Supplement to Gobernment Gazette

OF

WESTERN AUSTRALIA,

OF THURSDAY, 20TH JULY, 1893.

PERTH: FRIDAY, JULY 21, 1893.

Rules and Regulations to be observed by Surveyors licensed to practise under The Transfer of Land Act of 1893, Western Australia.

In pursuance of the power vested in me by "The Transfer of Land Act, 1893," I, Septimus Burt, Attorney General, the Minister in charge of the Land Titles Department, do hereby make and prescribe the following Rules and Regulations to be observed by Surveyors licensed to practise under "The Transfer of Land Act, 1893;" such Rules and Regulations to come into force on the 21st day of July, 1893:—

Surveys to be made by Licensed Surveyors.

1. Every survey, re-survey or subdivision made or used for the purposes of any application or dealing in the Department of Land Titles must be made by a Surveyor licensed under "The Transfer of Land Act, 1893," of Western Australia: and such survey, rc-survey, or subdivision, and every plan submitted to the Department of Land Titles purporting to represent the same respectively, must be made in strict accordance with these Regulations and Instructions.

Declaration to be signed by the Surveyor performing the work.

2. No surveyor shall sign the declaration required by "The Transfer of Land Act, 1893," in respect of any survey not actually made by himself personally; and a surveyor acting in contravention of this regulation will be liable to have his license revoked, and such survey will be liable to be rejected by the Department of Land Titles.

Form of Declaration.

3. The statutory declaration required of surveyors for plans under the 166th Section of "The Transfer of Land Act, 1893," shall be in the form hereto appended, and shall be made on the margin of the plan to which it refers.

Theodolite to be used.

4. All surveys must be made with a theodolite (not smaller than a 5-inch), in good adjustment, and a steel ribbon chain adjusted to the Survey Office standard.

Surveyors to disclose all information.

5. The surveyor will be expected to disclose all doubts, discrepancies, and difficulties, and to afford all other information obtainable by him relative to the property, that may aid in securing accuracy and completeness in the certificate of title to the land. In these matters he must consider himself rather an agent and adviser of the Government than of the person employing him, nor will a regard for the interests of such employer be considered as excusing, in any degree, the withholding of any information affecting the merits of the application, even though the description supplied be literally and technically correct.

Actual measurements to be given.

6. The actual measurements made in the field must be given, notwithstanding that they may not agree with the Crown Grant or public plans, but no less difference will be regarded than ½ link in town and suburban surveys, and 1 link in 10 chains in rural; should the difference be material, the entire frontage or frontages of the block from street to street or road to road must be measured, as well as any other check line that may be deemed necessary by the Department of Land Titles, in order to determine whether any encroachment exists, or whether the differences arise from defects in former surveys.

Boundaries to be measured.

7. The surveyor shall, if practicable, chain the actual boundaries of blocks under survey; but should insuperable difficulties render this impossible, the method observed in measuring and obtaining distances shall be clearly shown in the field notes. The actual boundary of allotments must be run whenever possible, and the method of fixing boundaries by offsets from a trial line is not allowed unless the boundary cannot be marked otherwise.

Irregular boundaries, how dealt with.

- 8. When an irregular boundary is defined by offsets and insets, measured thereto from traverse lines, such traverse lines must form part of the geometrical figure used in computing the area, and the areas of the portions lying between the traverse lines and the boundary are to be computed from such offsets and insets.
- 9. Whenever the land applied for exceeds that contained in the deeds the survey will not be considered complete without showing (whenever practicable) that there is or is not sufficient land left to supply the quantity belonging to adjoining owners under the most liberal interpretation of their rights.
- 10. Before undertaking a re-survey of the whole or part of any Crown allotment boundary, application should be made to the office of the Surveyor General for all available information regarding the old marks and the manner in which the old boundary is to be re-established. Every assistance will be given, both by the Survey and Land Titles Offices, by reference to papers, deeds, and plans deposited in these offices.

Country Lands.—Original Boundaries to be adhered to. Marking Subdivisions.

- 11. When a re-survey of the whole or part of any Crown allotment boundary is made, the original boundary marks must be adhered to, whenever it is possible to identify them, and re-marked in the following manner. In rural and suburban land:—
 - (a.) The direction of all boundary lines shall be determined with reference to the true meridian in rural lands. All such lines shall be cleared to a width of not less than 3 feet, by the removal of all scrub and trees of a less diameter than 2 feet, and the trees on each side, within 3 feet, shall be blazed on the side facing the line. If the boundary line passes through a tree

which is too large to remove from the line, the tree is to be marked on each side, at the places where the line strikes it, with a triangular mark cut into the wood. Rocks which may be on the boundary line are to be marked in suitable places with a pick line, wherever the character of the rock will admit of it. If after running a line it is found necessary to offset the posts or stakes, the true line shall in all cases be cleared out and marked. In any case when by reason of a wide river, lake, ravine, cliff, &c., the actual line cannot be measured, the method followed in finding the distance and in prolonging the line shall be clearly shown in the field book.

