of pollution relating to increased farm

activities and raised temperatures.

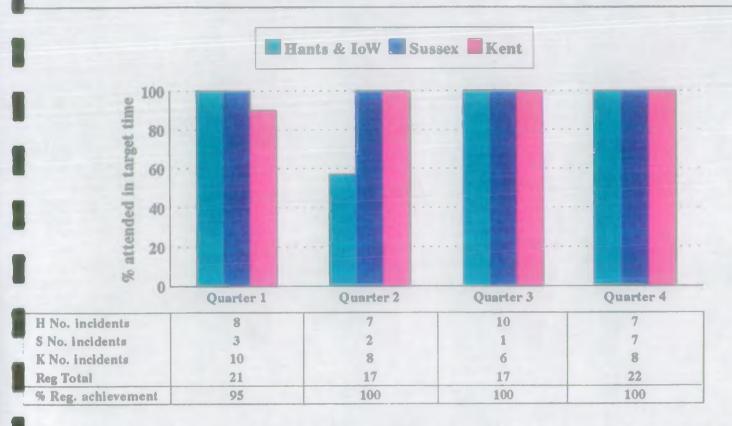
A number of anomalies in the figures have been identified and are currently under investigation:

Navigation - No. of licensed craft there is a discrepancy between annual figures supplied to head office and the total of those figures collected through the Quarters.

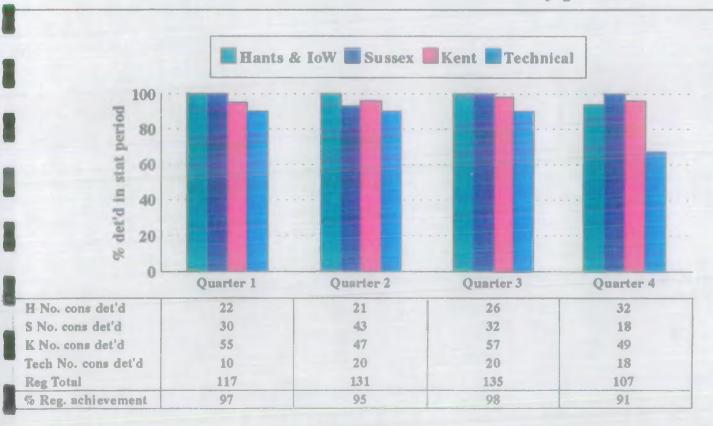
Water Quality - No. of Consents determined or reviewed the number processed in Q4 by Head Quarters seems exceptionally high in comparison to other quarters.

Water Resources - No. of Licence applications determined in statutory period Kent is still failing to meet with the National Standard, this may be attributable in part to the problems the Area has experienced with recruitment and time spent in Q2 dealing with a number of public inquiries.

Water Quality % Cat 1 & 2 pollution incidents attended within target time

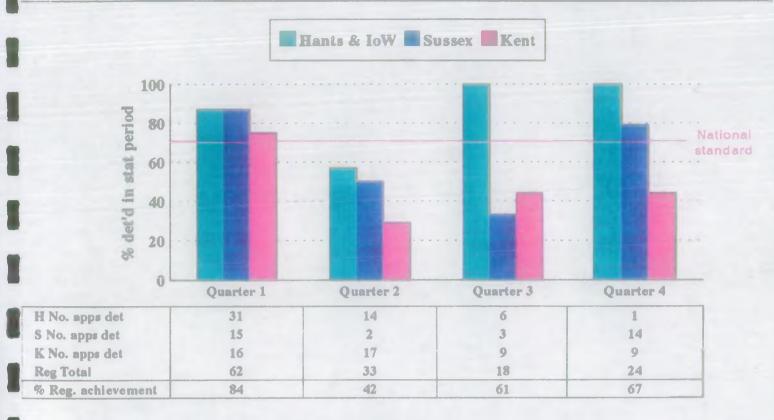


Water Quality
% Consents determined in statutory period

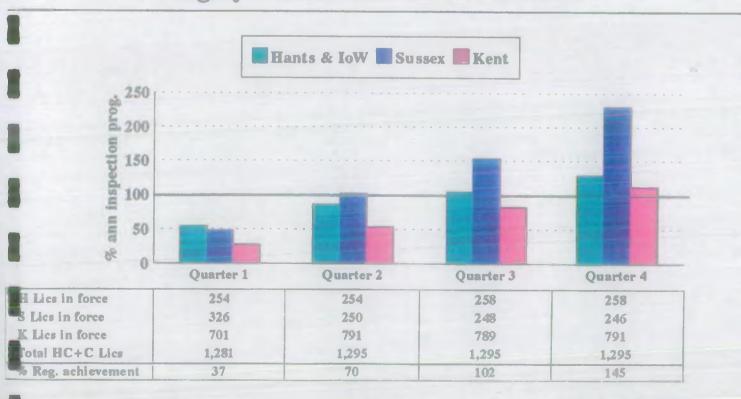


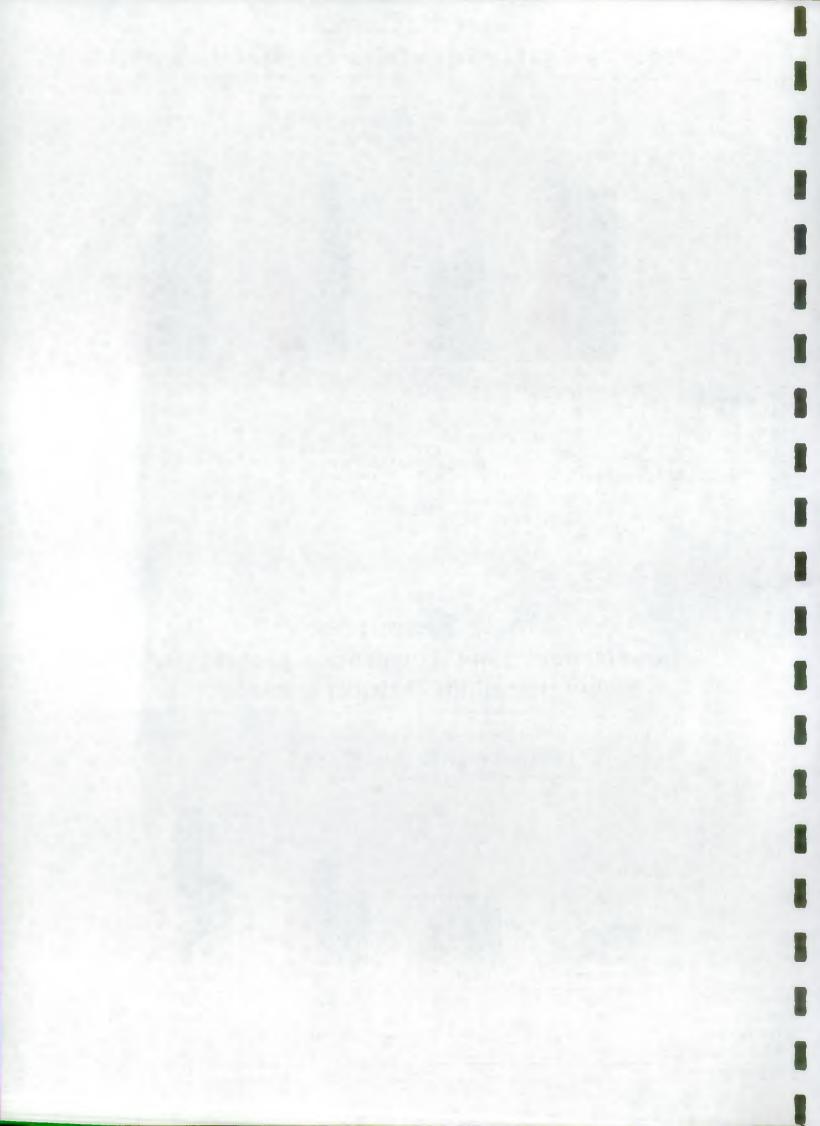


Water Resources % Licence applications determined in statutory period

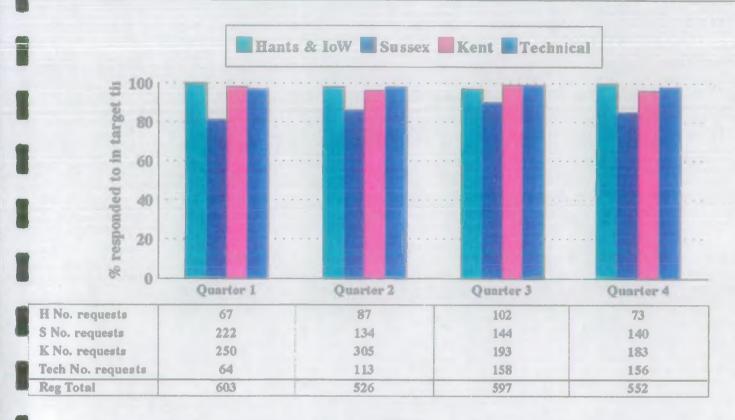


Water Resources
% Achievement of annual inspection programme of highly critical and critical licences



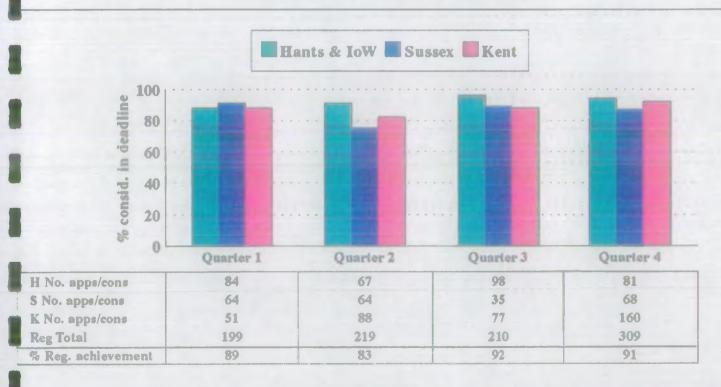


Fisheries, Recreation and Conservation % Requests for FRC advice responded to in target time



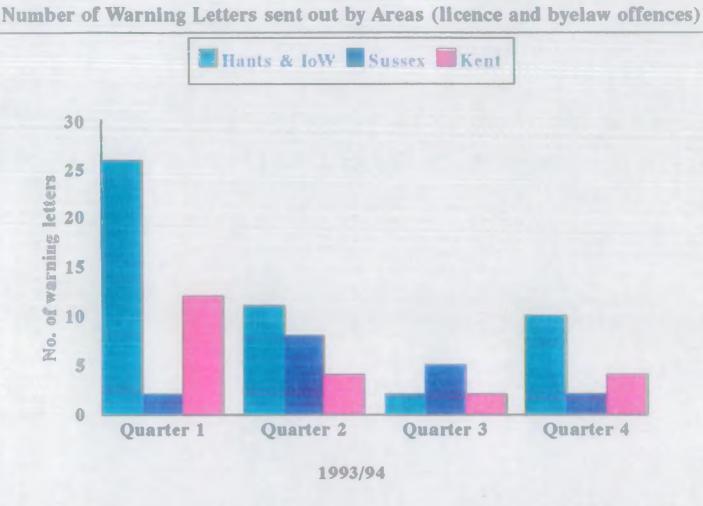
1993/94

Fisheries, Recreation and Conservation % Applications and consents referred to FRC considered within deadline

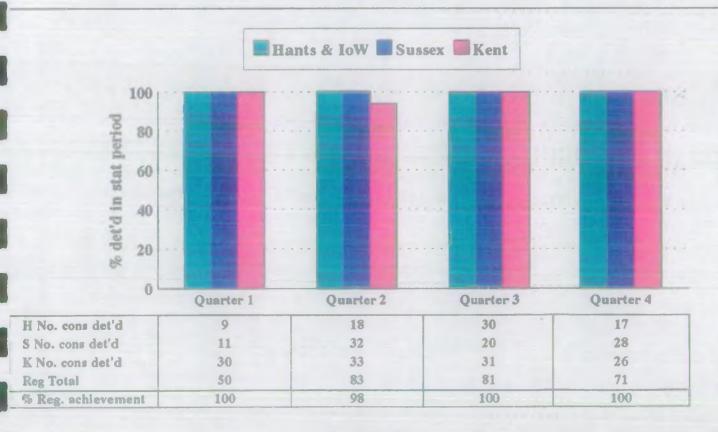




Fisheries



Flood Defence
% Consents determined within statutory period





Planning Liaison % Planning applications processed in target time (21 days)

