Contributors

Chard (England). Rural District Council.

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CHARD RURAL DISTRICT COUNCIL.

ANNUAL REPORT

OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR ENDED 31st DECEMBER, 1954.

PUBLIC HEALTH OFFICERS.

Medical Officer of Health:

A. M. McCall M.R.C.S., L.R.C.P., D.P.H.

Deputy Medical Officer of Health:

P. P. Fox M.B., Ch.B., D.P.H.

Sanitary Inspectors:

- E. Whisker M.S.I.A.
- C. V. Muggeridge M.S.I.A.
- G. H. Wheeler M.S.I.A.

County Council's Health Visitor:

Mrs. O. J. M. Pitt S.R.N., S.C.M., H.V.

COMMITTEES concerned with matters of Public Health:

(a) Public Health	 (17 M	ember	rs);
(b) Housing	 (20	");
(c) Works	 (16	").

CHARD RURAL DISTRICT

-- in the --

COUNTY OF SOMERSET.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR ENDED 31st DECEMBER,1954.

To the CHARD RURAL DISTRICT COUNCIL.

Mr. Chairman, Ladies and Gentlemen,

I beg to submit my Report for 1954.

It was a healthy year in the District. Whilst the Birth Rate remained the same, the Death Rate was lower. There were no cases of Maternal Death.

Mild outbreaks of Measles and Whooping Cough occurred, but they did not reach epidemic proportions.

This year I have drawn particular attention to the need for adequate rest for children, and the dangers of sunburn. An overtired child, like the severely sunburned child, has his natural resistance to disease lowered and he then becomes susceptible to infections with which he may come into contact.

The Annual Report of the Medical Officer is a statutory duty and the headings under which he must summarise the year have been laid down by the Ministry. Nevertheless, I consider it is one of the opportunities the Medical Officer of Health gets of educating the public, and I have, therefore, devoted the latter part of this report to the care of food. It is not impossible to handle food well even in a substandard house as has been suggested, neither does the provision of modern facilities eliminate all the hazards. It depends on the methods of each individual household.

I wish to acknowledge the help I have received during the year from Mr. Whisker and his staff, and the courtesy shown me by the Public Health Committee and Council.

> I am, Your obedient Servant,

> > A. M. McCALL,

M.R.C.S., L.R.C.P., D.P.H.

Medical Officer of Health.

Health Department, 16, Church Street, CREWKERNE, Somerset. August, 1955.

CHARD RURAL DISTRICT

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Your obedient Servent,

A. M. MOCALIE,

M.R. C.S., L.R. C. P. D.R.E.

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Baalth Deparkment, 16, Gaurch Street, Geberheit, Scorestet, August, 1955,

CHARD RURAL DISTRICT

in the

COUNTY OF SOMERSET.

ANNUAL REPORT OF THE MEDICAL OFFICER OF HEALTH FOR THE YEAR ENDED 31st DECEMBER, 1954.

SECTION A.

STATISTICS AND SOCIAL CONDITIONS OF THE AREA.

POPULATION:

The Registrar-General gives the estimated population for the Rural District for the mid-year 1954 as 13,160, a slight increase on the previous year. As more houses are built each year and the expectation of life increases, there will be a small rise in population for the next 10 years. Appendix Λ , Table 1, shows the general statistics of the district.

BIRTH RATE:

The Birth Rate for the year was 13.9 per thousand, almost identical with last year. When the comparability factor of 1.08 is taken into account the figure is 15.0 which approximates to that of 15.2 for England and Wales as a whole. The comparability factor allows for the age and sex differences in each area as compared with the whole country, and when our Birth Rate is multiplied by it the resulting figure can be considered comparable. Details are shown in Appendix A, Table 2.

DEATH RATE:

The Death Rate for the year was 8.9 per thousand. Once again allowing for the comparability factor of .86 the figure of 7.6 is considerably below the Death Rate for the country as a whole, which was 11.3 per thousand. The causes of death are shown in Appendix A Table 3.

Once again Heart Disease and associated diseases of the circulatory system are in the unenviable position at the top of the list as the greatest killers. Last year I drew attention to the need for research into the causes and prevention of Heart Disease and Coronary Thrombosis in particular. Among the cases of death due to Cancer, three males died of Cancer of the Lung. There is a recorded increase in the incidence of Lung Cancer in this country and the Advisory Committee on Cancer which has had the matter under consideration for three years, has advised the Minister that it must be regarded as established that there is a relationship between smoking and Cancer of the Lung. It is desirable that young people should be warned of the risk apparently "attendant on excessive smoking".

INFANT MORTALITY:

Two cases of death in infants under four weeks of age and four stillbirths were recorded.

MATERNAL MORTALITY:

No case of maternal mortality occurred in the Rural District during 1954.

The decline in infant and maternal mortality in recent years is not only undoubtedly due to improved standards of hygiene, but also to the first of the class of medicines called antibiotics, Penicillin. It is not inappropriate at this moment to mention the discovery of this drug.

Alexander Fleming was 47 years old when he made the observation that has made him immortal. The discovery of Penicillin is one of the outstanding medical events of this century. In this field it is the equivalent of the finding of the atomic bomb.

Fleming, a Bacteriologist, had become a specialist on certain families of common germs-the staphylococci and streptococci which can cause a variety of human ills from a whitlow to a death in childbirth. One day when studying a colony of staphylococci on a plate of jelly, Fleming noticed something which every Bacteriologist had observed before: the colonies of organisms were there but they were being overwhelmed by an advancing forest of green fungus. This fungus is a common nuisance of the labatory called Penicillium.

Penicillium makes the green fur on cheese, its spores come from the air. It appears on damp boots and in all kinds of unlikely places.

When Fleming saw this green mould he knew it had ruined his cultures. However, now we have the important moment - the creative inspiration. He made a

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When Flechne and tills grown sould be incertible in print the mostly fraging the output at

logical induction. Lifting his mind above the common place he saw how the intrusive mould was acting. It was killing off the colony of germs. Others had seen the same thing but they saw it without comprehension and therefore without action. They merely cursed the Penicillium and did nothing, but Fleming asked might not such a power be exploited. To use the extract of a fungus to kill living germs was like calling in a harmless weed to eradicate a dangerous one. He began and Sir Howard Florey, of Oxford, completed those experiments which led to what we now call Penicillin.

Fleming has recently died and all mankind mourn the passing of a very great benefactor.

SOCIAL CONDITIONS:

The social conditions under which the majority of the residents of the Rural Area live and work are most satisfactory. The weekly wage is greater than ever before and there was little or no unemployment.

SECTION B.

GENERAL PROVISION OF HEALTH SERVICES IN THE AREA.