- (b.) The corners of all locations shall be marked by squared and pointed posts of jarrah, raspberry jam, or other approved hardwood, from which the bark shall be entirely removed, not less than 6 inches by six inches, and $3\frac{1}{2}$ feet long, of which 2 feet is to be in the ground, well rammed and firmly fixed, and $1\frac{1}{2}$ feet out of the ground; the letter T and the number of the portion is to be neatly cut upon the post; trenches 10 links long, nine inches wide, and nine inches deep, are to be cut in the direction of the several boundary lines commencing two feet from the post, and the earth taken out of the trenches is to be heaped up round the post, but in such manner as not to hide the figures. In places where on account of rock or other causes such holes and trenches cannot be sunk and cut, the letter T and a cross should be cut in the rock to indicate the corner, and the corner posts and intermediate stakes are to be placed over the cross and protected by cairns of stones placed around them, with neat pointers of stones 10 links long, in the direction of the boundary lines, in lieu of trenches. The numbers of the locations should also be cut on the rock.
- (c.) The nearest large tree to the corner post shall be marked with a T, and under it the precise number of the location or locations cut into the solid wood (the sap having been first removed) at least $\frac{3}{4}$ of an inch, and full particulars of such reference tree, its bearing and distance from the corner post, the species of tree and marks thereon, shall be observed and recorded in field book for noting on diagram or plan, and such distance shall be the horizontal distance from the post to the upright part of the letter T on the tree.
- (d.) At intervals of ten chains, a squared picket, or stake three inches square and eighteen inches long, of jarrah, raspberry jam, or other approved hardwood, from which the bark shall be entirely removed, marked with the letter T, is to be sunk into the ground not less than twelve inches and well rammed and firmly fixed, with a trench on each side in the direction of the boundary line, ten links long and nine inches wide and deep, such trenches to begin two feet from the stake, and the earth taken out of the trenches is to be heaped up round the stake, the top of the mound being level with the top of the stake.

Subdivisions containing ten acres or more are to be marked in the same manner.

Subdivisions of less than ten acres are to be marked at each corner or angle of a street by pegs not less than 3 inches x 3 inches, 14 inches long, sunk or placed 12 inches into the ground. At the pegs, where practicable, trenches are to be cut, at least 6 feet long, 9 inches deep, and 9 inches wide, in the direction of the lines.

Each allotment corner must be marked by pegs, 2 inches x 2 inches, of the same length

and trenched in the same manner as aforesaid, except corners of allotments containing half an acre or less, which need not be trenched.

If only a portion of an original location or allotment is being dealt with, the survey must be connected with at least two corners of the original location in country lands, and in town or suburban lands the whole allotment must be re-surveyed. If only part of a previous subdivision, which is shown on an already deposited plan, is being dealt with, then such survey need only be connected with two or more points of that subdivision; provided always, that the subdivision has been previously properly connected with two or more points of the original location or allotment in such a manner as to definitely fix the position thereof. The deposited plan must show, on a small scale, a plotting of the whole location of which the survey is a part, with the connections to the external boundaries as described above.

In Town Lands.

- 12. All posts and pegs must be placed with their outer faces on the street line. Original boundary marks must be adhered to wherever possible to identify them. The corners of Crown allotments (where no original posts exist) and private streets are to be marked by pegs, painted red, not less than 3 inches x 3 inches, 15 inches in length. On the surface of the post the number of the allotment, two inches in length and in ordinary numerals, is to be cut, branded, or painted, and the side facing the street is to be marked with the letter T. Subdivisions are to be marked by pegs, painted white, 2 inches x 2 inches, 14 inches long; all pegs must be placed at least 12 inches in the ground.
- 13. Where the ordinary method of marking by pegs and trenches is impracticable, corners must be marked by iron spikes, or in such other manner as may be ordered by the Commissioner of Titles; and surveyors shall observe and comply with any special directions from time to time given by the Commissioner of Titles, in respect to the mode of marking and conducting any survey.
- 14. Pegs and posts used in all surveys must be of jarrah, jam, or other approved timber, in townsites must be of sawn timber.

Plan deposited.

15. All plans lodged or deposited at the Department of Land Titles must be prepared on mounted drawing paper of good quality, not larger than 40 inches by 27 inches nor smaller than 20 inches by 27 inches. Plans on which erasures or alterations have been made, or which in any way have become damaged or defaced, will be liable to rejection.

Plans-Distances to be shown in links.

16. All plans must be drawn to a scale sufficiently large to admit of the necessary details and dimensions being clearly inserted. The dimensions to be in links. Even scales to be used, as 10, 20, 30, 40, 50, 60, 80, 100, and must be plotted to read with North point upwards. When bearings are assumed only the bearing of datum line to be shown, and included angles between all lines of the survey.

Titles to Plans.

17. Every plan must bear upon its face a full description of what it purports to represent, for example:—Plan of survey of (part of) location, No. , or town or suburban, lot , and be dated.