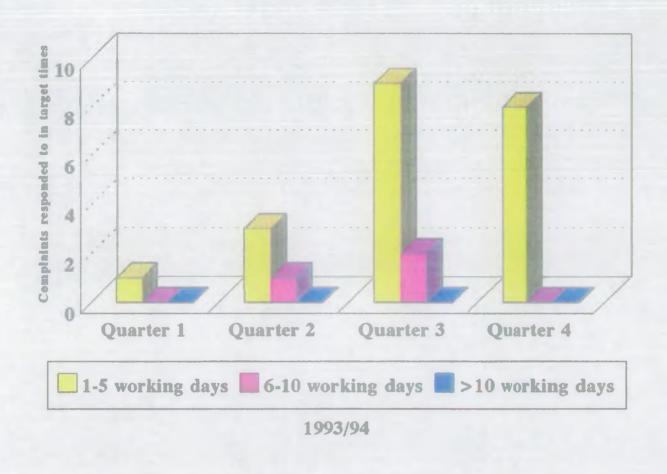


Planning Liaison
% Planning applications processed in target time (28 days)

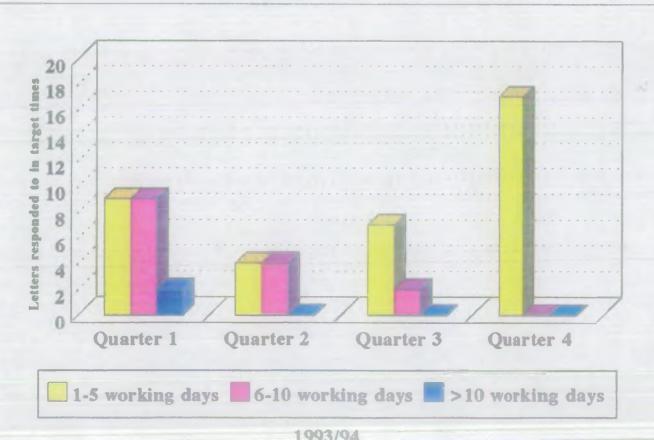


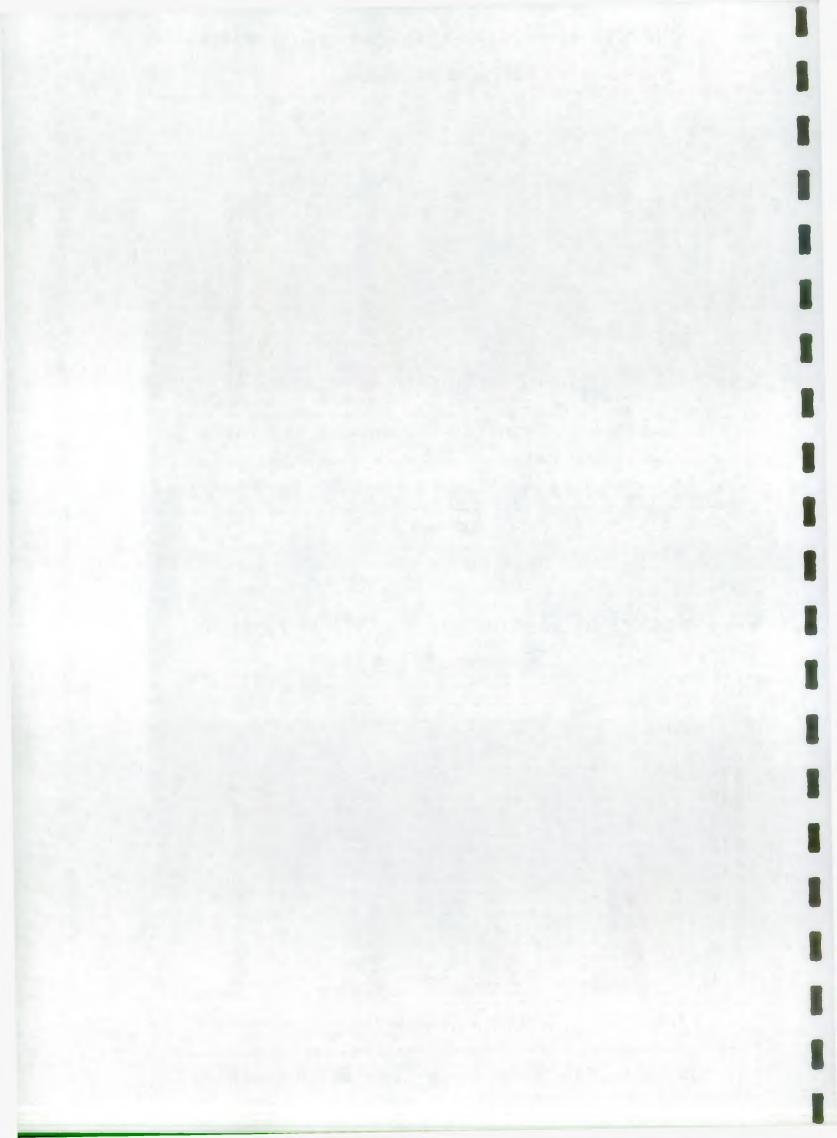


Speed of Response to Complaints Regional Total



Speed of Response to MPs' Letters Regional Total





Section 2

HAMPSHIRE & IoW AREA

1. WATER QUALITY

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|---------------------|--|------------|-----------|-----------|-----------|
| CONSENTING | Backlog of consent applications (No. awaiting determination) | 1 | 26 | 33 | 19 |
| | No.of new consent applications received | 24 | | | |
| | No. of consents determined | 22 | | | |
| | No.of consents determined in statutory period | 22 | | | 1 |
| | No.of consents determined or reviewed | 22 | 21 | 26 | 32 |
| | No. of consents replaced by HMIP Authorisations | | | | |
| | Total cost of Consenting (£): | | | | |
| | - Direct Cost basis - Total Cost basis | | | | |
| | - 10fg1 COSt 08212 | | | | |
| DISCHARGE | No. of routine effluent samples taken | 549 | | | |
| MONITORING SCONTROL | No. of routine effluent samples programmed | 602 | 624 | 554 | 58 |
| a COMINUL | Total cost of Compliance Monitoring (f) | | | | |
| | - Direct Cost basis | | | | |
| | - Total Cost basis | | | | |
| LABORATORY | | 0 | 0 | 0 | N/A |
| | No. of samples analysed and reported in target time | 0 | 0 | 0 | 1 |
| | No. of Laboratory Analyses/Determinations: | | | | |
| | (a) Organics | 0 | 0 | 0 | N/ |
| | (b) Metals | 0 | | | N/ |
| | (c) Other | 0 | | | N/ |
| | (d) Microbiology | 0 | | | N/ |
| | Total Cost of Laboratory Analyses/Determinations (£): | M / A | 27.11 | 99 (1 | A |
| | (a) Organics (b) Metals | N/A N/A | | | |
| | (c) Other | N/A | | | |
| | (d) Microbiology | N/A | | | |
| | % of analyses meeting specified quality requirements | | (| |) N/ |
| | (accuracy / limits of detection) | | | | |
| POLLUTION | No. of substantiated pollution incidents : | | | | |
| INCIDENTS | - Category 1 | 0 | | | |
| | - Category 2 | 8 | | 5 | 9 |
| | No. of Incidents attended within Target time : | | | | |
| | - Category 1 | | | | |
| | - Category 2 | | | | |
| | Cat 1 Incidents by source of pollution : | | | | |
| | - Industrial & Commercial - Agricultural | | | | |
| | - Sewage/Water related | | | | |
| | - Other | | | | |
| | Cat 2 Incidents by source of pollution : | | | | |
| | - Industrial & Commercial | 2 | | 2 | 3 |
| | - Agricultural | 1 | | | 2 |
| | - Sewage/Water related | 1 2 | | | 2 |
| | - Other | | | | 2 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|--|------------------|------------|-----------|------------|
| HYDROMETRY | Rainfall: - actual (mm) - long term average (mm) | 210 157 | 211 205 | | |
| LICENSING | Backlog of Licence applications (No. awaiting determination): - Abstraction Licences - Impoundment Licences | 0 | 7 0 | | |
| | No. of new licence applications received : - Abstraction Licences - Impoundment Licences | 0 | 12 | | |
| | No.of Licence applications determined : - Abstraction Licences - Impoundment Licences | 27 | 13 | | 1 |
| | No.of Licence applications determined in statutory period : - Abstraction Licences - Impoundment Licences | 23 | 7 | 6 | |
| | No.of Licences varied : - Abstraction Licences - Impoundment Licences | 0 | 8 | 1 | |
| | No.of Licences revoked : - Abstraction Licences - Impoundment Licences | 0 | 2 | 5 | 1 |
| | Total costs of Licensing : Direct Cost Basis (£) Total Cost Basis (£) | 0 | | | N/A N/A |
| ENFORCEMENT | (a) Highly Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 4 1 9 | 2 6 | | 4 4 1 0 0 |
| | (b) Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 250 63 129 | 63 | 6 | 4 64 |
| | (c) Less Critical & non critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 599 50 125 | 50 | 51 | 0 50 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------|--|-----------|-----------|-------------|------------|
| | No of consents determined No of consents determined within statutory period | 9 | 18 | 30 30 | |
| | Total maintenance expenditure (£) (Q3 inc O/heads) No. of HEs benefitting from maintenance works | 177000 | 231000 | 272000 0 | 0 |
| 1 | No.flooded properties for which flood warning was issued No.flooded properties | 0 | 0 | 1 75 | N/A 0 |
| | Value of work completed (£) Cost of work completed (£) | 0 | 0 | 0 | N/A N/A |

4. FISHERIES

7. I I DII GRID

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-----------------------------------|---|-----------|-----------|-----------|-----------|
| KILLS & | No. of Fish Kills (incidents) due to : - Pollution - Natural causes & Disease - Other (Unclassified) | | 2 0 | 0 1 | 0 3 |
| | No. of incidents attended No. of incidents attended in target time | | 2 | 1 | 2 |
| , . | No. of fish killed : - Salmonid - Non-Salmonid | 18 | | 1 | |
| | No. of fish rescues No. of fish rescues initiated in target time | | 3 | 0 | |
| | No. of fish saved by remedial action | | 5000 | 0 | 0 |
| PLANNING A DEVELOPMENT CONTROL | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 10 | 5 | 6 | |
| CONTROL | No.responded to by deadline requested | 1 | 5 | (| 1 |
| PROMOTION & | No of requests for fishery advice | 1 | 55 | 49 | 13 |
| SERVICES | No of requests for advice responded to in target time | 1 | 53 | 49 | 13 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|-----------|-----------|-----------|
| AND DEVELOPMENT | No. of planning applications/abstraction consents/ dicharge consents & land drainage consents referred for consideration | 26 | 31 | 46 | 39 |
| CONTROL | No. responded to by deadline request | N/A | 28 | 44 | 37 |
| PROMOTION & | No. of requests for recreation advice | 10 | 11 | 19 | 17 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 10 | 11 | 18 | 17 |

6. CONSERVATION

V. OVIIDDA111120

1993/94

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|---|-----------|-----------|-----------|-----------|
| AND | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 42 | 31 | 46 | 39 |
| | No. responded to by deadline requested | N/A | 28 | 44 | 37 |
| PROMOTION | No. of requests for conservation advice | 45 | 21 | 34 | 43 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target | 45 | 21 | 32 | 43 |