There were no changes in the Health Services in the area during 1954, with the exception of the closure of the Maternity Unit in the Crewkerne Hospital. This Unit was closed at the beginning of the year due to lack of staff. Unfortunately it was not re-opened. This Unit which was well known far afield for its efficiency and the happy atmosphere in which the Mothers were treated during this important time in their lives was sadly missed. As a result of the closure, Expectant Mothers from the Rural Areas had to travel to Yeovil, Templecombe and Taunton. A certain proportion of these might have had to go to a large Obstetric Unit for clinical reasons, but the majority were sent to a Hospital on social grounds. Owing to the very poor transport facilities between the Rural Areas and the centres mentioned above, relatives and particularly husbands were unable to visit their wives as frequently as was possible previously, and I feel they had a legitimate grievance. The District Council joined with the Crewkerne Council in their protest to the Hospital Management Committee, but unfortunately without a satisfactory result so far.

The County Council as Local Health Authority is responsible for the majority of the Local Health Services. They define the policy and leave the day to day administration to the Area Medical Officer of Health, such as myself.

CARE OF MOTHERS AND YOUNG CHILDREN:

INFANT WELFARE CLINICS:

All the Clinics held in the area continued to be well supported.

<u>Merriott:</u> This is the largest Clinic held in the Rural District and the numbers attending were very good indeed. Miss Sellers, the Secretary for some years past, retired at the end of the year and her place was taken by Mrs. Rumsby. I would like to record my thanks to Miss Sellers for all the excellent work she has done which has undoubtedly contributed to the present success of this Clinic.

Shepton Beauchamp: A Clinic is held in this village once monthly, and Dr. Munden attends each session.

Tatworth: The Clinic continued to be held once a month, and the numbers attending are most encouraging. The Committee of the Perry Street Club very kindly allow their premises to be used in connection with this Clinic, and we are most grateful to them as there is no suitable alternative accommodation in the area.

Winsham: This Clinic is held once monthly in the Village Hall. Dr. Elliott, one of the County Assistant Medical Officers, attends each session.

Details of the various Clinic attendances will be found in Appendix B, Table 1.

ANTE NATAL CLINIC:

No Ante Natal Clinics are held in this area. Ante Natal examinations are carried out by the Doctors and Nurses in charge of individual cases. The Clinic held at Crewkerne provides facilities for Mothers in the nearby villages of Lopen, Hinton St. George, Merriott, Misterton and Roundham. I attend this Clinic once per month to take blood samples for routine examination of haemoglobin, blood groups, Rh factor and Wasserman Tests. The reports are sent to the private praotitioners and the District Midwives.

A Clinic building has now been completed in Chard, and I hope that by the time of the next report similar facilities will be available to Mothers resident in villages near the Borough. logical induction. Initicing his wind shows the common place he and how the intrusive mould was softing. It was killing off him dolony of germa. Others had seen the armo thing but they are it without congredentation and therefore without notion. They merely curved the Femicillium and did nothing, but Flucing and adapt hot such a power be exploited. To use the extract of a fingue to Mill living germs was like colling in a harmises word to evaluate a damarcus one. He began and Sir Howard forwar, of Oxford, completed those toperinents which hed to what we now call Fendolling forwar, of Oxford, completed those toperinents which hed to what we now call Fendolling

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DOMICILIARY MIDWIFERY:

The District Nurses continued to attend expectant and nursing Mothers in their homes with the private practitioners supervising. The standard of their work was consistently high. Should the previous obstetric history or social conditions demand admission to Hospital, this is arranged through the County Council. Most Mothers are admitted to Hospital as a routine for their first baby. The District Nurses have excellent equipment and all have Gas Anaesthesia Machines, and have been trained in their use. A Flying Squad Unit, specially trained in the handling and treatment of premature children, is stationed at Musgrove Park Hospital, and is immediately available when necessary in our area.

HOME NURSING:

The District Nurses visit the homes to carry out any nursing duties required by the general practitioner. This work largely concerns the care of ageing or aged persons. It is time-consuming work and requires considerable devotion to duty. Details can be found in Appendix B. Table 2.

HEALTH VISITING:

Mrs. Pitt is the Health Visitor for the area. She attends a large number of school medical inspections and follows up all defects noted. She encourages the parents to accept advice given and to keep Specialist appointments made for their children. In addition, Mrs. Pitt is the Tuberculosis Health Visitor for the whole area. She attends the out-patients sessions at the Sanatorium and is in constant contact with the Area Chest Physician. She is assiduous in her following up of all Tuberculous contacts, particularly children, and in this way any cases where housing or home conditions may be a contributory factor in the cause of the disease she is able to inform my Department immediately.

I am pleased to say that the Council have always recognised their responsibility in this direction, and the co-operation between us and the Area Chest Physician has been most satisfactory.

IMMUNISATION:

Throughout the year the District Nurses and Doctors have continued to stress the importance of having as many children as possible immunised against Diphtheria. General practitioners and Doctors at the Clinics have immunised all children whose parents required this protection. There is an increasing demand for a combined immunisation against Whooping Cough and Diphtheria as more and more people appreciate the additional protection afforded against a severe attack of Whooping Cough in the very young.

VACCINATION:

Appendix B, Table 3, shows details of the Vaccinations carried out in the District. The Public Health Department continued to stress the value of vaccination and met with a fairly satisfactory response from parents of young children. Ninety primary vaccinations were carried out and in addition twenty-three re-vaccinations.

HOME HELP SERVICE:

The Home Help Service, organised by the County Council, is readily available in the area. The Organiser is contacted in all cases where help is required. She visits the home and decides the type and amount of help needed and then sends a suitable helper. It is a service which is greatly appreciated.

SCHOOL MEDICAL SERVICE:

I visited all schools in the area during the year and details of my inspections will be found in Appendix B, Table 4.

Each year during the medical inspections in the Summer term I am appalled at the number of severe cases of sunburn among children. They and quite often adults are more enthusiastic than wise in their pursuit of sunshine and a becoming tan ! Sunshine can, of course, be a potent and dangerous agent, injurious to skin and eyes when taken in excess. The range of safe dosage varies widely and is dependent on factors in the skin and constitution of the person sunbathing, as well as the duration of exposure and intensity of sunlight. Light skins react more violently than do darker ones and they also show a greater readiness to chronic damage and dangerous sequelae.

Although the public is well aware of the hazards of sunburn, enough people get badly burned each year to justify some reminders. Lecause of the added absorption of rays reflected from sand and water, sunburn at a beach is more severe than that after the same period of exposure inland. It is also possible to get badly burned on a cloudy day. Small children should be provided with extra protection since they

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tolerate only about half the dose of ultra-violet irradiation than an adult does.

Another question which I am constantly led to put to parents at medical inspections is "Do your children get enough sleep ?" This, of course, varies with age and with individual children. A parent should try and assess the need of his own children and then try to keep to the known requirement. A 'Late Night' is one which makes a child sleepy and listless next day. An cocasional one does no harm, but bedtime should be preserved as far as possible. Television viewing is a chronic source of late nights. Children of all ages should have a quiet half hour or period of light relaxation before going to bed.

Parents who arrange for someone to sit in with their children when they go out should take care that they know one another. It can be very frightening for a child to wake up and find a stranger in the house. It can also be very frightening indeed for a child to wake up and find no one in the house. I cannot over-stress the dangerous habit of some parents in going out in the evenings leaving their children asleep and alone. Parents must remember that a child's health depends on plenty of sound sleep.