Plan to show the nature of boundaries.

18. Every plan of an allotment must show the nature of the boundaries at the date of survey,

whether buildings, walls, fences, roads, natural features, pegs, posts, &c.; if the boundary is a wall, whether a party wall, and if the boundary line runs through the centre or otherwise. All improvements within 3 feet of boundary must be shown.

Plans to show all streets, &c.

19. Every plan of a subdivision must exhibit, distinctly delineated, all roads, streets, passages, thoroughfares, easements, squares or reserves set apart for public use; and also show all allotments, with measurements and area, into which the land may be divided. When a subdivisional survey includes more than one original allotment, the position and length of all their boundaries must be shown on the plan; but plans must not show subdivisions, including parts of two locations or allotments, unless belonging to the same proprietor.

Area to be shown.

20. The area of every allotment must be calculated by the surveyor, and inserted distinctly on the face of the plan in black ink. When the area of a Crown allotment differs from the original area the latter must be shown in red.

Pegs and Trenches.

21. The position of new pegs and trenches are to be shown on plans in black, the position of old pegs and trenches to be shown in red.

Width of streets to be shown.

- 22. The names and widths of all streets, roads, or rights-of-way adjoining the block under survey must be recorded in field notes and on plan, the greatest care being taken to ascertain correctly the actual lines and widths of such streets, roads, &c.
- 23. The Colours to be used on plans shall be:-Roads, brown sienna; Government Reserves, margin of carmine; Subdivisions, green; Measured Lines other than boundaries, in red; Bearings, Angles, and Calculated Distances, in blue; or such as may be from time to time directed by the Commissioner of Titles. The external boundaries of the location or allotment to be given an inner margin of colour, so as to determine clearly what is included in each.

Field Notes.

24. Proper Field Notes of all surveys are to be kept in books, of convenient form, in black ink, and any corrections in the entries made for practical errors are to be shown in red, with an explanatory note on the page on which they occur; books must be properly paged and referred, whenever necessary, to enable a draftsman to follow up the work, and must show clearly all lines measured and angles taken on the ground, how old boundaries were established, the nature of the boundaries at date of survey, and all particulars referred to in Clause 14. Bearings should be noted if observed or assumed. Calculated distances must be shown as such. notes of the surround of a re-survey of any Crown allotment should always be shown separate from the subdivisional survey. Original books to be deposited with plan.

Accuracy to be observed.

25. The necessity for the greatest practical accuracy cannot be too strongly impressed upon surveyors. In many instances no means exist by which errors can immediately be detected. If, therefore, it is found that the work of any surveyor cannot be relied on, it will become an imperative duty to revoke his license.

Appendix.

Declaration.

I, (name in full) of , Western Australia, do solemnly and sincerely declare that I am a Surveyor duly licensed under "The Transfer of Land Act, 1893,"

and that the parcels of land herein delineated and coloured () have been surveyed by me personally, pegged on the ground, and plotted in accordance with the Regulations and Instructions for the guidance of Surveyors under the said Act, published on the 21st day of July, 1893, and that this plan is in all respects accurate.

And I make this solemn declaration conscientiously

believing the same to be true, and by virtue of the provisions of an Ordinance made and passed in the eighteenth year of the Reign of Her present Majesty, No. 12, entitled "An Ordinance for the abolition of unnecessary oaths, and to substitute declarations in lieu thereof."

Signed Declared at before me

(L.S.) this J.P.

18

Dated this 20th day of July, 1893.

Attorney General.

REGULATIONS FOR THE WORKING, MANAGEMENT, USE OF THE BUNBURY SEA JETTY, FRAMED BY THE GOVERNOR IN EXECUTIVE COUNCIL ON THE 11TH JULY, 1893, IN ACCORD-ANCE WITH THE PROVISIONS OF "THE JETTIES REGULATION ACT, 1878" (42 Vic., No. 18).

- The Jetty Regulations framed by the Governor in Executive Council on the 1st September, 1881, and all other Regulations for the management and use of Sea Jetties, are cancelled from this date so far as the Port of Bunbury is concerned.
- 2. The Bunbury Sea Jetty shall, in future, be under the control and management of the Commissioner of Railways for Western Australia and the officer or officers duly authorised by him on that behalf, by whom all trucking will be performed. And for the purpose the said Commissioner is hereby authorised to run locomotives and railway trucks and carriages of every description upon the said Jetty.
- 3. Owners of vessels and lighters using the Bunbury Jetty for delivering or receiving cargoes will be required to pay to the Pier Master in respect of berthing dues, on all cargo shipped or unshipped:

One penny per ton of 2,240lbs. Minimum—5s. per vessel, 2s. 6d. per lighter.