8. MULTIFUNCTIONAL

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|--|-----------|-----------|-----------|-----------|
| REGULATION | No. of planning applications processed | 132 | 144 | 113 | 159 |
| ENFORCEMENT | No. of planning applications processed: | | | | |
| | No. processed in 1 to 14 Days of receipt | 31 | 68 | 84 | 106 |
| | No. processed in 15 to 21 Days of receipt | 51 | 43 | 21 | 20 |
| | No. processed in 22 to 28 Days of receipt | 26 | 22 | 6 | 13 |
| | No. processed after more than 28 Days of receipt | 14 | 5 | 2 | 8 |
| CUSTOMER | No. of complaints received : | | | | |
| RELATIONS | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in more than 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. of MPs letters received : | | | | |
| | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in more than 10 working days of receipt | N/A | | | |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------|--|-----------|-----------|-----------|-----------|
| WATER QUALITY | No. of warning letters sent : - Total | 20 | 25 | 24 | 8 |
| WATER RESOURCES | No. of warning letters sent : - Abstraction offences - Impoundment offences | 2 0 | 6 | 1 0 | 23 |
| FISHERIES | No. of warning letters sent for licence offences : - Rod - Commercial Instrument | 14 | 111 | 2 0 | 3 0 |
| | No. of warning letters sent for byelaw/other offences | 12 | 0 | 0 | 7 |

RESPONSIBLE MANAGER: HAMPSHIRE & IOW AREA MANAGER

| Key Actions and Targets for 1993/94 | | Completion Date | | Progress and Comments | |
|---|----------|-----------------|----------|---|--|
| | Target | Forecast | Actual | | |
| Water Resources | | | | | |
| Complete compensation payments for cress grower and works associated with Alre scheme cress beds. Commence river compensation borehole in line with 3 year programme | Mar 1994 | | Mar 1994 | Compensation payment in hands of Estates and Legal sections. Feasibility study completed in October. Capital work will not begin until 1994/95. On target. | |
| Complete Test groundwater investigation | Nov 1993 | | Oct 1993 | Final Report received in October. | |
| OPMs: 60% non-strategic licence applications determined in statutory period | Mar 1994 | | Mar 1994 | Exceeded target, average for year 79%. | |
| OPMs: 100% achievement of licence enforcement programme | 1993/94 | | 1993/94 | 120% & 138% of target achieved. Rate will be reduced to 100% in 94/95. | |
| Water Quality | | | | | |
| Carry out OI on Portals on R Test | Mar 1994 | | Mar 1994 | Investigation and report completed. | |
| Review all fish farm consents on Test and Itchen in accordance with policy and provide a report | Mar 1994 | | Mar 1994 | Achieved. | |
| Complete actions identified as responsibility of Area in Regional WO Improvements Plan | Dec 1993 | | Mar 1994 | Action and report completed. | |
| Produce a report | Mar 1994 | | Mar 1994 | | |
| OPMs: 90% of Cat 1 & 2 incidents attended in target response time | 1993/94 | | 1993/94 | 100% attendance in target time for Cat. 1 and 91% for Cat. 2. | |

| DECDONCIDI E | MANIACED. | HAMPSHIRE & IOW | ADEA MANACED |
|--------------|------------|-----------------|--------------|
| KESKONSIBLE | . MANAUEK: | HAMPSHIKE & IUW | AKEA MANAUEK |

| Key Actions and Targets for 1993/94 | | Completion Da | ite | Progress and Comments |
|--|----------|---------------|----------|--|
| | Target | Forecast | Actual | |
| OPMs: 95% area consents determined within statutory period | 1993/94 | | 1993/94 | 82% determined within statutory period, failure to meet OPM due to slow transfer of consents to Areas in Q2. Now resolved. |
| OPMs: 100% achievement of effluent monitoring programme | 1993/94 | | 1993/94 | Achievable if effluent discharges can be sampled. 91% achieved, problems with logistics of collecting samples. |
| Flood Defence | | | | ; |
| M/T: 50% completion of scheduling programme | Mar 1994 | | Mar 1994 | Achieved. |
| Planning Liaison | | | | |
| OPMs: 85% planning applications processed in 28 day target time | 1993/94 | | 1993/94 | 90% achieved in Q4. |
| FRCN | | | | |
| Complete Allbrook fish pass on R Itchen | Mar 1994 | | Nov 1993 | Completed. |
| Stock 200,000 salmon parr to R Test and monitor 1993 grilse run through Hampshire Salmon Investigation | Mar 1994 | | Dec 1993 | Radio tagging targets for salmon exceeded on both Test and Itchen. |
| Milestone: parr stocking complete | (Aug 93) | | (Aug 93) | Parr stocking completed. |
| OPMs: 100% achievement of planned fisheries survey programme (season dependent, Q3 & Q4) | Mar 1994 | | Mar 1994 | 100% achieved. |
| OPMs: 90% fish kills attended in target time | 1993/94 | | 1993/94 | On target. |

Section 3 SUSSEX AREA

REGION SUSSEX

1. WATER QUALITY

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------------------------|--|---|----------------|----------------|---|
| CONSENTING | Backlog of consent applications (No. awaiting determination) No.of new consent applications received No.of consents determined No.of consents determined in statutory period No.of consents determined or reviewed | 20 38 30 30 30 | 49 43 40 | 34 32 32 | 18 |
| | No. of consents replaced by HMIP Authorisations Total cost of Consenting (f): - Direct Cost basis - Total Cost basis | | | | |
| DISCHARGE MONITORING & CONTROL | No. of routine effluent samples taken No. of routine effluent samples programmed Total cost of Compliance Monitoring (£) - Direct Cost basis - Total Cost basis | 576 634 | | | 1 |
| LABORATORY ANALYSIS | Total No. samples analysed and reported No. of samples analysed and reported in target time | N/A N/A | | | |
| | No. of Laboratory Analyses/Determinations : (a) Organics (b) Metals (c) Other (d) Microbiology | 000000000000000000000000000000000000000 | (| 0 | N/A N/A |
| | Total Cost of Laboratory Analyses/Determinations (£): (a) Organics (b) Metals (c) Other (d) Microbiology | N/A N/A N/A | N/A | N/A N/A | N/A |
| | % of analyses meeting specified quality requirements (accuracy / limits of detection) | (| | | N/A |
| POLLUTION INCIDENTS | No. of substantiated pollution incidents : - Category 1 - Category 2 | | | 21 : | 0 0 |
| | No. of Incidents attended within Target time : - Category 1 - Category 2 | | | 2 | |
| | Cat 1 Incidents by source of pollution: - Industrial & Commercial - Agricultural - Sewage/Water related - Other | | | 01 | |
| | Cat 2 Incidents by source of pollution : - Industrial & Commercial - Agricultural - Sewage/Water related - Other | | 0 | Q. | 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|---|------------------|---------------|-----------|-----------|
| HYDROMETRY | Rainfall: - actual (mm) - long term average (mm) | 204 156 | Į. | | 1 |
| ENFORCEMENT | Backlog of Licence applications (No. avaiting determination) : - Abstraction Licences - Impoundment Licences | 0 | 1 | 13 | |
| | No. of new licence applications received : - Abstraction Licences - Impoundment Licences | 0 | | 9 | |
| | No.of Licence applications determined : - Abstraction Licences - Impoundment Licences | 15 | 1 | 1 2 | 13 |
| | No.of Licence applications determined in statutory period : - Abstraction Licences - Impoundment Licences | 13 | | 0 | 10 |
| | No.of Licences varied : - Abstraction Licences - Impoundment Licences | (| | 9 | 13 |
| | No.of Licences revoked : - Abstraction Licences - Impoundment Licences | | | 3 | 7 0 |
| | Total costs of Licensing : Direct Cost Basis (£) Total Cost Basis (£) | | 0 0 | | 11/11 |
| | (a) Highly Critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 10 | 7 7 7 8 4 5 9 | 3 | 7 3 1 |
| | (b) Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 311 81 131 | 61 | 60 | 60 |
| | (c) Less Critical & non critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 311 | 7 29 | 25 | 29 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------|--|---------------|-----------|-----------|-----------|
| | No of consents determined No of consents determined within statutory period | 11 11 | 32 32 | | |
| | Total maintenance expenditure (f) (Q3 inc Reg O/Heads) No. of HEs benefitting from maintenance works | 662000 N/A | | | |
| | No.flooded properties for which flood warning was issued No.flooded properties | N/A N/A | , | 1 | |
| | Value of work completed (£) Cost of work completed (£) | N/A N/A | | 1 | 1 |

4. FISHERIES

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|---|---|-----------|-----------|-----------|-----------|
| FISH KILLS & RESCUES | No. of Fish Kills (incidents) due to : - Pollution - Natural causes & Disease - Other (Unclassified) | 1 4 | 10 | - | 2 5 1 |
| | No. of incidents attended No. of incidents attended in target time | 5 | 21 | | 8 |
| | No. of fish killed : - Salmonid - Non-Salmonid | 0 79 | | | 350 |
| | No. of fish rescues No. of fish rescues initiated in target time | 1 | | 3 3 | 3 3 |
| | No. of fish saved by remedial action | 500 | | 10000 | 3000 |
| PLANNING & DEVELOPMENT CONTROL | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 2 | | 7 | 20 |
| OUNTROD | No.responded to by deadline requested | 2 | | 5 | 15 |
| PROMOTION & | No of requests for fishery advice | 136 | 7. | 70 | 85 |
| SERVICES | No of requests for advice responded to in target time | 110 | 6 | 61 | 64 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|-----------|-----------|-----------|
| AND DEVELOPMENT | No. of planning applications/abstraction consents/ dicharge consents & land drainage consents referred for consideration | 31 | 32 | 14 | 24 |
| CONTROL | No. responded to by deadline request | 28 | 24 | 13 | 22 |
| PROMOTION | No. of requests for recreation advice | 35 | 22 | 26 | 4 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 31 | 19 | 24 | 4 |

6. CONSERVATION

1993/94

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|---|-----------|-----------|-----------|-----------|
| AND | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 31 | 32 | 14 | 24 |
| CONTROL | No. responded to by deadline requested | 28 | 24 | 13 | 22 |
| PROMOTION & | No. of requests for conservation advice | 51 | 37 | 48 | 51 |
| ADVISORY | No. of requests for recreation advice provided with a considered initial response or site visit within target | 39 | 31 | 45 | 51 |
| | time | | | | |

B. MULTIFUNCTIONAL

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------|--|-----------|-----------|-----------|-----------|
| REGULATION & | No. of planning applications processed | 273 | 306 | 275 | 278 |
| ENFORCEMENT | No. of planning applications processed: | | | | |
| | No. processed in 1 to 14 Days of receipt | 114 | 179 | 226 | 211 |
| | No. processed in 15 to 21 Days of receipt | 104 | 90 | 40 | 37 |
| | No. processed in 22 to 28 Days of receipt | 30 | 39 | 14 | 8 |
| | No. processed after more than 28 Days of receipt | 16 | 19 | 5 | 3 |
| CUSTOMER | No. of complaints received : | | | - | |
| RELATIONS | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in more than 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. of MPs letters received : | | | | |
| | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in more than 10 working days of receipt | N/A | | | |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------|--|-----------|-----------|-----------|-----------|
| WATER QUALITY | No. of warning letters sent : - Total | 33 | 47 | 28 | 43 |
| WATER RESOURCES | No. of warning letters sent : - Abstraction offences - Impoundment offences | 1 0 | 1 | 5 | 2 |
| FISHERIES | No. of warning letters sent for licence offences : - Rod - Commercial Instrument | 2200 | | 5 | 2 0 |
| | No. of warning letters sent for byelaw/other offences | | (| 0 | 0 |