SCHOOL DENTAL SERVICE:

Unfortunately the Dental Surgeon based on the Crewkerne Clinic resigned early in the year and since that time no routine inspections have been carried out in any part of the District. The Council continued to make representations to the County Council in the hope that a Dental Surgeon might be re-appointed as soon as possible.

OPHTHALMIC SERVICE:

I, as School Medical Officer, examined the eyes of school children and referred all defects to the Ophthalmic Specialist either at Taunton or Yeovil. Once a defect has been found to exist, the child is seen at regular intervals throughout its school life. If glasses are being worn these are altered whenever required.

ORTHOPAEDIC SERVICE:

When necessary children are referred for Orthopaedic opinion to Clinics held at Taunton and Yeovil, where a Surgeon is in attendance. Reports and recommendations by the Specialist are forwarded to me and I see such children at each medical inspection. A Clinic is held once per month at Crewkerne where the Orthopaedic Sister supervises the follow up of cases resident in that part of the Rural District.

EPILEPTICS AND SPASTICS:

Any cases of epilepsy occurring in the area are referred to a Specialist at Taunton who is able to carry out Electro-Encephalogram and other necessary investigations, and then advise on the correct course of treatment. In the case of children a copy of his report is always available to me. Where it is considered necessary for school children to attend a special school on account of this disease, it is possible to have them admitted to the Chalfont Colony where the Somerset County Council maintain a certain number of students.

All cases of children with Spastic Disease are registered as handicapped pupils and are under the care of Specialists. They may attend the ordinary school if their disability is not too great. In other cases home tuition is arranged. After reaching school-leaving age arrangements are made for them to receive special training to enable them to become self-supporting as far as possible.

BLIND PERSONS:

There are forty-five registered blind and two partially sighted persons in the Area. Five cases received treatment for Cataract and two for other reasons.

SECTION C.

PREVALENCE OF AND CONTROL OVER INFECTIOUS AND OTHER DISEASES.

There was a very mild epidemic of Measles and some forty-seven cases of Whooping Cough occurred during the year. Apart from these mild infections, little else was notified. In addition, nine cases of Tuberculosis were reported, but some of these were people who already had the disease when they moved into the Area. Appendix C, Table 1, shows details.

When a case of Tuberculosis is reported, all contacts are sought and vigorously investigated by the free Chest Physician. The investigation includes X-ray, skin tests and a routine observation over a period until all danger of contracting the disease has disappeared.

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Anneher question which'I am constantly led to put to parents at another

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ACTIVE PREVENTION OF TUBERCULOSIS:

The services of the Mass Miniature Radiography Unit were obtained and they visited Standard Telephones & Cables Limited, Dowlish Ford, in November. Details of the Survey will be found in Appendix C, Table 2. It will be seen that of the 692 persons examined no active case was found, but 8 inactive lesions were discovered. No action was necessary in 6 of these.

I mentioned last year that the Minister of Health has informed Local Authorities that he is prepared to approve schemes for giving B.C.G. vaccine to children before they leave school. So far no scheme has been prepared for children in Somerset, but no doubt this will be evolved.

SECTION D.

ENVIRONMENTAL HEALTH SERVICES.

(a) SANITARY CIRCUMSTANCES:

CLIMATIC CONDITIONS:

A total of 32.45 inches of rainfall was recorded during 1954. This was higher than the previous year but a little below the calculated overall rainfall for the area which is 33.6 inches. This seems surprising when one records that it was a summer of very little sun indeed. However, the early part of the year had been particularly dry.

WATER SUPPLY:

The quality of the water was satisfactory throughout the year. However, there was a shortage over the major portion of the Regional Scheme during January, February and April. Since that time the Pole Rue source has been used to augment the supply and there is now considerably less risk of shortage in the parishes supplied by this scheme.

Several extensions to the public water supplies were made in 1954. A 3 inch extension was laid from Langham Farm to Chard Borough, 9 inch and 7 inch trunk main³ from Pole Rue to Pretwood and 4 inch and 3 inch branch mains to Combe St. Nicholas, Wadeford, Clayhanger, Cuttifords Door and Nimmer. In addition, the Pole Rue reservoir was partly completed. The cost of this work was in excess of £49,000.

All water mains included in Contracts 1 and 2 of the Regional Augmentation Scheme were laid and put into operation during the year. No. 2 section of the Pole Rue reservoir, a quarter of a million gallons capacity, is in use, but is not completed. Among the future proposals the Council hope to lay 7 and 6 inch trunk mains from Clayhanger to Langport Rural District boundary at Stewley, a 3 inch branch main to Buckland St. Mary and a 4 inch branch main to Eleighwater and Hornsbury Hill.

SEWAGE DISPOSAL:

The seven parishes with main drainage and efficient disposal systems are :-

Chard Parish (Tatworth); Combe St. Nicholas; Merriott; Misterton; Shepton Beauchamp; Winsham; Chaffcombe.

No major extensions or improvements were carried out in 1954. However, the Council hope that in the not too distant future a 6 inch branch sewer will be laid at Two Ash Dane, Forton. In addition, they have asked the Consulting Engineers to prepare sewage schemes for Seavington St. Mary, Seavington St. Michael, Broadway, Horton, Donyatt and Dowlish Wake.

TRAIN LAVATORIES:

In last year's report I drew attention to the unsatisfactory method of sewage disposal on our railway trains.

A delve into railway history discloses that the first lavatory on a train was introduced in 1860 by the Old South Eastern Railway, but it was not until 1891 that the Great Western Railway provided a corridor coach complete with the "end compartment" familiar to-day. In the intervening 61 years there have been great changes and improvements on the Railways in all but one thing - the disposal of human excretions. Then, as now, they were ejected from the compartment by the shortest and most convenient route through the floor on to the track; a method of disposal peculiar to the railways which might aptly be termed the "Broad Dissemination" system.

I BIRDALLON TO MOTTANNAL TATAN

The envices of the Mars Minister's declography drif were contained and they visited Standard Telephones & Cables Limited, Doulish Ford, in However, Details of the Survey will be found in Appendix 0. Toble 2. It will be seen that of the SSS percent seathed no active case was found, but 8 inactive leafons were Macovered. No action was necessary in 6 of these.

I monthlened last year that the Minister of Health has informed Model utimatics that he is prepared to approve schemes for giving D.G.G. vanding to whilten bafore they laws school. So far no scheme has been propered for whilten in Scannet, but no doubt this will be avolved.

REPAIRS HATTER FRANKER STATUS

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: BRENIATENERSTRID TRACERS (

18401710903 OITMAG

A worked of 52.45 livings of reliantly was recorded charling ().

: MITTUR HEREAW

there was a shortage over the water was actistated by unroughout the year. However, being was a shortage over the water portion of the Regional Scheme during January. Schrwary and ipril. Since that these the Pole Rus source has been used to suggest the supply and there is now considerably laws risk of shortage in the parishes montifed by this scheme.