Consignees and shippers will be required to pay a charge of Two shillings per ton on all goods landed or shipped at the Jetty, such charge including all labor in trucking on the Jetty, the tonnage to be computed according to the undermentioned scale:-

ntioned scale:—

Bone Dust (in bags), 2s. per ton of 2,240lbs.
Ballast, 2s. per ton of 2,240lbs.
Bullion or Specie, 2s. per box.
Bran (in bags), 2s. per ton of 2,000lbs.
Barley (in bags), 2s. per ton of 11 bags (of 4 bushels).
Bales (undescribed cargo), 2s. per ton of 40 cubic ft.
Beef (in tierces), 2s. per ton of 2,240lbs.
Beef (in barrels), 2s. per ton of 2,240lbs.
Beer (bottled), 4 doz., 2s. per ton of 8 cases.

" 4 doz., 2s. per ton of 8 cases.

" 3 doz., 2s. per ton of 10 cases.

" (in barrels), 2s. per ton of 6 barrels.

" (in hads.), 2s. per ton of 4 hads.
Cases (undescribed cargo), 2s. per ton of 40 cubic ft.
Coal, 2s. per ton of 2,240lbs.
Chaff (in bales or bags), 2s. per ton of 2,240lbs.
Flour (in bags), 2s. per ton of 11 bags (2,000lbs.)
Hay (in pressed bales), 2s. per ton of 2,240lbs.
Hides (loose or in bags), 1d. each.
Hogsheads (empty), 3d. each.
Ironware (not in cases), 2s. per ton of 2,240lbs.
Lead Ore, 2s. per ton of 2,240lbs.

Inogeneaus (empty), 3d. each.

Ironware (not in cases), 2s. per ton of 2,240lbs.

Lead Ore, 2s. per ton of 2,240lbs.

Lime (in bags), 2s. per ton of 10 bags.

Maize (in bags), 2s. per ton of 10 bags.

Oats (in bags), 2s. per ton of 13 bags (of 4 bushels).

Potatoes (in bags), 2s. per ton of 2,240lbs.

Pollard (in bags), 2s. per ton of 12 bags. Pork (in barrels), 2s. per ton of 8 barrels. ,, (in tierces), 2s. per ton of 6 tierces. Salt, 2s. per ton of 2,240lbs.

Salt, 2s. per ton of 2,240hs.

Sandalwood, 2s. per ton of 2,240lbs.

" if loaded and discharged by shippers, 1s. per ton of 2,240lbs.

Timber, 2s. per ton of 40 cubic feet.

" if loaded and discharged by shippers, 1s. per

ton of 40 cubic feet.

Timber is not to remain under load unless demur-rage is paid for detention. If it be necessary to discharge timber at shore end of Bunbury Jetty, to wait ship's arrival, it should be discharged by owners; and when required for shipment, owners must do their own loading and discharging. The Department will do the haulage from shore end to ship's side, and charge wharfage dues at 1s.

per ton.
Should timber be delayed on the Department's ground at shore end of Jetty longer than sixty (60) days, a charge of 2d. per ton per week to be made for each week or part thereof following the sixty (60) days.

sixty (60) days.

Tin ore, 2s. per ton of 2,240lbs.

Wheat (in bags), 2s. per ton of 10 bags.

Wines and spirits (in \(\frac{1}{4}\)-casks), 2s. per ton of 8\(\frac{1}{4}\)-casks.

Wool (in bales), 2s. per ton of 5 bales.

Minimum charge, 6d. per consignment.

EXPLOSIVES.

Dynamite, &c. (in cases), 5s. per ton of 2,240lbs. Powder (in \(\frac{1}{3}\)-kegs), 5s. per ton of 2,240lbs. Powder (in \(\frac{1}{4}\)-kegs), 5s. per ton of 2,240lbs. Powder (in cases), 5s. per ton of 2,240lbs.

Minimum charge, 2s. 6d. per consignment.

LIVE STOCK.

Bulls and bullocks, 9d. each. Cows and heifers, 9d. each. Horses, 9d. each. Pigs, 1d. each. Dogs, 1d. each Sheep, &d. each.

VEHICLES.

Carriages, 6s. each. Buggies and dog-carts, 4s. each. Two-wheeled vehicles, 4s. each. Drays (two-wheeled), 4s. each. Drays (four-wheeled), 6s. each.

All goods not enumerated in the foregoing scale, 2s. per ton of 40 cubic feet, or dead weight 2s. per ton of 2,240lbs., at the Pier Master's option.

- 5. Jetty dues on all goods must be prepaid to the Pier Master, unless the consignee or consignor has a duly authorised ledger account with the Department.
- 6. Before commencing to discharge inward cargoes, ship masters or their agents shall hand to the Pier Master a freight list of the cargo, which shall include mark, number, shipper, consignee, weight, or measurement.
- Inward cargoes shall be delivered on to railway trucks or trollies, and, so far as it is practicable, ship masters shall deliver cargoes according to the entries on bills of lading or manifests.
- To insure prompt and correct deliveries to consignees, special efforts shall be made by ship masters to deliver goods of the same nature and brand together, i.e., where bag stuffs are available they shall be delivered together, where cases are available they shall be delivered together, etc.
- 9. Outward cargoes to be delivered in the same order as inward cargoes. Goods for different ports to be kept separately.
- 10. No goods shall be landed or placed on the Jetty without written authority from the Pier Master.
- 11. If it shall appear that goods are being landed and cannot, in the opinion of the Pier Master, be removed in time to prevent a "block," the Pier Master may give notice, in writing, to the masters or persons in charge of vessels or lighters, from