RESPONSIBLE MANAGER: SUSSEX AREA MANAGER

| Key Actions and Targets for 1993/94 | | Completion D | ate | Progress and Comments |
|---|----------|--------------|----------|---|
| | Target | Forecast | Actual | |
| Water Resources | | | | |
| OPMs: 60% non-strategic licence applications determined in statutory period | Mar 1994 | | Mar 1994 | Currently licence reports completed in Area but sent to Region for authorisation - leads to duplication of effort. Transfer of authorisations to area set for 1 June 1994. As a result of Logical Process Area has cleared backlog of non-determined licences inside 12 months. |
| OPMs: 100% achievement of licence enforcement programme | 1993/94 | | 1993/94 | Well over 100% of enforcement programme carried out by end of December. More interlinking of hydrometry/enforcement may lead to changes. |
| Water Quality | | | | |
| Complete actions identified as responsibility of Area in Regional WQ Improvements Plan. | Dec 1993 | | | Surveys of class failure watercourses completed in Q2. |
| Produce a report | Mar 1994 | | Mar 1994 | Completed. |
| OPMs: 90% of Category 1 & 2 incidents attended in target response time | 1993/94 | | 1993/94 | 100% attendance adhered. |
| OPMs: 100% achievement of effluent monitoring programme | 1993/94 | | Dec 1993 | Being achieved subject to acceptance of a zero flow if there is no discharge at time of visit. Q4 93% achievement, but 7% no discharge. |
| OPMs: 95% area consents determined within statutory period | 1993/94 | | 1993/94 | Target dependent on authorisation arrangements as in WR above. Operating on pre-LP method ie small consents authorised in Area/District. Achievement through whole year 98%. |

| RESPONSIBLE MANAGER: SUSSEX AREA MANAGER | | | | |
|--|----------------------|----------------------|----------|--|
| Key Actions and Targets for 1993/94 | Completion Date | | ate | Progress and Comments |
| | Target | Forecast | Actual | |
| Flood Defence | | | | |
| Market Testing: 50% completion of scheduling programme | Mar 1994 | Jun 1994 | | Programme extended by need to respond to Area emergencies. |
| Planning Liaison | | | | |
| OPMs: 85% planning applications processed in target time of 28 days | 1993/94 | | 1993/94 | 28 day target being met and new target set of 90% in 21 days. |
| <u>FRCN</u> | | | | |
| Complete Pool's Bay fish pass on R Ouse 6 mth milestone: 80% complete | Nov 1993 (Sep 93) | Sep 1995 (Jul 94) | | Project deferred. No construction possible due to access bridge collapse, preventing autumn build. |
| Undertake strategic river corridor surveys of 125km of R Arun catchment | Mar 1994 | | Feb 1994 | Reports completed. |
| 6 mth milestone: 90% field work complete | (Sep 93) | | (Oct 93) | Field work completed. |
| Complete Management Plan for Parkwood 6 mth milestone: field work complete | Mar 1994 (Sep 93) | Jun 1994 | | Target opening date has been moved to June owing to flooding and review of future management. |
| OPMs: 100% achievement of planned fisheries survey programme (season dependent, Q3 & Q4) | Mar 1994 | | Dec 1993 | Completed. |
| OPMs: 90% fish kills attended in target time | 1993/94 | | 1993/94 | Greater than 90% response has been achieved. |

Section 4 KENT AREA

1. WATER QUALITY

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------------------|---|-----------|-----------|-----------|-----------|
| CONSENTING | Backlog of consent applications (No. awaiting determination) | 34 | | | |
| | No.of new consent applications received | 62 | | 1 | |
| | No. of consents determined | 55 | | 1 | 49 |
| | No. of consents determined in statutory period | 52 | | | 47 |
| | No.of consents determined or reviewed | 55 | 47 | 57 | 49 |
| | No. of consents replaced by HMIP Authorisations | | | | |
| | Total cost of Consenting (£): | | | | |
| | - Direct Cost basis - Total Cost basis | | | | |
| DISCHARGE | No. of routine effluent samples taken | 768 | 721 | 938 | 927 |
| MONITORING & CONTROL | No. of routine effluent samples programmed | 895 | 873 | 895 | 947 |
| d COMINGE | Total cost of Compliance Monitoring (£) | | | | |
| | - Direct Cost basis | | | | |
| | - Total Cost basis | | | | |
| LABORATORY | Total No. samples analysed and reported | 0 | 0 | 0 | |
| ANALYSIS | No. of samples analysed and reported in target time | 0 | 0 | 0 | |
| | No. of Laboratory Analyses/Determinations : | | | | 201 |
| | (a) Organics | 0 | | | 1 |
| | (b) Metals | 0 | | | .,, |
| | (d) Microbiology | 0 | | | |
| | Total Cost of Laboratory Analyses/Determinations (f): | | | | |
| | (a) Organics | N/A | 1 | | |
| | (b) Metals | N/A | | | |
| | (c) Other | N/A | | | |
| | (d) Microbiology | N/A | N// | N// | N/ |
| | of analyses meeting specified quality requirements (accuracy / limits of detection) | 0 | | | |
| POLLUTION | No. of substantiated pollution incidents : | | | - | |
| INCIDENTS | - Category 1 | 1 | | 2 | |
| | - Category 2 | 9 | | 8 | 5 |
| | No. of Incidents attended within Target time : | | | | |
| | - Category 1 | 1 | | 2 | |
| | - Category 2 | 8 | | 8 | 5 |
| | Cat 1 Incidents by source of pollution : | | | | |
| | - Industrial & Commercial | | | 1 | |
| | - Agricultural | | | 0 | 0 |
| | - Sewage/Water related - Other | | 1 | | 0 |
| | Cat 2 Incidents by source of pollution: | | | | |
| | - Industrial & Commercial | | | 2 | 2 |
| | - Agricultural | | | 0 | 1 |
| | - Sewage/Water related | 1 | | 4 | 1 |
| | !- Other | 3 | | 2 | 1 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|---|-------------------|-----------|-----------|---------------|
| HYDROMETRY | Rainfall : - actual (mm) - long term average (mm) | 0 | 0 | 0 | 185 |
| LICENSING | Backlog of Licence applications (No. awaiting determination) : - Abstraction Licences - Impoundment Licences | 0 | 29 | 16 | 19 |
| | No. of new licence applications received : - Abstraction Licences - Impoundment Licences | 0 0 | 12 | 5 | 6 |
| | No.of Licence applications determined : - Abstraction Licences - Impoundment Licences | 16 | 15 | 8 | 7 2 |
| | No.of Licence applications determined in statutory period : - Abstraction Licences - Impoundment Licences | 12 | 3 2 | 3 | 3 |
| | No.of Licences varied : - Abstraction Licences - Impoundment Licences | 0 | | | |
| | No.of Licences revoked : - Abstraction Licences - Impoundment Licences | 0 | | | 3 |
| | Total costs of Licensing : Direct Cost Basis (£) Total Cost Basis (£) | 0 | 1 | | N/A |
| ENFORCEMENT | (a) Highly Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 9 6 | 10 5 | 10 | 10 10 5 5 5 5 |
| | (b) Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 692 173 194 | 195 | 19 | 195 |
| | (c) Less Critical & non critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | 509 41 57 | 39 | 3 | 9 39 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-----------------------|--|-----------|-----------|-----------|-----------|
| REGULATION | No of consents determined No of consents determined within statutory period | 30 30 | 33 31 | 31 31 | 26 20 |
| MAINTENANCE | Total maintenance expenditure (£) (Q3 inc Reg O/heads) No. of HEs benefitting from maintenance works | 987000 | 1021000 | 1312000 | 0 |
| EMERGENCY RESPONSE | No.flooded properties for which flood warning was issued No.flooded properties | 0 | 0 | 0 22 | 0 22 |
| | Value of work completed (£) Cost of work completed (£) | 0 | 0 | 0 | 0 |

4. FISHERIES

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------------------|---|-----------|------------|-----------|-----------|
| FISH KILLS & RESCUES | No. of Fish Kills (incidents) due to : - Pollution - Natural causes & Disease - Other (Unclassified) | 0 12 | 2 9 2 | 0 2 0 | 0 2 0 |
| | No. of incidents attended No. of incidents attended in target time | 7 | 5 | 1 | 2 2 |
| _ • | No. of fish killed : - Salmonid - Non-Salmonid | 0 3080 | 20 3886 | 0 4 | 100 |
| | No. of fish rescues No. of fish rescues initiated in target time | 0 | 6 | 2 2 |] |
| | No. of fish saved by remedial action | 0 | 1307 | 7080 | 112 |
| PLANNING & DEVELOPMENT CONTROL | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 8 | 18 | 18 | 10 |
| CONTROL | No.responded to by deadline requested | 8 | 16 | 18 | 8 |
| | No of requests for fishery advice | 122 | 134 | 90 | 50 |
| ADVISORY | No of requests for advice responded to in target time | 122 | 134 | 90 | 5(|

| ACTIVITY | ITEM | QUARTER | 1 QUARTE | R 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|---------|----------|-----|-----------|-----------|
| AND DEVELOPMENT | No. of planning applications/abstraction consents/ dicharge consents & land drainage consents referred for consideration | | 8 | 35 | 18 | 10 |
| CONTROL | No. responded to by deadline request | | 8 | 28 | 18 | 8 |
| PROMOTION | No. of requests for recreation advice | 4 | 3 | 30 | 26 | 6 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 4 | 3 | 30 | 26 | 6 |

6. CONSERVATION

1993/94

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|---|---|-----------|-----------|-----------|-----------|
| PLANNING AND DEVELOPMENT CONTROL | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | 35 | 35 | 41 | 140 |
| | No. responded to by deadline requested | 29 | 28 | 32 | 131 |
| PROMOTION | No. of requests for conservation advice | 85 | 141 | 77 | 127 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 81 | 130 | 75 | 119 |

7. NAVIGATION

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|--|-----------|-----------|-----------|-----------|
| | No. of licensed craft. | 787 | 993 | 1403 | 486 |
| ENEUDCEMENT. | No. of Licence inspections made. | 2091 | 2299 | 495 | 71 |
| | No. of satisfactory/compliant Licences inspected | 1908 | 2245 | 480 | 71 |
| EMERGENCY | No. of major emergency incidents. | 0 | 0 | 2 | - 2 |
| RESPONSE | No. of major emergency incidents attended within 4 hours of notification. | 0 | 0 | 2 | 2 |
| | No of planning applications/abstraction consents/ discharge consents & land drainage consents submitted for consideration. | 15 | 0 | - 0 | 3 |
| CONTROL | No. processed by deadline request. | 15 | 0 | 0 | 3 |
| PROMOTION | No. of requests for navigation advice | N/A | 400 | 50 | 390 |
| ADVISORY SERVICES | No. of requests for navigation advice provided with a considered initial response or site visit within target time | N/A | 400 | 50 | 58 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|--|-----------|-----------|-----------|-----------|
| REGULATION | No. of planning applications processed | 455 | 448 | 455 | 472 |
| ENFORCEMENT | No. of planning applications processed : | | | | |
| | No. processed in 1 to 14 Days of receipt | 124 | 264 | 365 | 321 |
| | No. processed in 15 to 21 Days of receipt | 140 | 114 | 46 | 69 |
| | No. processed in 22 to 28 Days of receipt | 95 | 73 | 13 | 19 |
| | No. processed after more than 28 Days of receipt | 72 | 60 | 3 | 3 |
| CUSTOMER | No. of complaints received : | | | | |
| | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | | | |
| | No. responded to in more than 10 working days of receipt | N/A | | | |
| | No. of MPs letters received : | | | | |
| | No. responded to in 1 - 5 working days of receipt | N/A | N/A | N/A | N/A |
| | No. responded to in 6 - 10 working days of receipt | N/A | | | |
| | No. responded to in more than 10 working days of receipt | N/A | | | N/A |

10. LEGAL

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------|--|-----------|-----------|-----------|-----------|
| WATER QUALITY | No. of warning letters sent : - Total | 26 | 27 | 22 | 0 |
| WATER RESOURCES | No. of warning letters sent : - Abstraction offences - Impoundment offences | 12 | 7 0 | 10 | 5 0 |
| FISHERIES | No. of warning letters sent for licence offences : - Rod - Commercial Instrument | 12 | 4 | 2 | 4 |
| | No. of warning letters sent for byelaw/other offences | 0 | 0 | 1 0 | 1 0 |