Several extendions to the public water supplies were note in 1956. A 3 inco extendion was faid from Langhum Fairs to Cherd Horough, 9 then and 7 then trunk mains from Fole hus to Protocod and 4 then and 5 then branch mains to Cambe St. Michelan, Scheferd, Chaybanger, Outtifords Door and Mineser. In addition, the Fole hus conserveir was partly completed. The cost of this work was in excess of £59,000.

All enter mains included in Contracts 7 and 2 of the Regional Lugarnietion Science ware laid and publishe coordian during the year, No. 2 motion of the Pole Rue reservair, a quarter of a militan saliane experity, is in use, but is not completed. Among the future preparis the Council brea to iny 7 and 6 inch truck midne from Claybunger to Languart Rural District boundary at Stevlay, a 3 inch truck cain to Buckland St. Mary and a 4 inch branch min to Bielghwater and Scrattery Mil.

LABOMENT STATES

ten partishas with main dusinage and efficient disposal systems are in-

Jonho St. Woholas; Martot; Matembos; Mugton Bomohang; Mushan; Junffoosba.

he council hope that in the not too distant future a 6 inch branch amover, the Council hope that in the not too distant future a 6 inch branch amor will be hald at for ich hane, Forten. In addition, they have asked the Counciling Englacer to project counce antenne for Bearington St. Mary, Seavington St. Michael, Brondwry, harten, Deputt ast Deviles Wein.

: SIDDZAVAL MILAST

In last your's report I dryw attention to the unatiated or attentiod of seeing dispond on relied of

A derive into relieve idatory discloses that the first invatory on a train that the Great Western Railsay provided a corridor ecan estimative with the "end compartment" fundiier to-day. In the Interventing 55 years there have been prost charges and improvements on the Relievys in all but one thing - the disposed of Minen corrections. They, as now, they were ajected from the compartment by the also that and acet convenient rende through the flace on to the the the flavor disposed provided to the relieve which might aptly be torsed in "hered. It seeds possibler to the relieve which might aptly be torsed the "hered. In 1942, the extent to which dissemination took place was investigated and, as a result, terminals of the discharge pipes were re-designed so as to throw waste matter on to the permanent way, instead of between the up and down lines as hitherto. It may be assumed that there were very cogent reasons, which will not tax the imagination of Councillors, for the change over.

The Government has approved a scheme of re-organisation for British Railways which, in the next 15 years or so, will cost many millions. Steam traction is on its way out. Electrification and nuclear fission are the future sources of motive power. In the welter of alterations to come it seems right to suggest that further research be made with a view to abolishing the antiquated and insanitary disposal of excretions along the "Iron Roads" of Britain. The advent of air travel created problems of disposal of sanitary wastes in aircraft which was overcome by using a system of chemical conservancy. While the two modes of travel are not comparable, so far as numbers are concerned, it seems reasonable to think that investigations into chemical treatment might be useful.

If the most brilliant of the Nation's scientists can invent atomic devices capable of obliterating the human race, it may not be beyond their wit to do some--thing for the common good by evolving a more sanitary method of disposal of wastes from W.C's. in the rolling stock of British Railways.

PUBLIC CLEANSING:

This is carried out by direct labour using two Karrier refuse vehicles. The majority of parishes are collected fortnightly and scattered districts once monthly. There is no scheme for the collection of trade refuse but it is accepted at the refuse depot for a small charge. Cesspool emptying is carried out by contract and a standard of charges has been laid down. A second refuse depot was brought into use during the year. This has cut down the amount of haulage of refuse necessary.

CAMPING SITES:

There are 2 registered camping sites in the Rural District, and in addition 18 individual licences have been issued. Details of caravan dwellers can be found in Appendix D, Table 2.

(b) HOUSING.

In 1954 74 new houses were erected in the District and 43 were in the course of erection. Of the houses completed, 56 were built by the District Council, who now own 656 out of a total number of houses in the Rural District of 4,138. Details will be found in Appendix D, Table 3.

The special housing provided by the Council at Tatworth for ageing persons has now been in occupation long enough for its benefits to be assessed. This effort in providing homes specially suited for the needs of ageing persons was the first of its kind in Somerset, and is undoubtedly worthy of more attention from other Local Authorities.

It is now quite obvious that the most important thing in such a scheme is a good Warden who understands the residents in his care. We are very lucky at Tatworth in having a most excellent man who is well liked by our tenants there. I hope that in the near future the Council will be able to erect similar dwellings in other parts of the District.

Probably half of the time of general practitioners, the district nurse and the home help, and possibly the Hospitals, is taken up with details of the care and treatment of old people and these medical and sociological problems of old age take time. The position has now been reached that owing to the great advances in the treatment of acute illness we are being left with a greater and greater problem of infirmity, and we are facing an increasing mass of chronic illhealth and chronic disease.

Undoubtedly the home is the right and proper place for the old person to spend his life and therefore the general practitioner will be the main person concerned, but he is beginning to find the purely clinical treatment of acute illness is not sufficient. Local Authorities are becoming increasingly aware that prevention or anyhow the control of degenerative disease is more important than the treatment of the advanced case. It might well be that Advisory Health Clinics for old people, somewhat analogous to Infant Welfare Clinics, could do much in this direction. Possibly there is a need for routine health examinations for the ageing and the aged.

Everyone must agree that it is more important to keep an old person healthy and active and leading a normal satisfying life, than to place him in institutional accommodation. It is also more economical. There are not enough beds now in Hospitals and t is doubtful whethere there ever will be sufficient to meet the domand, In 1942, the outent to which dissemination took place was investigated and, as a remit, terminan of the discharge papes ware re-designed so as to throw waste matter on to the permanent way, instead of between the up and down lines as hitherto. It say be assumed that there ware very obgant reaching which will not ter the implection of foundillore. for the change over,

The Government has topproved a solume of re-continuation for allocat mainly a the way out. Historification and maisor fication are the forture sources of mative power. In the weiter of alterations to come it seems night to suggest that further research be made with a view to aboliming the antiquated and insumitary lispessi of staretions along the "iron Roads" of initials. The savent of air travel orested problems of disposal of containing the initials, which was overcome by using a questions of disposal of containing the teares of travel orested activities of disposal of containing the teares of travel are not controls, are formed and alternation of initials. The savent of six travel orested problems of disposal of containing the tea seconds of travel are not containing as for a mainers, are concurred, it come reasonable to think the line the teared prior hate observed.

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Inde is contrast out by direct income thing two hirring for and value one conthily. Here is no minute for the collection of trade refue but it is accepted at the refue days into for a mail charge, Composi expiring is entried out by contract and a standard of charged has been laid down. I second refue days was brought into use daring the year, finis has cut fown the second refue of houlage of refue necessy.

REAL STREET, ST

Share are I registered eaching sites in the lours! District, and it shifted (8 individual Memore have been inned. Details of corners deplices can be found in normalit D. Table 2.