- which goods are being discharged, to stop discharging cargo, and upon such notice being given, no further cargo shall be discharged until such time as the Pier Master may direct.
- 12. The official hours for trucking will be from 6 a.m. to 6 p.m. between the 1st October and the 30th April, with an interval of one hour each for breakfast and dinner, and on Saturdays the hours will be from 6 a.m. to 4 p.m. From the 1st of May to 30th September, 7:30 a.m. to 5 p.m., with an interval of one hour only for dinner.
- On goods trucked after hours, on Holidays, or on Sundays, at the request of Shipping Agents or others, the Pier Master will levy, in addition to the ordinary rates, the amount of overtime charges incurred.
- Cargoes which are partly Free and partly for Bond shall be taken to the Depôt, where they will be tallied by Officers representing respectively the Customs and Railway Departments.
- 15. The hours of duty of Officers fulfilling the duties referred to in Regulation No. 14 shall be the same as those enumerated in Regulation No. 12.
- Should the Pier Master consider it necessary to work overtime, his order will be absolute, and the Officers named in Regulation No. 15 shall adhere strictly to his instructions.
- 17. If Free goods are not removed from the Depôt within 24 hours from the time they are placed thereat, a storage charge of 6d. per ton or 1d. per package per day will be made.
- 18. Goods not cleared at the Customs House will be kept at the "Depôt" for 24 consecutive hours after delivery ex ship, to enable consignees to have time to clear or enter them for bond. If at the end of 24 hours goods are uncleared, they will be delivered to the Customs Department, and a charge of Is. per ton (minimum 3d. per consignment) will be made when the transfer to Customs incurs labor.
- 19. Cargoes going direct into bond shall be tallied by Railway and Ship's Officers. The Railway Officer shall, if requested, give receipts for all deliveries ex ship.
- 20. The Railway Department will deliver bonded goods into Customs' stores, between 6 a.m. and 6 p.m. from October 1st to 30th April, and from 7.30 a.m. to 5 p.m. from May 1st to September 30th.
- 21. Steam crane dues will be levied at the rate of Five shillings per hour. Fraction of an hour to be reckoned as one hour.
- The Pier Master shall arrange where each vessel or lighter is to be berthed, consideration being given, amongst other things, to the discharging conveniences on jetty.
- The Pier Master will have the entire control of berthing and removing all ships, boats, or vessels coming to the Jetty, under the following Regulations:
 - a. No vessels, boats, or flats shall be fastened to any part of such jetty or jetties, except to such ring-bolts or other fastenings as are or may be provided for the purpose; and no vessels, boats, or flats shall lie alongside such jetties, unless so fastened. All vessels, boats, or flats so fastened shall also be anchored or moored in such manner as to relieve such jetties as much as possible from the weight of such craft; and in no case shall more than one tier of such vessels, boats, or flats lie alongside or be fastened to any such jetty or jetties, or be moored or fastened to other vessels, boats, or flats lying alongside any such jetty or jetties, except by special permission of the Pier Master.

- b. Such vessels, boats, or flats shall not be moored or so fastened as aforesaid, except for the purpose of loading or unloading, nor for any longer period during the authorised hours than shall be reasonably required for such purpose.
- c. Passenger boats only may lie alongside the steps at any such jetty or jetties, for such time as may be necessary to embark or disembark passengers.
- d. All such boats, vessels, or flats lying alongside any such jetty or jetties shall, on the approach thereto of a passenger steamer, be hauled off to a sufficient distance to enable her to disembark or embark passengers.
- e. Any steam vessel plying on the coast of this Colony shall be permitted to lie alongside any jetty, for the purpose of discharging and taking in cargo, at all hours of the day and night, consistently with the Regulations.
- f. All steamers when lying at a jetty shall have and use two up-and-down fenders made of rope, and outside the up-and-down fenders a fore and aft rope fender of sufficient length and thickness to keep the guard streak entirely clear of the fender piles.
- g. All foreign-going vessels shall be moored alongside the jetties in such position as may be indicated by the Pier Master, who may, if necessary, direct the removal of other craft for that purpose.
- h. Vessels shall unload in the order in which they arrive, and are placed in a list to be kept by the Pier Master. Application to be placed in order on such lists according to arrival must be made to the Pier Master on the day preceding that on which the vessel will unload. If such application be not made, the next vessel on the list shall have precedence, but the vessel forfeiting her turn may be placed next in succession. Vessels will load according to the order of application to the Pier Master, and shall, when required by him, give place to vessels discharging cargo. Vessels arriving from or bound to foreign ports shall have precedence of coasting and other craft.
- i. In the event of any vessel or vessels being moored alongside any of the jetties in such way as to exclude any other vessel or vessels whose owners or masters wish also to moor her or them alongside consistently with the Regulations, the Pier Master may order the removal of such vessel or vessels to another berth or berths, and such vessel or vessels shall forthwith be removed accordingly.