RESPONSIBLE MANAGER: KENT AREA MANAGER

| ey Actions and Targets for 1993/94 Completion Date | | ate | Progress and Comments | |
|---|----------|----------|-----------------------|---|
| | Target | Forecast | Actual | |
| Water Resources | | | | |
| Complete R Darent observation boreholes | Sep 1993 | | Jul 1993 | Observation boreholes completed. Further contract in preparation for 1994. Scheduled for completion July/August. |
| Complete R Darent weirs construction | Mar 1994 | | Mar 1994 | 100% turn-around in Q4. |
| OPMs: 60% non-strategic licence applications determined in statutory period | Mar 1994 | | Mar 1994 | Achieved. |
| OPMs: 100% achievement of licence enforcement programme | 1993/94 | | | ÷ |
| Water Quality | | | | |
| Complete actions identified as responsibility of Area in Regional WQ Improvement Plan | Dec 1993 | | Dec 1993 | All investigations completed and reports written. Some reports indicate failures of RQOs may be due to diffuse pollution and improvements may need to be planned ove long term. |
| Collect farm data within E Rother catchment to bring database up to Kent standard | Mar 1994 | | Mar 1994 | Kent standard database completed. Collation of E Rothedata completed. |
| OPMs: 90% of Category 1 & 2 incidents attended in target response time | 1993/94 | | 1993/94 | The Shortfall in Q1 was due to the shortage of definition. This was rectified and compliance is 100% in all the following quarters. |
| OPMs: 100% achievement of effluent monitoring programme | 1993/94 | | 1993/94 | Achieved. |
| OPMs: 95% area consents determined in statutory period | 1993/94 | | 1993/94 | Achieved. |

RESPONSIBLE MANAGER: KENT AREA MANAGER

| Key Actions and Targets for 1993/94 | | Completion D | ate | Progress and Comments |
|--|----------------------|--------------|-----------|--|
| | Target | Forecast | Actual | |
| Flood Defence | | | | |
| Undertake joint FD/Nav R Medway regime study to determine balance of interests 6 mth milestone: 40% complete | Mar 1994 Aug 1994 | Dec 1994 | | Contract let by New Works Section. Cost attribution report, full report and management strategy by Dec 1994. |
| M/T: 50% completion of scheduling programme | Mar 1994 | May 1994 | 144 | Scheduling of Swale catchment and much of Stour catchment complete. 43% scheduling to be completed by Mar 1994. |
| Planning Liaison | | | | |
| OPMs: 85% planning applications processed in 28 day target time | 1993/94 | 1993/94 | | Continuing use of precedents has streamlined internal consultation enabling targets to be met. Review of procedures once vacancies filled and visits to Councils complete might have adverse effect on |
| FRCN | | | | performance. |
| Undertake strategic river corridor surveys of 125km in Kent (50km of this in Darent catchment) | Mar 1994 | | Mar 1994 | 100% field data complete and reports for 50km have been prepared. |
| 6 mth milestone: field work 95% complete | (Sep 93) | | (Sep 93) | |
| Draw up 5 year Management Plan for Harbour of Rye and secure user support | Mar 1994 | Jun 1994 | | Draft plan complete and consultation progressing on target and programmed to coincide with public consultation in Rother CMP. |
| 6 mth milestone: Draft text complete | (Sep 93) | | (Sep 93) | |
| Carry out 4 yearly dredging of Strand Quay, Rye | Nov 1993 | | Sept 1993 | Completed within budget and timetable with minimum disruption to community. |
| OPMs: 100% achievement of planned fisheries survey programme (season dependent, Q3 & Q4) | Mar 1994 | | Mar 1994 | 100% achieved. |
| OPMs: 90% fish kills attended in target time | 1993/94 | | Mar 1994 | Target achieved in collaboration with WQ. |

Section 5

TECHNICAL DEPARTMENT

1. WATER QUALITY

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 Q | UARTER 4 |
|-------------------------|---|------------|-----------|-------------|----------|
| CONSENTING | Backlog of consent applications (No. awaiting determination) | 50 | 40 | 40 | 38 |
| | No.of new consent applications received | 12 | 16 | 10 | 16 |
| | No. of new consent applications received No. of consents determined No. of consents determined in statutory period No. of consents determined or reviewed No. of consents replaced by HMIP Authorisations Total cost of Consenting (f): | 10 | 20 | 20 | 18 |
| | | 9 | 18 | 18 | 12 |
| | No. of consents determined in statutory period No. of consents determined or reviewed No. of consents replaced by HMIP Authorisations Total cost of Consenting (f): | 64 | 237 | 174 | 428 |
| | No. of consents replaced by HMIP Authorisations 10 | | 4 | 0 | 1 |
| | | | | | |
| | | Q3 | | 175000 | N/A |
| | - Total Cost basis | cumulative | | 332000 | N/A |
| DISCHARGE | No. of routine effluent samples taken | 0 | 0 | 0 | 0 |
| MONITORING & CONTROL | No. of routine effluent samples programmed | 0 | 0 | 0 | 0 |
| | | | | | |
| | | Q3 | | 208000 | N/A |
| | - Total Cost basis | cumulative | | 611000 | N/A |
| LABORATORY | Total No. samples analysed and reported | 8700 | 9590 | 6885 | N/A |
| ANALYSIS | No. of samples analysed and reported in target time | 8694 | 9549 | 6765 | N/A |
| | No. of Laboratory Analyses/Determinations : | | | | |
| | | 9169 | 16028 | 16516 | N/A |
| | (b) Metals | 8147 | 9969 | 9621 | N/A |
| | (c) Other | 61608 | 66792 | 62332 | N/A |
| | (d) Microbiology | 5912 | 6760 | 1630 | N/A |
| | Total Cost of Laboratory Analyses/Determinations (£): | | | | |
| | | N/A | N/A | N/A | N/A |
| | (b) Metals | N/A | N/A | N/A | N/A |
| | (c) Other | N/A | N/A | N/A | N/A |
| | (d) Microbiology | N/A | N/A | N/A | N/A |
| | % of analyses meeting specified quality requirements (accuracy / limits of detection) | 79 | 90 | 97 | N/A |
| POLLUTION | No. of substantiated pollution incidents: | _ | | | |
| INCIDENTS | | 0 | 01 | 0 | 0 |
| | | 0 | 0 | | 0 |
| | No. of Incidents attended within Target time : | | | | |
| | | 0 | 01 | 0 | 0 |
| | - Category 2 | 0 | 0 | | 0 |
| | Cat 1 Incidents by source of pollution : | | | | |
| | - Industrial & Commercial | 0 | | 0 | |
| | - Agricultural | 0 | 8 | 0 | 0 |
| | - Sewage/Water related | 0 | 0 | | 0 |
| | - Other | 0 | 0 | | 0 |
| | Cat 2 Incidents by source of pollution : | | | | |
| | - Industrial & Commercial | 0 | 0 | 0 | (|
| | - Agricultural | 0 | 0 | 0 | (|
| | - Sewage/Water related | 0 | 0 | 0 | (|
| | - Other | 0 | | 0 | |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-------------|---|------------------|-----------|-----------|---|
| HYDROMETRY | Rainfall: - actual (mm) - long term average (mm) | 202 | | | |
| LICENSING | Backlog of Licence applications (No. awaiting determination): - Abstraction Licences - Impoundment Licences | 68 | 18 | | 19 0 |
| | No. of new licence applications received : - Abstraction Licences - Impoundment Licences | 27 | 0 0 | 0 | 31 |
| | No.of Licence applications determined : - Abstraction Licences - Impoundment Licences | [58] [4] | 0 | 0 | 28 |
| | No.of Licence applications determined in statutory period : - Abstraction Licences - Impoundment Licences | [48] | 0 | 0 | 21 |
| | No.of Licences varied : - Abstraction Licences - Impoundment Licences | 67 | 0 | 0 | 65 |
| | No.of Licences revoked : - Abstraction Licences - Impoundment Licences | 20 | | 1 | 21 |
| | Total costs of Licensing : Direct Cost Basis (£) Total Cost Basis (£) | 114000 200000 | | | |
| ENFORCEMENT | (a) Highly Critical Licences: - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | (| 0 | 0 | 0 0 |
| | (b) Critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | |) (| | 000000000000000000000000000000000000000 |
| | (c) Less Critical & non critical Licences : - No. of Licences in force - No. of inspections required by NRA policy - Actual No. of inspections made | | | | 0 |

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|-----------------------|--|------------------|-----------|--------------------|-----------|
| REGULATION | No of consents determined No of consents determined within statutory period | 0 | 0 | 0 | 0 |
| MAINTENANCE | Total maintenance expenditure (£) (inc Regional O/beads) No. of HEs benefitting from maintenance works | 2647000 N/A | | | |
| EMERGENCY RESPONSE | No.flooded properties for which flood varning was issued No.flooded properties | N/A N/A | | | |
| | Value of work completed (£) Cost of work completed (£) | Q3 cumulative | | 6320000 6320000 | 1 |

4. FISHERIES

| ACTIVITY | ITEM | QUARTER | 1 QUARTER 2 | QUARTER 3 | QUARTER 4 |
|----------------------|---|---------|-------------|-----------|-----------|
| | No. of Fish Kills (incidents) due to : - Pollution - Natural causes & Disease - Other (Unclassified) | | 0 0 | 0 0 | 0 0 0 |
| | No. of incidents attended No. of incidents attended in target time | | 0 | 1 | 0 |
| , | No. of fish killed: - Salmonid - Non-Salmonid | | 0 0 | 0 | |
| | No. of fish rescues No. of fish rescues initiated in target time | | 0 0 | 0 0 | (|
| | No. of fish saved by remedial action | | 0 | 0 | |
| | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | | 0 | 0 | |
| CONTROL | No.responded to by deadline requested | | 0 | | |
| | No of requests for fishery advice | | 1 9 | 127 | 8 |
| ADVISORY SERVICES | No of requests for advice responded to in target time | | 1 9 | 126 | 8 |

| ACTIVITY | ITEM | QUARTER | 1 | QUARTER | 2 | QUARTER | 3 QI | JARTER | 4 |
|----------------------|--|---------|---|---------|---|---------|--------|--------|----|
| AND DEVELOPMENT | No. of planning applications/abstraction consents/ dicharge consents & land drainage consents referred for consideration | | 0 | | 0 | | 0 | | 0 |
| CONTROL | No. responded to by deadline request | | 0 | | 0 | | 0 | | 0 |
| PROMOTION | No. of requests for recreation advice | | 6 | | 6 | 2 | 4 | | 57 |
| ADVISORY SERVICES | No. of requests for recreation advice provided with a considered initial response or site visit within target time | | 6 | | 5 | 2 | 4 | | 56 |

6. CONSERVATION

1993/94

| ACTIVITY | ITEM | QUARTER | 1 QUARTER | 2 Q | UARTER 3 | QUARTER | 4 |
|--------------------|---|---------|-----------|-----|----------|---------|----|
| AND DEVELOPMENT | No. of planning applications/abstraction consents/ discharge consents & land drainage consents referred for consideration | | 0 | 0 | 0 | | 0 |
| CONTROL | No. responded to by deadline requested | | 0 | 0 | 0 | | 0 |
| PROMOTION | No. of requests for conservation advice | 1 | 7 | 11 | 7 | | 12 |
| | No. of requests for recreation advice provided with a considered initial response or site visit within target time | 1 | 5 | 10 | 6 | | 10 |

7. NAVIGATION

| ACTIVITY | ITEM | QUARTER | 1 | QUARTER | 2 | QUARTER : | 3 0 | UARTER | 4 |
|-----------------------------------|--|---------|---|---------|-------|-----------|-------|--------|---|
| REGULATION | No. of licensed craft. | | 0 | | 0 | | 0 | | 0 |
| ENFORCEMENT | No. of Licence inspections made. | | 0 | | 0 | | | | 0 |
| | No. of satisfactory/compliant Licences inspected | | 0 | | 0 | | 0 | | 0 |
| EMERGENCY | No. of major emergency incidents. | | 0 | | -609- | | 0 | | 0 |
| RESPONSE | No. of major emergency incidents attended within 4 hours of notification. | | 0 | | 0 | | 0 | | 0 |
| PLANNING E DEVELOPMENT CONTROL | No of planning applications/abstraction consents/ discharge consents & land drainage consents submitted for consideration. | | 0 | | 0 | | C | | 0 |
| CONTROL | No. processed by deadline request. | | 0 | | CD | | | | 0 |
| PROMOTION | No. of requests for navigation advice | | 0 | | 5 | | 3 | | 1 |
| ADVISORY SERVICES | No. of requests for navigation advice provided with a considered initial response or site visit within target time | | 0 | | 4 | | 3 | | 0 |