WITBUCH (d

In 1996 (4 the housed wire erected in the internet and al which the in the operation of an operation of a second of the District Connect, so were built by the District of a total number of houses in the Saral Districts of a 1986. Estable 5.

The needal housing provided by the Council at faterra for agains persons has not been in compation long would for its bandits to be assumed. This offert in providing house modally suited for the machs of egang persons was the first of the itself in Bommest, and is undoubtedly worthy of mire attention from other local hother ties.

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Such the life and therefore the general proper plane for the old person to concerned, but he is beginning to find the presiduant will be the main person difinance is not additioner. Local Autionities are boooming formatingly mare that provention or another the control of dependentive discuss is not informatingly mare that treatment of the advanced ones. It sight will be that Mriary Sealth Chinles for a propile, searchet analogous to infinit Wilfore Clinkes, could do much in the direction Possibly there is a mode for routing institute the the test the direction people.

Nveryone must spree that it is nore isperiant to heep an old person healthy and hotive and loading a narval astisying life, than to place ids is institutional account dation. It is also are compatical. There are not annugh bein now in Hespitals and t is desiring there ever will be multiplant to need the density so that is why we must turn our thoughts away from institutional care to domiciliary care. The first requirement is more housing suitable to meet the needs of our ageing population.

(c) INSPECTION AND SUPERVISION OF FOOD:

MILK:

There is one registered distributor in the area and one dairy premises registered for the same purpose. A supplementary licence was issued to a distributor whose dairy is outside the area.

Inspection of these premises and sampling of milk is carried out by the County Council and reports are directed by the County Analyst.

ICE CREAM:

No ice cream is manufactured in the Rural District but 26 premises are registered for the sale of the pre-packed product.

MEAT:

On July 1st, 1954, the Ministry de-controlled the slaughtering of meat for human consumption, and as a result licences were granted to 11 private slaughter--houses.

In the half year 1,625 animals were slaughtered and inspected by the staff. This involved a very great increase in work as will be seen from the amount of meat which had to be condemned. Details are shown in Appendix D, Table 4.

The Council continued to stress the importance of food handling, and towards the end of the year a Survey of Licensed Premises was commenced. Details will be given in the next Annual Report.

A great deal of the care which retailers exercise in the handling of food for human consumption is nullified by the purchaser. Many allow food wholesome when purchased to deteriorate in the house. Those who subsequently suffer from food poisoning make little effort to avoid a repetition of the same risks. Proper food storage is important to prevent food poisoning and avoid waste. Food poisoning and deterioration of food are caused by germs. They get into the food from human hands and breath, from flies, vermin and other animals. That is why it is so important to wash the hands before touching the food and particularly after using the W.C., and why it is also important not to cough and sneeze over food.

All of us can eat a few germs without harm, but no one can stand eating many. The object to clean food handling and clean food storage is to stop germs getting on to food, and to prevent any germs which have got on to it by mistake from multiplying.

Storage without a Refrigerator: The best container for storage is the container in which the food has been cooked as this will be germ free due to the intense heat of cooking.

The best materials for storage are glass, aluminium or plastic as they are easily cleaned and do not readily get cracked. Enamel and earthenware which is free of cracks is suitable but both chip easily and then proper cleaning is difficult, if not impossible.

Suitable places for cool storage are underground cellars, rooms or larders on the north side of the house. Cool larders may be made by hanging an insect proof cabinet (with wire mesh sides), on a north wall.

Home made cooling containers of all sizes can be made by using the cooling effect of evaporating water. The food container is placed in an unglazed earthen--ware vessel containing water. A lid of similar material is placed over the top and the outside becomes damp. If this is left in a draught considerable cooling takes place.

Storage in a Refrigerator: The refrigerator consists of two parts: a deep freezing unit where ice is made; and the main cabinet which is not kept at freezing point but at a low temperature at which germs grow very slowly if at all.

The refrigerator should be kept for those foods on which germs are most likely to grow, such as stews, gravies, fish dishes etc. and refrigeration space should not be wasted on foods on which germs do not grow, such as dried or salted foods, fats and unopened tins.

Cooked foods should be cooled rapidly and placed in the refrigerator as soon as they are cool.

as that is sig we must turn our thoughts are from institutional core to dominitiery care. The first regularement is more housing suitable to meet the noude of our anoing population.

) TREPHERICAL WAR SUPERIVESTON OF POCES:

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Inspection of these presizes and sampling of mills is certial out by the

:MAINED EDD

No iss orens is municalanted in the forein District out 20 prosines are

:TATS

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Storous in a Holrightertory. The refrigorator ounsists of two pertur a down freezing with there los is saily and the main cabinet which is not kupt at freezing point but at a low temperature at which genue grow very slowly if at all.

The refrigerator should be know for theme for theme for which germa are such as and the set of the state of the second grows as a which germa is not grow, such as drive or salted foods. Fats and uncounted time.

. Cooked foods should be cooled repidly and placed in the refrigerator as sout

Spilt food should always be wiped away immediately. Defrosting and after the thaw thorough washing of the inside of the refrigerator should be carried out with a weak solution of bicarbonate of soda and then dried with a clean cloth.

(d) FACTORIES ACT: Details will be found in Appendix D, Table 5.

Spilt food should always be wiped any insultately. Detresting and after the them therewith weaking of the inside of the refrigerator should be entraied out with a weak solution of biosrbonate of soda and then dried with a class oloth.

potentia will be found in Appendix D.

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AJ	PPENDIX A, TA	ABLE 1.			
Registrar-General's estimate of					13,160
Area:					
Number of inhabited houses at th					54,600 acres.
to the Rate Book		+ accordin	•••		4,045
Rateable Value					
Sum represented by a penny rate					50,194
Sum represented by a penny rate				••• &	206. 8. 4d.
AP	PENDIX A, TA	BLE 2.			
			Male.	Female.	Total.
BIRTH RATE:					
Live Births:					
Legitimate			85	85	170
Illegitimate			-	5	_5
		Total	85	90	175
Still Births:			-	-	
Legitimate			2	2	4
Illegitimate			-	-	4
		Total	2	2	
Deaths of Infants under 1 ye	0077+		-		
Legitimate			1	1	2
Illegitimate			<u>_</u>	-	-
		Total	1	1	2
		100041	<u> </u>	<u> </u>	
Deaths of Infants under 4 we	eeks:				
Illegitimate			1	1	2
			_	_	
		Total	_1	_1	2
BIRTH RATE: 13.9 per thouse	and.	Comparabi	ility Fact	or 1.08	
APE	ENDIX A, TAI	BLE 3.			
DEATHS:					
All causes:			75	43	118
AND DESCRIPTION OF THE PARTY OF THE PARTY			15	45	110
DEATH RATE: 8.9 per thousa	und.	Comparabi	lity Facto	or 0.86	
Causes of Death:					
Heart & Circulation:					
Vascular Lesions of the Ne	rvous System		12	10	22
Coronary Disease, Angina High Blood Pressure			7	3 3 5 2	10
Other Heart Disease			13	5	4 18
Other Circulatory Disease			2	2	4
Cancer: Site: Stomach					
Lung			33	2	5 3 2
Uterus			-	2	2
All others			3	7	10
Respiratory Tuberculosis Diabetes			1	1	2
Pneumonia			4	1	
Bronchitis	1.1 and 1.1 a		2	1	3
Peptic Ulcer Enteritis & Gastritis			2	-	2
Nephritis			2	-	2
Prostatic Disease			2 3	1	5
Congenital Malformations			49222326	1	43223336
Accidents (not motor) Other Ill-Defined Causes			6	-	
other III-Derined Causes			6	5	11
		Totals:	75	43	118