- j. When the Pier Master may deem it unsafe, through stress of weather, for a vessel to remain alongside a jetty, he shall direct the immediate removal of such vessel, and the Master or other person in charge of such vessel shall remove such vessel accordingly.
- 24. No person shall fish on such Jetty, to the obstruction of the traffic.
- 25. Stones, bricks, clay, sand, lime, coals, coke, or other fuel shall not be landed or placed on the floors of the Jetty. Firewood for the use of passenger steamers and other vessels or boats shall be taken direct from the truck to the vessel. No goods shall be handed over the rails of the Jetty.
- 26. No bullock or horse teams, or any wheeled vehicle other than a railway truck drawn by any quadruped or quadrupeds, shall be driven on or permitted to go on, and no riding on horseback will be permitted on the Jetty.
- 27. No stones or other kind of substance whatever shall be thrown into the water from such Jetty, or from vessels moored alongside such Jetty.
- 28. No person shall make fast any tackle, purchase, or other gear to any part of the crane, or place or use any private derrick, crane, or other lifting machine without special permission obtained from the Pier Master.
- 29. Not more than one ton shall be lifted with single half-inch chain, or two tons with a single block added. On a single five-eighth chain not more than 33 cwt. shall be lifted, or 66 cwt. with one single block added. For heavier weights the number of parts of the chain shall be increased in proportion to the weight to be lifted; but not more than five tons shall be lifted by any crane without special arrangements with the Pier Master.
- 30. No person or persons shall land or place, or cause to be landed or placed upon the Jetty, or upon the approach to the Jetty, any decayed or decaying vegetable or other thing whatsoever likely to become a nuisance.

NOTICE.

Any person or persons violating the above Regulations are liable, on conviction, to forfeit and pay any sum not exceeding Twenty pounds. (*Vide* 42 Vic., No. 18, Section 3.)

The foregoing Special Regulations are published for general information.

H. W. VENN, Commissioner of Railways for Western Australia.

THE following persons have been duly licensed under the Wild Cattle and Horses Nuisance Acts.

Date.	Name of Persons Licensed.			Name of Persons to be employed.	By whom issued,	Description.		
1893. July 4	George C. Rose	Bunbury	Farmer & Grazier	John Fisher	Do	Horses and Cattle.		
,, 4	E. G. Hester	Blackwood Park	Do	M. J. Moulton Percival Rose E. N. Hester G. E. Hester	Do Do Do Do	Do. Do. Do. Do.		

Land Titles Office, Perth, 12th July, 1893.

IT is hereby notified that the undermentioned Certificates of Title are lying at this Office, and will be delivered to those entitled to them or to their order, on application and upon payment of the Assurance Fund due thereon:—