IMPLEMENTATION OF REGIONAL PLAN 1993/1994

Review Period: April 1993 - March 31 1994

| RESPONSIBI | LE MANAGER: | TECHNICAL | MANAGER |
|------------|--------------|-----------|---------|
| | LE WAINAULK. | | |

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments |
|---|----------------------|-----------------|----------------------|--|
| | Target | Forecast | Actual | |
| Water Resources | | | | |
| Publish final version of Regional WR Strategy | Nov 1993 | Nov 1994 | | Postponed due to national demand forecasting, disagreement with Water Companies strategies in AMP2 forecasts and recruitment delays. |
| Establish National Demand Management Centre following | Oct 1993 | | | recruitment delays. |
| business case approval from HO | | | Jun 1993 | Achieved ahead of target at June EG meeting. |
| Implement agreed R Darent Action Plan | 1993-96 | 1993-96 | | Main targets met, secondary target delayed due to difficulties recruiting Project Manager. |
| Water Quality | | | | |
| Determine 100 deemed or temporary consents 6 mth milestone: 50 consents determined | Mar 1994 (Sep 93) | | Feb 1994 (Aug 93) | 155 Achieved. |
| Review 200 consents from CfD rationalisation 6 mth milestone: 100 reviewed | Mar 1994 (Sep 93) | | Sep 1993 (Jul 93) | Progress well ahead of schedule; 783 achieved to date. |
| Provide improved guidance to Areas and promote liaison procedures on enforcement of Groundwater Protection Policy | Jan 1994 | | Feb 1994 | Achieved. |
| Introduce new Farm Waste policy | Mar 1994 | | Sep 1993 | Implemented. |
| Review Regional sampling programme to ensure compliance with EC Directives | Dec 1993 | | Aug 1993 | Completed. |
| Apply Fisheries Ecosystem SWQOs to R Test and Medway catchments | Dec 1993 | Awaiting DoE | | Current regional work complete. Awaiting 'green light' from DoE on pilot catchments. |

| Key Actions and Targets for 1993/94 | | Completion Date | | Progress and Comments | | |
|---|----------------------------------|-----------------|----------------------------------|---|--|--|
| | Target | Forecast | Actual | | | |
| Complete 1993 AMP2 negotiations with SWS Ltd | Dec 1993 | | Dec 1993 | Target achieved - 3 databases completed and passed to SWS Ltd; certain refinements continuing following recent guidance from DoE. | | |
| OPMs: 90% non-area consents determined in stat period | 1993/94 | | | Target achieved in Q1, Q2 and Q3. Effort in Q4 given to clearing back log. Achievement through whole year 84%. | | |
| <u>Laboratories</u> | | | | T T | | |
| Market Test Laboratory service Milestone: establish client/contractor split | Mar 1994 (Jul 93) | | Jun 1993 | Client/Contractor split achieved. Further work now seems unlikely. | | |
| Achieve NAMAS accreditation at Waterlooville Laboratory Milestone: accreditation of Chemistry group | Dec 1993 (Jun 93) | | Dec 1993 (Jun 93) | Accreditation achieved for Chemistry in Q1 and Microbiology in Q3. | | |
| OPMs: 95% water quality samples analysed in target time (60 days) | | | | Lab data now reported to national centre. | | |
| <u>Operations</u> | | | | | | |
| Establish Market Testing Support Team Formulate costing system Complete M/T of Plant & Transport in line with National guidelines | Sep 1993 Mar 1994 Mar 1994 | | Sep 1993 Mar 1994 Mar 1994 | Complete; all staff in post. System now pruchased. Achieved. | | |
| Co-ordinate multi-functional emergency exercise to test emergency procedures | Dec 1993 | | Dec 1993 | Series of exercises held eg communications exercise for 6 weeks, inter-regional Thames tidal exercise plus a number of Local Authority exercises eg with New Forest District Council. | | |

RESPONSIBLE MANAGER: TECHNICAL MANAGER

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments |
|--|----------------------|----------|----------------------|--|
| | Target | Forecast | Actual | |
| Catchment Management Plans - co-ordinate production of 1. Final Plans for Test, Medway and Itchen 2. Consultation Reports for Rother, Darent and Stour | Mar 1994 Mar 1994 | 1994/95 | Mar 1994 | Responsibility for CMP transferred February 1994. Test, Medway and Itchen published. Rother public consultation timetabled June 1994. Darent Consultation Plan approved, to be published Summer 1994. The Stour awaits Technical approval. |
| Flood Defence | | | | 4 |
| Complete Standards of Service exercise | Oct 1993 | | Nov 1993 | Draft report produced. |
| Carry out S105 appraisal in one catchment subject to flooding (as specified by Planning Liaison Co-ordinator) | Mar 1994 | 1994/95 | | Committees did not approve expenditure in 1993/94. Now planned for 1994/95. |
| Complete Brockenhurst Flood Relief Scheme 6 mth milestone: tender let | Mar 1994 (Sep 93) | | Mar 1994 (Sep 93) | Achieved. |
| FRCN | | | | |
| Produce Regional directory of NRA recreation sites for water based activities. Enter onto Region's database. | Dec 1993 | | Dec 1993 | All NRA sites currently used for recreation entered on database. Now reviewing all NRA owned sites with public access (to be entered onto database). |

Section 6 BUSINESS SERVICES

| ACTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------|---|-------------------|-------------|------------|------------|
| REGULATION | No. of planning applications processed | N/A | N/A | N/A | N/A |
| ENFORCEMENT | No. of planning applications processed: No. processed in 1 to 14 Days of receipt No. processed in 15 to 21 Days of receipt No. processed in 22 to 28 Days of receipt No. processed after more than 28 Days of receipt | N/A N/A N/A | N/A N/A | N/A N/A | N/A N/A |
| CUSTOMER RELATIONS | No. of complaints received: No. responded to in 1 - 5 working days of receipt No. responded to in 6 - 10 working days of receipt No. responded to in more than 10 working days of receipt | 0 1 0 | 3 1 0 | 9 2 | 8 0 |
| | No. of MPs letters received: No. responded to in 1 - 5 working days of receipt No. responded to in 6 - 10 working days of receipt No. responded to in more than 10 working days of receipt | 9 9 2 | 4 4 0 | 7 2 0 | 17 0 |

| ACTIVITY | ITEN | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|------------------------|---|-------------|------------|-----------|-------------|
| WATER QUALITY OFFENCES | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (£) (ii) Total cost basis (£) | 1140 N/A | 230 N/A | | 2191 N/A |
| WATER | No. of Prosecutions concluded : | | | | |
| RESOURCES OFFENCES | - Abstraction offences - Impoundment offences | 0 | 1 0 | 2 | 3 |
| | No. of Successful prosecutions concluded : | | | | |
| | - Abstraction offences - Impoundment offences | 0 | 1 0 | 1 | 3 |
| | Fines imposed : - Abstraction offences (£) | 0 | 0 | 1800 | 3700 |
| | - Impoundment offences (£) | 0 | | | |
| | Costs awarded : - Abstraction offences (f) - Impoundment offences (f) | 0 | | | |
| | No. of formal cautions accepted : | | | | |
| | - Abstraction offences - Impoundment offences | 1 0 | 0 | | 2 0 |
| | No. of warning letters sent : | | | | |
| | - Abstraction offences - Impoundment offences | 5 | 1 | 1 | |
| | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (£) (ii) Total cost basis (£) | 72 N/A | } | | 1 |
| FLOOD | No. of prosecutions concluded | 0 | (| | 2 |
| DEFENCES | No. of Successful prosecutions concluded | | | | 2 |
| | Fines imposed (£) | | | | 300 |
| | Costs awarded (£) | | | | 45 |
| | No. of Formal Cautions accepted | | | | 0 |
| | No. of Warning Letters sent | | | 0 | 0 |
| | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (f) | | | 0 | 98 |
| | (ii) Total cost basis (f) | (| | 0 | 0 |

| CTIVITY | ITEM | QUARTER 1 | QUARTER 2 | QUARTER 3 | QUARTER 4 |
|--------------------|---|-------------|-----------|-----------|-----------|
| TISHERIES OFFENCES | No. of Prosecutions concluded for licence offences : - Rod - Commercial Instrument | 54 | 128 | 103 | 118 |
| | No. of Prosecutions concluded for byelaw/other offences | 1 | 0 | 0 | 0 |
| | No.Successful prosecutions concluded for licence offences : - Rod - Commercial Instrument | 50 | 125 | 97 | 107 |
| | No.Successful prosecutions concluded for byelaw/other offences | 1 | 0 | 0 | 0 |
| | Fines imposed for licence offences : - Rod (£) - Commercial Instrument (£) | 3123 | 6368 | 3817 | 4772 |
| | Fines (f) imposed for byelaw/other offences | 0 | 0 | 0 | 0 |
| | Costs awarded for licence offence prosecutions : - Rod (f) - Commercial Instrument (f) | 1715 | 4914 | 3227 | 4245 |
| | Costs (£) awarded for byelaw/other offence prosecutions | 100 | 0 | 0 | (|
| | No. of formal cautions accepted for licence offences : - Rod - Commercial Instrument | 4 0 | 9 | | |
| | No. of formal cautions accepted for byelaw/other offences | 0 | | 1 | |
| | No. of warning letters sent for licence offences : - Rod - Commercial Instrument | 0 | | 0 | |
| | No. of warning letters sent for byelaw/other offences | (| | | |
| | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (£) (ii) Total cost basis (£) | 3681 N/A | | | 1 |
| NAVIGATION | No. of prosecutions concluded | 1 | 1 | 13 | 3 |
| OFFENCES | No. of Successful prosecutions concluded | 1 | 1: | 13 | 3 |
| | Fines imposed (£) | 75 | 1110 | 1290 | 62 |
| | Costs awarded (£) | 45 | 45 | 490 | 13 |
| | No. of Formal Cautions accepted | | | | |
| | No. of Warning Letters sent | | | 0 | 0 |
| | Total Cost of undertaking prosecutions concluded in quarter : (i) Direct cost basis (£) (ii) Total cost basis (£) | 17: N// | | | |

⁽i) Direct costs shown only cover Legal staff costs

RESPONSIBLE MANAGER: BUSINESS SERVICES MANAGER

PLEN TAT DF F PONA AN AN (1994)