- 9 -

		ATTENDER A TELEVISION
		treat
		 Musher of inhabited houses at the and of 135% according to the Bate Book
		 culsy aldestaff
.bd		

			Deaths of Infanto whice i years Legitimate Illegitimate

ATTANIA AN TANKER AN

		IRATH RAISE 8.9 per thousand.	

i province in the second se	
APPENDIY B, TABLE 1.	
MERRIOTT CHILD WELFARE CLINIC,	
(a) Number of children who first attended during the year and who first attendance were :-	on the
(a) Under 1 year of age 1 (b) Over 1 year of age 1	
(2) Number of children in attendance at the end of the year who w	ere then :-
(a) Under 1 year of age 1	9
(b) Over 1 year of age 7	6
(3) Number of children who attended the centre during the year	110
 (4) Total number of attendances during the year made by :- (a) Children under 1 year of age 24 (b) Children over 1 year of age 34 (c) Mothers 57 	8
(5) Number of individual Mothers who attended during the year	103
(6) Total number of sessions held:	
(a) With Medical Officer 2	4
(a) With Medical Officer 2 (b) Other Sessions Ni (c) Number of children examined	1
(c) Number of children examined	z
by Doctor 7. (d) Total number of medical	2
consultations 20	1
SHEPTON BEAUCHAMP CHILD WELFARE CENTRE.	
(1) Number of children who first attended during the year and who first attendance were :-	on the
	6
	5
 (2) Number of children in attendance at the end of the year who we (a) Under 1 year of age 1 (b) Over 1 year of age 6 	ere then :- 7 0
(3) Number of children who attended the Centre during the year :-	77
 (4) Total number of attendances during the year made by:- (a) Children under 1 year of age (b) Children over 1 year of age (c) Mothers (c) Mothers 	3
(5) Number of individual Mothers who attended during the year	••• 63
 (6) Total number of sessions held:- (a) With Medical Officer 1 (b) Number of children examined by Doctor 5 	
(c) Total number of medical	0
consultations 15.	3
TATWORTH INFANT WELFARE CENTRE.	
(1) Number of children who first attended during the year and who first attendance were :-	on the
(a) Under 1 year of age 2 (b) Over 1 year of age 4	5 2
(2) Number of children in attendance at the end of the year who w	
(a) Under 1 year of age 13 (b) Children 1 to 2 years of ago 5	
(a) Under 1 year of age 13 (b) Children 1 to 2 years of age 5 (c) Children 2 to 5 years of age 5.	3
(3) Number of children who attended the centre during the year	014
(4) Number of individual Mothers who attended during the year	••• 48
(5) Total number of sessions held :- (a) With Medical Officer 1	2
(a) With Medical Officer 1: (b) Number of children examined	
by Doctor 50	В
(c) Number of medical consultations	c
consultations 30	0

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	+
MERTICAL CHILD SHARARS CHILD.	
(a) Under 1 year of age 17	
(a) Total maker of attendences during the year sale by :-	
(1) insider of children who fires stemied during the year and sho on the	
First attandance ware :- (a) Under 1 year of ago 25	
(a) Children under 1 year of an 126 (b) Children over 1 year of age 73 (c) Mathem	
(5) sumber of initvidual Mothurs who attended during the year	
by Docker	
First abtendates ware :- (a) Under i year of ago 25	
(3) Munder of didlares who attended this centre douting the your	
(4) Instear of Individual Mothers the attended during the year	

APPENDIX B, TABLE 1. (Continued).

WINSHAM CHILD WELFARE CENTRE,

first attendance we	o first attended during the re :- Under 1 year of age Over 1 year of age		
(2) Number of children in (a) (b)	attendance at the end of t Under 1 year of age . Over 1 year of age .	he year who were then •• 2 •• 5	:-
(3) Total number of atten (a) (b) (c)	dances during the year made Children under 1 year of a Children over 1 year of ag Mothers	by: ge 54 e 92 140	
(4) Average attendances p (a) (b) (c)	er session of :- Children under 1 year of a Children over 1 year of ag Mothers	ge 6 e 10 •• 14	
(5) Total number of sessi (a) (b)	With Medical Officer . Number of children examine	•• 11 a	
(0)	by Doctor Total number of medical consultations	•• 27 •• 90	

APPENDIX B, TABLE 2.

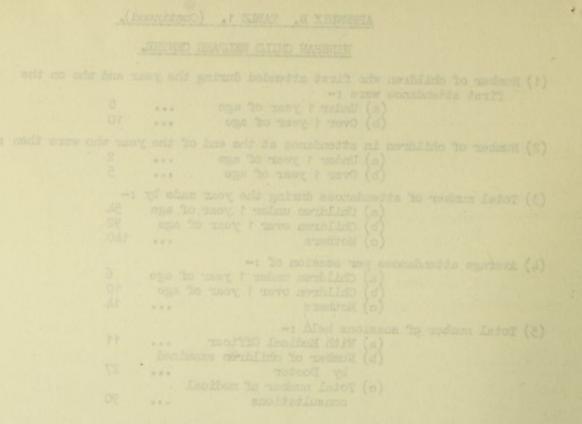
WORK OF DISTRICT NURSES DURING 1954.

District Nurse.	Babies born at home.	Babies born in Hospital.	Total.	Number of visits to home.
Merriott) Hinton St. George)	12	13	25	2,962
Buckland St. Mary	7	18	25	2,360
Ilminster) Ilton) Donyatt)	20	12	32	3,494
Shepton Beauchamp	16	6	22	5,880
Misterton) Clapton) Wayford)	7	15	22	4,000
Winsham }	24	43	67	5,596
Ashill	4	6	10	581
Combe St. Nicholas Wambrook Chaffcombe Knowle St. Giles Cricket Malherbie	11	10	21	1,260

APPENDIX B, TABLE 3.

Age Groups.	Unde	r 1.	VACOIN 1 to		5 to	14.	15 or	over.	Tot	als.
	P.	R.	P.	R.	P.	R.	P.	R.	P.	R.
	82	-	3	1	1	4	4	18	90	23

P = Primary Vaccination. R = Re-Vaccination.



APPROVINCE B. TANKS 2.