Name of Grantee.	Town or I Lot i	District in s situated	which	No. of Lot.	Assurance Fund	d. in the £ on the purchase money.	Name of Grantee.	Town or District in which Lot is situated.	No. of Lot.	Assurance Fund:
nith, Alfred, and Smith,	Avon	Loc.		798		s. d. 1 0	Murphy, John	Melbourne Location	856	£
bins, Alfred George	Do.	,,		881		3 0	Kelly, John Jones, Thomas James	Do. "	370 779	0 0
Do	Do. Do.	,,		952 967	0	$\begin{array}{ccc} 0 & 10 \\ 1 & 2 \end{array}$	Padbury, Walter	Do. ,,	870 875	0
binson, Edward, and Sea- brook, John	Do.	,,		1010	0	1 1	Jones, James Vigors Aldrid	Do. ,,	881	0
brook, John pillins, Samuel Pole	Do.			1014	0	0 3	Jones, James Vigors Aldrid Halligan, John Dempster, Charles Edward	Do. ,,	900	0
nillips, Samuel Pole abrook, John, and Robinson,	Do.	,, ···		1023		1 1	Dix, John	Do. ,,	903	0
Edward ougherty, Michael	Do.			1037	0	0 3	Do Do	Do. ,,	904 905	0
TT and and	Do.	99 ···		1043	Ŏ	3 0	Trimmer, Richard	Plantagenet Location	179	0
hitington, James gram, Williams	Do. Do.	,,		1048 1111		$\begin{array}{ccc} 0 & 10 \\ 0 & 2 \end{array}$	Wellstead, John Knapp, Thomas	Do. ,,	213 225	0
ckyer, Joseph	Do.	,,		1158	0	0 10	Knapp, Thomas Logue, William Busher, Richard Scott, John, junr.	Wellington Location	207	0
ckyer, Joseph bins, Robert Henry rse, Thos. Boys	Do. Do.	,,	•••	1168 1272		$\begin{array}{ccc} 0 & 10 \\ 2 & 1 \end{array}$	Scott, John, junr	Do. ,,	377 394	0
ckyer, Joseph	Do.	,,		1288	0	0 10	Busher James	Do. ,,	477	0
ton, Mary Ann	Do. Do.	,,	•••	1312 1321		0 10 0 10	Fouracre, John Busher, Richard	Do. ,, Do. ,,	495 496	0
rton, William	Do.	,,		1368	0	2 1	Henon, Rachel	Do. ,,	534	0
ntle, William	Do. Do.	,,	•••	1514 1517		$\begin{array}{ccc} 0 & 10 \\ 1 & 5 \end{array}$	Do Busher, James, junr	Do,	535 543	0
Neill, Thomas	Do.	,,		1521	0	0 10	Do	Do. ,,	544	0
nungton, thos. Jus	Do. Do.	,,		1554 1576		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Fee, Forbes Roberts, Frederick	Do. ,,	551 557	0
ange, Richard, junr	Do.	,,		1599	0	2 1	Fee, Forbes	Do. ",	561	0
bins, Alfred George Do	Do. Do.	,,		1630 1631		$\begin{array}{ccc} 2 & 1 \\ 2 & 1 \end{array}$	Smith, Maurice Breet Do	Do. "	563 570	0
chynden, Henry George	Do.	,,		1649	0	2 1	Garvey, Patrick	Do. ,,	574	0
rtin Simon	Do. Do.	,,		1652 1680		$\begin{array}{ccc} 2 & 1 \\ 2 & 1 \end{array}$	Payne, George Robert	Do. ,,	577 584	0
ore, Mary Elizabeth	Do.	,,		1681	0	3 2	Garvey, Timothy	Do. "	588	0
erry, Peter rdey, Robert James	Do. Do.	,, ,,		1686 1706	0	$\begin{array}{cccc} 2 & 1 \\ 2 & 1 \end{array}$	Busher, Thomas Hartnett, John	Do. ,, Do. ,,	599 602	0
echynden, Henry George	Do.	,,		1712	0	2 4	Buckenard, Peter	Do. ',,	606	0
ane, Edward Vivian Harvey	Do. Do.	,,		1756 1813		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Leake, George Walpole Cockram, Edmund Oxon	Do. ,,	613 597	0
rker, Edward Read	Do.	,,		1819	0	2 1	Birch, Arthur	Do. ,,	595	0
ddick, John lliams, Samuel	Do. Do.	,,		1806 1822		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Walsh, Thomas Bell, Robert	Victoria Lecation Do. ,,	817 835	0
mson, Bridget !	Do.	,,		1860	0	2 1	Waldeck, Henry Fletcher	Do. ",	896	Ō
oyd, Charles Do,	Do. Do.	,,		1683 1684		1 1 1	Bell, Robert Stokes, John	Do. ,,	943 1050	0
t, James	Do.	,,		1866	0	2 1	Windle, James	Do. ,,	1078	Ó
itty, Charles Manus, James John ddrill, William	Do. Do.	,,		$\frac{1160}{1855}$		$\begin{array}{ccc} 1 & 1 \\ 2 & 1 \end{array}$	Mellon, Cornelius Do.	Do. ,, Do. ,,	1087 1091	0
	Do.	,,		1876		4 2	Bell, Robert	Do. "	1142	0
Mullen, William	Do. Do.	,,		1878 1879		2 1 7 2	Read, Wm. Hogan, Patrick Joseph	Do. " Do. "	1182 1347	0
ead. Henry	Cockbur	n Sound	Loc.	225		0 10	Ridley, Lewis Forrester, and	Do. ,,	1360	ŏ
enley, John end, William	Do. Do.	"	"	232 239	0.	3	Foss, Charles Denroche Vaughan			i
urphy, Michael	Do.	,,	,,	247	0	0 10	Farmer, Samuel Watkins, Daniel Glyn, and Wit-	Do. ,,	1402	0
ad, Charles George	Do. Do.	"	"	$\frac{249}{251}$		$\begin{array}{ccc} 0 & 10 \\ 2 & 1 \end{array}$	tenoom, Edward Horne	Do. "	1428	0
Do	Do.	**	,,	252	0	1 8 0 10	Do	Do. "	1429	0
Do	Do. Do.	"	,,	253 254		1 1	Do	Do. " Do. "	1431 1432	0
Do	Do.	**	,,	$\frac{255}{256}$		0 10 0 10	Burges, Lockier Clere, jr	Do. "	1497	0
Do	Do. Do.	"	"	257	0	2 1	Phillips, Samuel James	Do. ,,	1502 1509	0
Do	Do.	,,	,,	272 278	0	1 2 1 I	Williams, John	Do. ,,	1512	0
tt, Joseph	Do. Do.	"	,,	283	0	0 10	Padbury, Walter	Do. ,, Do. ,,	1535 1539	ő
ldwin, Richard Do	Do. Do.	,,	,,	284 289		0 3 0 10	Padbury, Walter Readhead, Elizabeth Smith Grigson, John	Do. "	1546 1555	0
ro, Patrick	Do.	,,	"	322	0	0 3	Do	Do. ",	1556	ő
Banks, Arthur gner, Elizabeth	Do. Do.	,,	**	344 348	0	4 2	Waldeck, Henry Fletcher	Do. "	1670 1685	0
ntley, Maria	Do.	"	"	424		2 1	Do	Do. ,,	1745	
Banks, Arthur mpster, James Pratt,	Do. East Lo	,,	,,	426 9		$\begin{array}{cccc} 4 & 2 \\ 1 & 1 \end{array}$	O Brien, Michael	Do. ,,	1766 1809	0
Charles Edward, and Wil-	1100 III	cauti		9	0		Clinch, Thomas	Do. ,,	1818	0
liam Simon mpster, James Pratt,	Do.			23	0	6 3	Bridgeman, Joseph	Do. ,,	1821 1833	0
Charles Edward, Andrew,	20.	33		40	"		Whitehurst, John James	Do. ,,	1840	0
and William Simon	Hay Loc	ation		29	0	2 7	Kempton, James	Do. ,,	1845 1848	0
Kail, John Frederick, Rob-	Do.	,,		30	ŏ	ĩ i	Fitzgerald, Michael	Do. ",	1849	Ŏ
inson, John, Knight, William Grills							Morgan, Henry Bridgeman, Joseph	Do. "	1851 1877	0
Do	Do.	,,		31		1 1	Rumble, William	Do. ,,	1893	0
Do	Do. Do.	,,		32 33	0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Rowland, Richard Pascoe, John Menhennet	Do. ,,	1896 1947	0
Do	Do.	** ***		34	0	1 1	MacPherson, —	Do. ,,	1768	0
nigan, Andrew, and Patrick Mary Joseph Butler		ne Locat	ion	345	0	0 10	Crowther, Charles Ridley, Lewis Forrester	Do. "	1951	0
nigan, Andrew	Do.	,,		367		0 10	Foss, Charles Denroache	Do. "	1457	0
mstrong, Joseph Hosford y, Joseph	Do. Do.	,,	•••	388 529		1 1 1 1	Vaughan Pearce, James	Do	1875	0
nes, Thomas James	Do.	"		580	0	0 10	Corbett, Edward	Do. ,,	1957	0
igson, John	Do. Do.	"		711 716		$\begin{array}{ccc} 0 & 10 \\ 2 & 1 \end{array}$	Logue, Major Maloney, Patrick	Do. ,,	1667 1928	0
inch, James	Do.	"		858	0	1 1	Johnson, Thomas	Busselton, Town	64	ŏ
Do Do	Do. Do.	"		860 861		$\begin{array}{ccc} 1 & 1 \\ 3 & 1 \end{array}$	Gale, Richard, and Brown, Henry William	Do. "	121	
shford, William	Do.	,		754	0	2 1	Morgan, Andrew	Do. "	200	0
ockman, Henry, and Charles Anslam Glover	Do.	,,		768	0	1 1	Cookworthy, Joseph, Gale, Richard, Yelverton, Henry	Do. "	179	
trick Mary Joseph Butler, and James Thomas Butler	Do.	,,		812	0	2 1	John	Do	100	
igson, John	Do.	,.		822	0	0 10	Do	Do. ,,	180 181	
***		,,		1			Do	Do. ",	182	