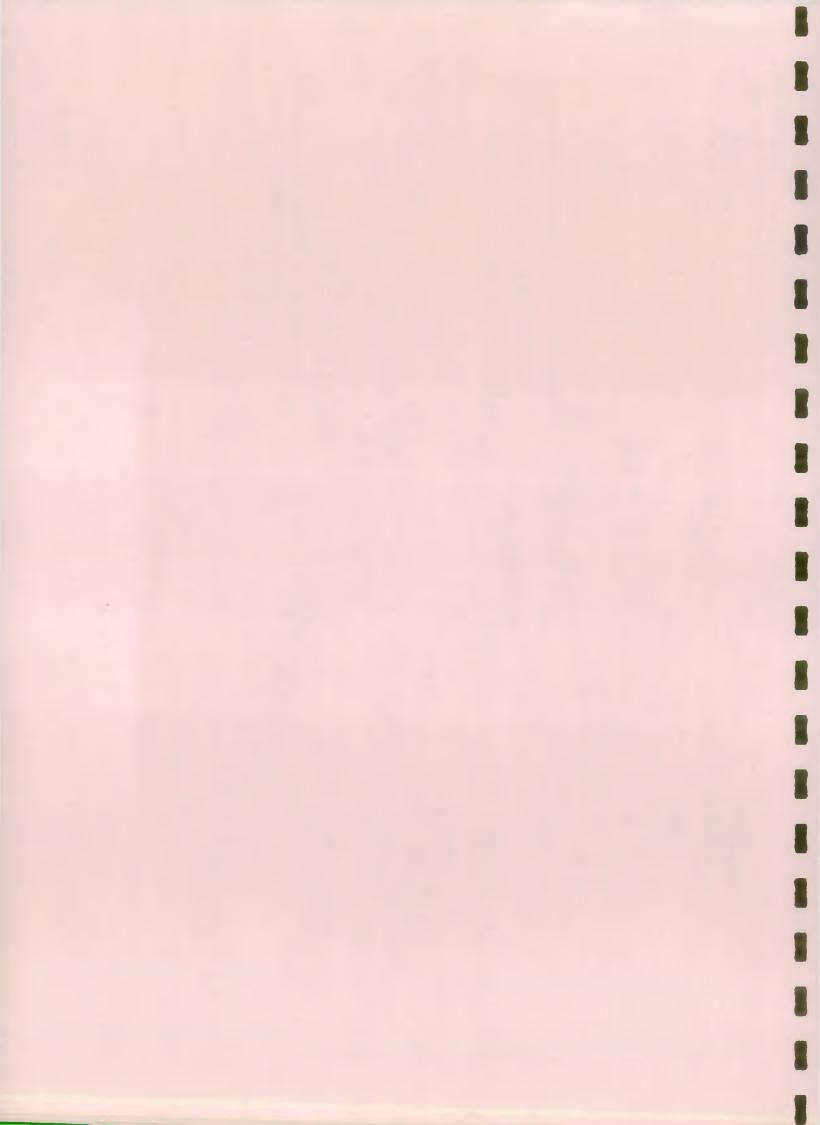
| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments |
|---|-----------------|----------|----------|--|
| | Target | Forecast | Actual | |
| Procurement | | | | |
| Implement national procurement policy to make savings of 5% on materials and plant budget | Sep 1993 | | Jul 1993 | National procurement policy implemented, 23% reduction in stores value and plant budget. Saving of 9% achieved. |
| <u>Finance</u> | | | | |
| New Charging for Discharges bills ready for despatch following CfD Phase 2 review | Mar 1994 | | Mar 1994 | Implemented. |
| Set out and monitor monthly finance standards of service | Jul 1993 | | Jun 1993 | Policy implemented. |
| Information Systems | | | | |
| Enable users to utilize their PCs fully, resulting in an increase in network connectivity time by 20% from Q1 to Q4 of 1993/94 | Mar 1994 | | Feb 1994 | Users in all main locations can access network. Progress in line with plan despite increasing support workload and new priorities. |
| Save £30k (approx 50%) on Guildbourne House telephone bill through new PABX implementation | Mar 1994 | | Mar 1994 | Approx £25k saved to date. |
| Complete VAX clustering so enhancing service levels by keeping systems running, reducing computer downtime to 0.5% of computer time | Mar 1994 | | Feb 1994 | RECS able to run on either microvax. |
| Implement WQ Archive on Region's computers | Mar 1994 | Jun 1994 | | Progressing to plan. |

RESPONSIBLE MANAGER: BUSINESS SERVICES MANAGER

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments | | |
|--|-----------------|----------|-----------|--|--|--|
| | Target | Forecast | Actual | | | |
| <u>Estates</u> | | | | | | |
| Complete planned property disposals at: 1. Paddocks Farm, Hothfield, Kent 2. Land at Dymchurch Depot, 3. Woodleas Farm, 4. Rippers Cross Farmhouse and 5. Town Lock, Tonbridge | Mar 1994 | | 1994/96 | Will not go on market until route of channel tunnel link is decided and reinstatement carried out. 1. Now planned for 1994/95; 2. sale completed again; 3. sale complete; 4. now planned for 1994/95; 5. being renegotiated for sale in 1995/96. | | |
| Carry out 14 rent reviews within approved rent review period and 80 licence reviews | Mar 1994 | | Mar 1994 | Rent reviews and licence renewals being carried out to plan. | | |
| Complete negotiations for entry onto private land by planned commencement date for 100% capital schemes | Mar 1994 | | Mar 1994 | Completed. | | |
| Meet accommodation needs of Area Offices resulting from Logical Process. Complete necessary property acquisitions and disposals | Mar 1994 | | Mar 1994 | Building alterations at Sarum Court. Kent Area Office obtained. Provision for other offices to be progressed in conjunction with ENVAGE. | | |
| Implement planned building maintenance programme for main office buildings | Mar 1994 | | Mar 1994 | Detailed budget produced and approved. 1993/94 budget spent. | | |
| Corporate Planning | | | | | | |
| Produce Regional Plan Summary for all staff | Jul 1993 | | Jul 1993 | Target completed. | | |
| Develop and implement Area OPM monitoring system | Aug 1993 | | Sept 1993 | Area monitoring system in place. Network file transfer system still inoperable in Hants & Kent. | | |
| Produce draft and final Regional Plan in accordance with national timetable | Mar 1994 | | Jan 1994 | Completed. | | |

RESPONSIBLE MANAGER: BUSINESS SERVICES MANAGER

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments | |
|---|-----------------|----------|-----------|---|--|
| | Target | Forecast | Actual | | |
| Administration | | | | | |
| Develop and implement NRA 'Customer Care' programme across the Region through: | | | | | |
| - Complete staff awareness training | Oct 1993 | | 1994/95 | All staff customer care training is now to be carried out by Bristol; planned for 1994/95. | |
| - Complete training of all front-line staff | Mar 1994 | | Apr 1994 | Achieved. | |
| - Report back on complaints | Quarterly | | Quarterly | Reports being prepared in accordance with requirements. | |
| • | | | | | |
| Produce an updated Admin procedures manual in accordance with customer requirements and implement its findings | Oct 1993 | | Mar 1994 | Manual updated; after quality review will be issued May 1994. | |
| Manage the transition of local committee services from Region to Areas, culminating in a Region-wide code of practice | Sep 1993 | | Sep 1993 | Completed on target. | |
| Set up a Regional database of organisations and market it to functions | Sep 1993 | | Mar 1994 | First part completed on target. Additional info. will be entered as time permits and as when received. Used primarily by PR & Committee Services. | |
| Review office work-stations to ensure compliance with EC Regulations for PC users | Mar 1994 | | Mar 1994 | Review completed will continue as an ongoing need. | |



Section 7 PUBLIC RELATIONS

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments | |
|--|-----------------|----------|---------------------|--|--|
| | Target | Forecast | Actual | | |
| Press and Media | | | | | |
| Maintain an immediate response to press enquiries | 1993/94 | | Oct 1993 | All releases issued by simultaneous faxing to ensure fast respons to incidents/stories. Media log and monitoring systems in operation + 90% media enquiries handled within one hour. | |
| Generate and monitor increased regional coverage for NRA | Mar 1994 | | Jan 1994 | Press cuttings faxed on daily basis, sorted into areas and distributed daily. 165% (210% including flood coverage) increase in NRA media coverage generated during this 4 compared with December - May 1993. | |
| Develop use of video news release techniques to boost TV coverage | Mar 1994 | | | Contacts established with local companies. No further progress. | |
| Publications and Promotions | | | | | |
| Bring Regional publications into line with national publications policy | Mar 1994 | | Jan 1994 | Regional/national publications list issued bi-monthly. Regional input to new national specification manual published May 1994. | |
| Assess requirement for publications in minority languages | Dec 1993 | 1994/95 | | Review of regional publications underway. No progress on minority language requirements - now regional Citizen's Charter target for 1994/95. | |
| OPMs: 95% external enquiries/information requests answered within 10 days of receipt | 1993/94 | | Sep 1993 onwards | Standard letters computerised to improve response to education enquiries. Recording system in place to monitor levels of service. | |

Section 8

ENVIRONMENTAL POLICY TARGETS

Note: Certain efficiency targets have potentially positive implications for the Region's environmental performance. These include a reduction in stationery expenditure and a 10% reduction in travel and subsistence costs. Cost savings however do <u>not</u> necessarily correlate to environmental gains.

| RESPONSIBLE MANAGER: RMT AND ENV. BUSINESS POLIC | CY CO-ORDIN | IATOR | | | |
|--|-------------|---------------|----------|---|--|
| Key Actions and Targets for 1993/94 | | Completion Da | te | Progress and Comments | |
| | Target | Forecast | Actual | | |
| ENERGY CONSUMPTION | | | | | |
| 1. Use in buildings: 5% reduction compared to 1991/92 | Mar 1994 | | Mar 1994 | Energy audit complete; progress on target. Tariff transfers have resulted in £ savings. | |
| WATER CONSUMPTION | | | ! | | |
| 2. Use in buildings: 10% reduction compared to 1992/93 (national target 10% compared to 1991/92) | Mar 1994 | Jun 1994 | | On target due to leakage reduction. Further progress on % use will be difficult. | |
| PAPER | | | | | |
| 3. Use: 5% reduction compared to 1992/93 (national target 5% compared to 1991/92) | Mar 1994 | 1994/95 | | Base = volume purchased. Problem is increasing at present. PIN numbers programmed into p/copiers in Q3 to | |
| Milestone: no increase in use over 6 months compared to same period in 1992/93 | (Sep 93) | (Mar 94) | | monitor usage by function. | |
| 4. 60% of paper purchased to be recycled | Mar 1994 | | Mar 1994 | 61% of paper purchased being recycled (GHse only). | |
| OZONE DEPLETERS | | | { | | |
| 5. Phase out use of CFCs and Halons in aerosols and fire extinguishers | Dec 1993 | | Dec 1993 | Halon fire extinguishers and aerosols containing CFCs phased out of NRA use. Now looking at contractors. | |
| Introduce scheme to phase out use of other ozone depleting substances | Ongoing | Ongoing | | Investigations underway in conjunction with COSHH. | |

RESPONSIBLE MANAGER: RMT AND ENV. BUSINESS POLICY CO-ORDINATOR

| Key Actions and Targets for 1993/94 | Completion Date | | | Progress and Comments | |
|--|-----------------|----------|----------|---|--|
| | Target | Forecast | Actual | | |
| PEAT | | | | | |
| Eliminate the use of peat/peat based materials by NRA and its contractors. | Sep 1993 | | Aug 1993 | Use of peat has been phased out in the Region. | |
| Carry out reviews to ensure compliance | Ongoing | Ongoing | | Ongoing problem highlighted with low cost orders. | |
| WASTE | | | | | |
| 7. Ensure satisfactory recycling/disposal of waste products from NRA operations eg oil and timber. Monitor performance | Mar 1994 | Oct 1994 | | Examples of 'good practice' being gathered for dissemination to other staff. Questionnaire to be sent to all Regions to establish current and 'best' practices. | |
| EDUCATION, AWARENESS RAISING, TRAINING | | | | | |
| 8. Ensure all staff are aware of NRA's internal environmental policy and its implications on their work. | Dec 1993 | | Feb 1994 | Env. Policy leaflet displayed on notice boards and sent to ABSOs. A4 'fly sheet' new env policy logo now arrived. | |
| Introduce new staff to policy at induction | On going | On going | | | |
| Introduce staff suggestion scheme to improve existing practices to reduce consumption, minimise waste etc | Nov 1993 | | Oct 1993 | 'On Stream' have started a suggestion box - £20 being offered for best suggestion. | |

New initiatives:

Vehicle fuel consumption being monitored.

From 1.3.94 plastic cups are being recycled.