WERE OF DISTRICT WINERS DURING 1924.

distriction art. Georgia		
Orabe 54. Micholas Washrook Chaffoombu Knowis 5t. Cilar Criskot Malhartid		

APPROX 3. TARLE 5

	Pa Pa		

P is Prinney Vacalmation. R = Re-Wassination.

APPENDIX B, TABLE 4.

Name of School.	No. on Roll.	No. In- -spected.	Date of Inspection.	Children having Milk.	Children having Dinner %
Ashill	10	8	23. 9.54	100	40
Broadway	49	21	30. 9.54	97.95	63.26
Buckland St. Mary	37	22	28.10.54	91.89	75.67
Chaffcombe	38	33	11.11.54	100	68.42
Chillington	42	39	16. 2.54	100	90.47
Combe St. Nicholas	76	40	18.11.54	84.21	52.63
Donyatt	30	16	16.11.54	96.66	66,66
Hinton St. George	61	46	11. 2.54	93.44	54.09
Horton	51	33	26.11.54	94.11	68.62
Ilton	75	27	30.11.54	93.33	61.33
Merriott	119	63	22.11.54	75.63	29.41
Misterton	50	28	19. 1.54	100	38
Seavington	34	21	17. 2.54	97.05	88.23
Shepton Beauchamp	56	12	27.10.54	100	41.07
Tatworth	108	64	20.10.54	98.14	27.77
Wambrook	22	18	11.11.54	90,90	63.63
West Crewkerne	46	28	10. 3.54	95.65	71.42
Whitestaunton	16	13	13.10.54	100	87.50
Winsham	76	46	10. 2.54	94.73	73.68
	996	578			

APPENDIX C, TABLE 1.

PREVALENCE OF, AND CONTROL OF INFECTIOUS DISEASES AND OTHER DISEASES.

Notifications other than Tuberculosis.

Total Cases notified.	Т			se.	Disea		
106					easles	M	· Zyman
4				Fever	carlet	S	
47			h	g Coug	noopin	W	
2					ysente		
1							
1	•		nia	Pneumo	umbar :	L	
IFIED.	TIFI	CASES	YSIS O	ANAL			
. 10-15. 15-20. 20-35. 35. 45. 45. 65. 65	0.	4-5.	3-4.	2-3.	1-2.	Under 1 yr.	
3	7	15	17	10	12	2	Measles
1	2			1			Scarlet Fever
1 1	3	10	8	4	3	2	Whooping Cough
1 1 IFIED.	<u>YTIFI</u> 10.	nia CASES 4-5. 15	Pneum nia rsis 0 3-4. 17	ANALI 2-3.	umbar 1	A L Under <u>1 yr.</u> 2	Measles Scarlet Fever

Dysentery Acute Primary Pneumonia

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Lumbar Pneumonia

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		Óate af Inspective.		
		23. 9.5%		
	97.95	30. 9.54		Broudway
		16. 2.54		
	15.48.			
. 41.07				
				Rost Crawlourse
			578	

APPENDIX C. PARKER

STRVATSHOR OF ... ID OUTRAD. OF INTENDIOUS DIST. 1992 AND

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	*OSwCT		+5-41	3-4-0		

APPENDIX C, TABLE 1. (Continued).

TUBERCULOSIS.

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Age Group			New	Cases.				Death	.S.	
			ratory.	Non-Respiratory.		ory.	Respiratory.		Non-Respiratory.	
		М.	F.	М.	F.		. M.	F.	М.	F.
- 1										
5 - 15			1	1						
15 - 25		1	2		1					
25 - 35 35 - 45		1	1	1	1					
45 - 55			1							
55 - 65 65+ Unknown		2		anien.					10000	
To	tal	4	5	2	2					

APPENDIX C, TABLE 2.

MASS RADIOGRAPHY.

E	Report of Survey at St	andard Te	lephones a	& Cab	les	Ltd., Do	wlish	Ford	Mills.	
	Miniature Films:	Total:				Male. 462	Femal 230	and the second se	Total. 692	
	Large Films:	Total rec Did not a Normal: Significa Under obs	ttend nt:			21 8 10 3	7-6-1-		28 14 11 3	
	Tuberculous Condit:	lons:								
				<u>M.</u>	F.	Total.	N.A.	Dr.	Disp.	San.
N.A. Dr.	= Patient's own	tive:		-	-					
Disp.	= Under obser- Pri	<u>mary Lesi</u> st-Primary		3 4	-	3 5	3 3	1	1	
San.	= Sanatorium treat- -ment required.	I	otal:	7	1	8	6	1	1	
		ANALYSIS	OF TUBER	CULOU	s ca	SES.				
		Under 15 yrs.	15-24.	25-3	4.	35 -44.	45-59	. 60	0+ Tota	1.
Act	tive Tuberculosis:	-	-	-		-	-			
Ina	active Tuberculosis: Male:	-	1	1		3	2		- 7	
	Female:	-	-	-		-	1		- 1	

NON-TUBERCULOUS CONDITIONS.

1

3

3

8

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1

Total:

-

		Male.	Female.	Total.
Bronohitis & Emphysema	••••	3	-	3
	Total	3	-	3

APPENDIX	D,	TABLE 1.

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WATER SUPPLY.

WATER SUPPLY.								
PIPED SUPPLIES - results of samples taken for analysis:								
Raw Water. Treated after going into supply.								
Bacteriological. Chemical. Bacteriological. Chemical.								
Satis- Unsatis- Sa	tis- Unsatis- Sa	atis- Unsatis-	Satis-	Unsatis-				
-factoryfactoryfa	ctoryfactoryf	actoryfactory	-factory.	-factory.				
- (4) Ing - Marine	1 -	18 21	4	-				
WATER SUPPLIES FROM PUBLIC	MAINS:							
Direct to the	Houses.	By means of	Standpipes.					
No. of Dwellinghouses.	Population.	No. of Dwellingh	ouses. Popul	lation.				
2,874	9,211	50	1	176				
	APPENDIX D, TAHL	E 2.						
	CAMPING SITES	<u>.</u>						
(a) Number of camping sites (In addition 18 license				2				
(b) Maximum number allowed ;				18				
(c) Period of occupation:	(i) Permanent			2				
	(ii) Seasonal			None				
(d) Estimated maximum number	r of campers resid	lent during year :-						
	(i) Permanent			60				
	(ii) Seasonal			None				
	APPENDIX D, TABI	<u>E 3.</u>						
	APPENDIX D, TABI HOUSING,	<u>E 3.</u>						
Houses ere	HOUSING,		version Los	st from				
Houses ere during the ;	HOUSING, oted Houses in year. course of	Gained from com	s or oor	st from aversion of				
	HOUSING, oted Houses in	Gained from con of large house buildings into	flats two	version of or more				
during the	HOUSING, oted Houses in year. course of erection.	Gained from com	flats two	version of				
during the result of the resul	HOUSING. oted Houses in year. course of erection. 29	Gained from con of large house buildings into or dwellings.	flats two	version of or more				
during the	HOUSING, oted Houses in year. course of erection.	Gained from con of large house buildings into	flats two	version of or more				
during the result of the resul	HOUSING. oted Houses in year. course of erection. 29	Gained from con of large house buildings into or dwellings.	flats two	version of or more				
during the results of	HOUSING, oted Houses in course of erection, 29 14	Gained from con of large house buildings into or dwellings. - 3	flats two	version of or more				
during the : Local Authority 56 Private Enterprise 18 <u>Totals</u> 74	HOUSING, oted Houses in course of erection, 29 14	Gained from con of large houses buildings into or dwellings. - 3 3	flats two	version of or more				
during the : Local Authority 56 Private Enterprise 18 <u>Totals</u> 74 <u>Inclusive of t</u>	HOUSING. oted Houses in course of erection. 29 14 43	Gained from con of large houses buildings into or dwellings. - 3 3 y uring the year:	flats two	version of or more uses to one.				
during the : Local Authority 56 Private Enterprise 18 <u>Totals</u> 74 <u>Inclusive of t</u>	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in	Gained from con of large houses buildings into or dwellings. - 3 3 y uring the year:	s or oor flats two hou 4,1 prity 6 prefs	version of or more uses to one.				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of ti</u> (a) Total nu (b) "	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow	Gained from con of large houses buildings into or dwellings. 3 3 <u>turing the year:</u> a District	s or oor flats two hou 4,1 prity 6 prefs bungs	iversion of o or more uses to one. - - - - - - - - - - - - - - - - - - -				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of ti</u> (a) Total nu (b) "	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow r Houses erected t	Gained from con of large houses buildings into or dwellings. 3 3 turing the year: a District med by Local Author	s or oor flats two hou 4,1 ority 6 prefs bungs 1954:	iversion of o or more uses to one. - - - - - - - - - - - - - - - - - - -				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of the second se</u>	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow r Houses erected t	Gained from con of large houses buildings into or dwellings. 3 3 turing the year: a District med by Local Author to 31st December, 1	s or oor flats two hou 4,1 prity 6 prefs bungs 1954: 3 prefs	38 556 + 30 bors.				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of the second se</u>	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow r Houses erected t	Gained from con of large houses buildings into or dwellings. 3 3 turing the year: a District med by Local Author to 31st December, 1	s or oor flats two hou 4,1 prefs bungs 1954: 3 prefs bungs	- - - - - - - - - - - - - -				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of th</u> (a) Total no (b) " <u>No. of Post-War</u> (a) By Local (b) By Prive	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow r Houses erected t 1 Authority ate Enterprise	Gained from con of large houses buildings into or dwellings. 3 3 uring the year: District med by Local Author to 31st December, -	s or oor flats two hou 4,1 prity 6 prefs bungs 1954: 3 prefs bungs	iversion of o or more uses to one. - - - - - - - - - - - - - - - - - - -				
during the : Local Authority 56 Private Enterprise 18 <u>Totals 74</u> <u>Inclusive of the second se</u>	HOUSING. oted Houses in course of erection. 29 14 43 hose above built d umber of houses in " " ow r Houses erected t 1 Authority ate Enterprise 1955:	Gained from con of large houses buildings into or dwellings. 3 3 uring the year: District med by Local Author to 31st December, -	s or oor flats two hou 4,1 prity 6 prefs bungs 1954: 3 prefs bungs	iversion of o or more uses to one. - - - - - - - - - - - - - - - - - - -				

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AMERICA D. FARME J.
APPENDED, PARTS J.
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APPENDIX D, TABLE 3. (Continued).

HOUSING

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THOUSE NO.	
(a) No. of unfit houses in the District but on which no formal action has been taken	20
(b) No. of houses that have been condemned under the	
Housing Acts as totally unfit	15
(c) No. of houses occupied under (a)	20
(d) No. of houses occupied under (b)	9
(e) No. of temporary housing units occupied, viz: Huts, dc.	35
(f) No. of houses found overcrowded	-
(g) The number of houses which on inspection were considered to be unfit for human habitation	174
(h) The number of houses the defects in which were remedied	
in consequence of informal action by the Local Authority or their officers	43
(i) The number of representations made to the Local Authority with a view to	
(a) the serving of notices requiring the execution	
of works, or	5
(b) the making of demolition or closing orders	15
(j) The number of notices served requiring the	-
execution of works	5
(k) The number of houses which were rendered fit after aervice of formal notices	5
(1) The number of demolition or closing orders made	15
(m) The number of houses in respect of which an undertaking was accepted under subsection (2) of Section 11	-
of the Housing Act, 1936	32
(n) The number of houses demolished	10
Houses required:	
(i) To replace those unfit under (a) 20. (b) 4.	
(ii) To abate overcrowding	
(iii) To overcome unsatisfactory conditions, e.g. two families living in same house but not included	
in (i) or (ii)	
Total number of applicants for Council houses at end of year	360
APPENDIX D, TABLE 4.	
MEAT.	
(a) Private Slaughterhouses <u>Licensed.</u> <u>Operat</u> 10	ing.
(b) Number of Slaughterhouses in use where horses are slaughtered for human consumption Nil Ni	ı
Total number of animals slaughtered during the year under (a)	
Approximate weight of meat condemned - in lbs. :-	
Cattle. Sheep. Pigs.	

1625

CA 43
(a) the serving of notices requiring the execution of works, or
(1) The mainer of motions served requiring the
(k) The mether of houses which were rendered fit after
amylos of formal notices 5
(m) The number of houses in respect of which an underfaking was accepted inder subsection (2) of Soction 11 of the Housing Act, 1936
(d) To replace these wifts water (a) 20. (b) be
(11) To abate overconouling
(11) 22 (11)
A TRACE TO XIDENTA
(a) Erdvate Glaughteitenase 11 10

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Approximate velopit of meat condumod - in Ibu, :-

Cathle, Starr, River, T.B. Star, T.B. Star.

redeer (a) 3,000 2,467 - 146 270 785

APPENDIX D, TABLE 5.

FACTORIES ACT, 1937.

Inspections for the purpose of provisions as to Health, (including Inspections by the Sanitary Inspector).

Premises.	Number on Register.	Inspections.	Written Notices.	Occupiers prosecuted.
Factories in which Sections 1,2,3,4 and 6 are to be enforced by Local Authorities;	8	11	1	_
Factories not included in (i) in which Section 7 is enforced by the Local Authority:	27	28	-	-
Total	35	39	1	-

OUTWORK.

No. of Outworkers in August List required by Section 110.

- 112 making wearing apparel.
- 27 " lace, lace curtains and nets.
- 9 brush making.

A. M. McCALL, M.R.C.S., L.R.C.P., D.P.H. <u>Medical Officer of Health.</u>

Health Department, 16, Church Street, CREWKERNE, Somerset. August, 1955.

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APPROXING DI TANKI 5

T.

PANDEDICIS ACT, 1972.

Inspections for the purpose of provisions as to nealth, (maloding Inspections by the Sunitary Inspector).

		Partirles for trol 46 (1) in such Se is sufficient by the Local Authority:	