Section 9 END OF YEAR DATA

ANNUAL REPORTING 1993/94

I. WATER QUALITY

| ACTIVITY | ITEM | ANNUAL 1993/94 |
|------------------------------------|--|---|
| DISCHARGE MONITORING | No. of discharge consents in force | 12562 |
| & CONTROL | No. of consented discharges monitored | 1480 |
| | No. of routine effluent samples taken | 7911 |
| | No. of routine effluent samples reported in public register within target time | 8378 |
| | No. of examinations of Public register | 184 |
| MONITORING CONTROLLED WATERS | No. routine single samples taken : - River - Canal - Estuarial | 9728 0 1832 |
| | - Marine - Groundwater | 909 |
| | No. of field-based determinations made (exclude continuous monitoring) (Note, determinations made by Laboratories are reported as a separate return as part of the Quarterly Report) | 24039 |
| | No. of automatic continuous water quality monitoring stations in operation | 4 |
| | | |
| | Length of classified River (km) by water quality class : | - |
| | | |
| | CQA Chemical Assessment | |
| și. | GQA Chemical Assessment - Grade A | 0 |
| 80 | GQA Chemical Assessment - Grade A - Grade B | 0 |
| 41 | CQA Chemical Assessment - Grade A - Grade B - Grade C | ! |
| | CQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D | |
| | CQA Chemical Assessment - Grade A - Grade B - Grade C | 0 |
| | GQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D - Grade E | 0 |
| • | CQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D - Grade E - Grade F CQA Biological Assessment : - Grade A | 0 |
| 131 | CQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D - Grade E - Grade F CQA Biological Assessment : - Grade A - Grade 3 | 0 |
| | CQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D - Grade E - Grade F CQA Biological Assessment : - Grade A - Grade 3 - Grade C | |
| | CQA Chemical Assessment - Grade A - Grade B - Grade C - Grade D - Grade E - Grade F CQA Biological Assessment : - Grade A - Grade 3 | 000000000000000000000000000000000000000 |

| į. | | - |
|-------------------------|---|-------------|
| - 1 | Length of classified Canal (km) by water quality class : | |
| | CQA Chemical Assessment | |
| | - Grade A | 0 |
| | - Grade B | 0 |
| | - Grade C - Grade D | 0 |
| 4 | - Grade E | ŏl |
| | - Grade F | 0 |
| | CQA Biological Assessment : | |
| | - Grade A - Grade B | 0 0 |
| | - Grade C | 0 |
| | - Grade D | 0 |
| | - Grade E | 0 |
| | Length of classified Estuary (km) by water quality class : | |
| | NVC scheme : | |
| | - Class A - Class B | 280 77 |
| | I- Class C | 8 |
| | - Class D | 0 |
| POLLUTION | No. of Site Inspections | 137 |
| PREVENTION | No. of campaigns | 11 |
| POLLUTION INCIDENTS | No. of reported pollution incidents | 1745 |
| | No. of category 3 pollution incidents: | |
| (Note - details for | - pollution found (substantiated) - pollution not found (unsubstantiated) | 1287 409 |
| Cat 1 & | | |
| Cat 2 were collected | No. of Cat 3 pollution incidents attended within Target time (substantiated plus unsubstantiated) | 1377 |
| as part of Quarterly | Cat 3 Incidents (substantiated) by source of pollution : | |
| Report; | - Industrial & Commercial | 435 |
| | - Agricultural - Water Utility Companies | 141 266 |
| | - Other | 445 |
| | Cat 1 incidents by Type of pollutant : | |
| | - Agricultural - Oil | 0 |
| | - Chemical | 3 2 |
| | - Sevage | 0 |
| | - Other | 1 |
| | Cat 2 Incidents by Type of pollutant : | |
| | - Agricultural - Oil | 16 20 |
| | - Chemical | 13 |
| į | - Sevage | 19 |
| <u> </u> | - Other | \$ |
| <u>i</u> 1 | Cat 3 Incidents (Substantiaced) by Type of pollucant : | 117 |
| | - Agricultural | 319 |
| | - Chemical | 99 |
| • | - Sevage | 363 |
| İ | 44.05 | 212, 20 |

2. WATER RESOURCES

| ACTIVITY | ITEM | ANNUAL | 1993/94 |
|---------------------------|---|--------|------------------|
| HYDROMETRY | Rainfall: - actual (mm) - long term average (mm) | | 973 780 |
| | No. of primary hydrometric stations with fully archived records : - Total - Riverflow - Groundwater | | 1668 0 0 |
| | Total cost of surface water hydrometry : - Direct cost basis (£) - Total cost basis (£) | | 0 |
| LICENSING | No. of Licences in force : - Abstraction - Impoundment | | 2592 121 |
| RESOURCE PLANNING | Reliable Public Water Supply Yield (ml/a) Actual Public Water Supply Demand (ml/a) | | 547865 430700 |
| OPERATIONAL MANAGEMENT | No. of river augmentation schemes owned or operated by NRA volume of water transferred via NRA schemes (ml/a) | | 1 |
| | No. Drought Orders issued | | 0 |
| RESOURCE PROTECTION | No. of sites identified for low flow amelioration No. of sites for which studies have been completed No. of low flow solutions planned for implementation No. of low flow solutions implemented | | 6 6 0 |

| ACTIVITY | ITEM | ANNUAL 1993/94 |
|---------------------------------|--|------------------------|
| REGULATION | Total cost of Regulation/Enforcement (£) | ·= · · · · · · · · · 0 |
| MAINTENANCE | Length of flood defences maintained (km): - Fluvial defences - Sea Defences - Estuarial Defences | 1942 129 231 |
| | Total maintenance expenditure (£) | 0 |
| | No. of HEs benefitting from maintenance works | 316298 |
| IMPROVEMENT & DEVELOPMENT | Length of new/improved flood defences constructed (km): - Fluvial defences - Sea Defences - Estuarial Defences | 2: 6 7 |
| | Total capital expenditure (f) - Fluvial defences - Sea Defences - Estuarial Defences - Other | 0 0 0 |
| | Cost of completed schemes (f) | 0 |
| | No. of HEs protected by new/improved schemes | 291 |
| | Area of land protected by new/improved schemes (Hectares) | 875 |
| FLOODING INCIDENTS | No. of major flooding incidents : - fluvial - coastal | 49 |
| FLOOD WARNINGS | No. of flood warnings issued to police | 311 |
| OTHER | Total Overhead costs (f) Total Flood Defence Expenditure (f) | 0 |

| ACTIVITY | ITEM | ANNUAL 1993/94 |
|-------------|---|----------------|
| REGULATION | No of Rod Licences sold : | |
| | (a) Full Licences (b) 7-Day Licences | 49927 891 |
| | (c) Concessionary Licences | 18461 |
| | No. of Commercial Instrument Licences sold | 2 |
| ENFORCEMENT | No. of licence checks made : | 23763 |
| | - Commercial Instrument | 23703 |
| | No. of satisfactory/compliant licence checks made: | |
| | - Rod - Commercial Instrument | 22211 0 |
| | No. of infringements : Licence Offences - Rod | 1469 |
| | - Commercial Instrument | 0 |
| | No. of infringements : Byelaw/Other Offences | |
| | - Rod - Commercial Instrument | 39 0 |
| | No. of infringements recommended for prosecution within 3 months of date of offence - Rod - Commercial Instrument | 409 |
| £ . | Total Cost of Kod Licence Enforcement : | |
| | - Direct cost basis (£) - Total cost basis (£) | 0 |
| | Total Cost of Commercial Instrument Licence Enforcement : - Direct cost basis (£) - Total cost basis (£) | 0 |
| | No. of fishery protection vessels deployed | 3 |
| MONITORING | River length (km) constituting Monitored Fisheries | 2500 |
| & Survey | Actual Langth of river surveyed (km) | 715 |
| WORK | Planned Length of river surveyed (km) | 375 |
| | Total cost of fishery monitoring/survey work : - Direct cost basis (£) - Total cost basis (£) | (|
| | No. of sites planned for survey (as per rolling prog). Actual No. of sites surveyed | 7: |
| | No. of individual surveys : - nettlac = electro - angler densus | 15 |

| | 1 | |
|------------------------------|---|--|
| OPERATIONAL INVESTIGATION | No. of notified proposed works within the river bed | 11 |
| | No. of notified proposed works within the river bed assessed for the impact on fisheries | |
| IMPROVEMENT | No. of improvement works completed : | |
| | - Physical Habitat improvement features - Fish Passes | 27 1 |
| | Monitored Fisheries river length (km) assessed and formally recommended for potential habitat improvement | 10 |
| REARING | No. of fish reared | |
| £ | - Salmonid | 275135 |
| STOCKING | - Non-Salmonid | 129964 |
| | | |
| | No. of fish stocked | |
| | - Salmonid | 267000 |
| | - Non-Salmonid | 122042 |
| FISH | No. of fish caught : Commercial Instrument catches (within Season - not financial year) : | |
| CATCHES | - Migratory salmonid | 12 |
| | - Sea Trout | 10 |
| | - Eels | 0 |
| • | 1 | The second secon |

5. RECREATION

| ACTIVITY | HETI | ANNUAL 1993/94 |
|------------------------|--|----------------|
| FACILITY MANAGEMENT | No. of NRA landholdings with potential for recreational use | 7 |
| HAROLIEN I | No. of NRA landholdings actually used for recreation | 30 |
| | No. with public access | 22 |
| PROMOTION | Total No. of recreation projects | 12 |
| ADVISORY SERVICES | No.recreation projects involving external collaboration | 9 |
| PLANNING | No. of NRA planned capital works schemes (all functions) | 23 |
| DEVELOPMENT CONTROL | No. of NRA planned capital works schemes assessed for recreation implications or opportunities | 19 |
| | No. of NRA new capital schemes incorporating recreation work | 7 |

| CTIVITY | ITEM | ANNUAL 1993/94 |
|---------------------------|--|----------------|
| PERATIONAL | Length of river corridor (km) | 2649 |
| APPRAISAL | Actual Length of river corridor surveyed (km) | 314 |
| | Actual Length of river corridor aerial interpretation (km) | 317 |
| | Diseased Largeth of Since and Care Market | 357 |
| | Planned Length of river corridor survey (km) Planned Length of river corridor serial interpretation (km) | 350 (|
| | Total Cost of river corridor survey work : | |
| | - Direct cost basis (f) | |
| | - Total cost basis (f) | (|
| | Total cost of river corridor aerial interpretation work : | |
| | - Direct cost basis (£) | (|
| | - Total cost basis (f) | (|
| | Length of Coastline & Estuaries (km) | 1280 |
| | Length of Coastline & Estuaries surveyed (km) : | |
| | - Aerial | (|
| | - Other | |
| | Length of other controlled waters (canals, lakes etc) surveyed (km) | |
| PROMOTION | Total No. of conservation projects | 3: |
| & Advisory Services | No.conservation projects involving external collaboration | 3. |
| PLANNING & DEVELOPMENT | No. of NRA planned capital works schemes (all functions) | - 2 |
| CONTROL | No. of MRA planned capital works schemes assessed for conservation implications or opportunities | 2 |
| | No. of NRA new capital schemes incorporating Conservation work | 1 |
| | No. of Flood Defence heavy maintenance works | 7 |
| | No. of Flood Defence heavy maintenance works assessed for environmental | 7 |
| | impact on rivers,estuaries and coastline | |
| | No. of Applications screened : | . |
| | - abstraction incences | 11 |
| | - discharge consents | 5 |
| | - land drainage consents - fisheries consents | 10 |
| | - other | 19 |
| I———— Iother | No. of NRA conservation sites with designated SSSI status [(Note - Total No not just those designated during the year) | |

7. NAVIGATION

| ACTIVITY | ITEM | ANNUAL 1993/94 |
|---------------------------|---|----------------|
| REGULATION & ENFORCEMENT | No. of licensed craft. | 2770 |
| | No. of navigation offences. | 36 |
| | No. of offences recommended for prosecution within 3 months of date of offence. | 33 |
| | No. requests for launch safety specification inspections | 0 |
| | No. requests for launch safety specification inspections carried out within 15 days of the request. | 0 |
| OPERATION MAINTENANCE | Total length of navigation (km) | 38 |
| | Total No. of locks operated. | 10 |
| | Potential lockage/days available during year (excluding published closures for maintenance). | 3156 |
| | Actual lockage/days for which locks were operable in year | 2616 |
| | No. of reports of obstructions to fairway No. of reported obstructions attended within 4 hours | 1 1 |
| | No. of programmed revenue repairs No. of programmed repairs carried out within programme timescale | 0 |
| IMPROVEMENTS NEW WORKS | Total Capital Budget for function (£) Total capital expenditure on new facilities (£) | 0 |

8. MULTIFUNCTIONAL

| ACTIVITY | ITEX | ANNUAL 1993/94 |
|-------------------------|---|----------------|
| CATCHMENT MANAGEMENT | Total area of all catchments (Hectares) | 10979 |
| | area covered by completed CMPs (Hectares) | 3504 |
| PLANNING LIAISON | No. of consultation draft plans received | 9 |
| | No. of consultation draft plans replied to within target time | 4 |
| | No. of deposit draft plans received | 11 |
| | No. of deposit draft plans replied to within target time | 6 |
| | Total No. of adopted plans | 10 |
| | Total No. of policies included in adopted plans | 4 |