Certificates of Title awaiting Delivery-(Continued).

Name of Grantee.	Town or District in which Lot is situated.	No. of Lot.	Assurance Fund: M. in the £ on the purchase money.	Name of Grantee.	Town or District in which Lot is situated.	No. of Lot.	Assurance Fund: §d. in the £ on the purchase money.
Cooper, Mary Ann Cooper, Angus John Layman, Anthony Glinden Do	Busselton, Town Do.	Lot. 185 187 206 207 208 208 209 92 2186 190 116 13 995 137 1369 137 1369 137 1369 137 1383 30 38 48 89 95 55 211 1328 30 38 48 89 95 133 132 133 135 135 137 138 138 139 139 139 139 139 139 139 139 139 139	ONTIQUE NOT SET OF SET	Monday, James Tuckey, James Brodie, Robert Herron, Rachel Sadler, George Bunbury, William Richardson Giblett, John Giblett, John Giblett, John Giblett, Jesse Giblett, Amos Wells Stack, William Patrick Locke, Mordaunt Eustace Fitzallen Scott, John, jun. Davidson, John Jones, Richard Thomas, and Jones, William James Scott, James, Scott, Alexander, Scott, William O'Neil, Thomas Scott, William O'Neil, Thomas Joseph Reader, John Edward Clark, James Stack, James, And Mackenzie, John Edward McKenzie, John Edward, Clark, James Yates, William Shepard, John Bradley, William George Sadler, George Clinch, James Lennard, George Barrett Stone, Frank Mends Dean, Thomas Spice, Charles Andrews, Thomas Warren, Edwd. Arthur Manning, Jane Leach, George Clune, Jeremiah and John Hemingway, Joseph Anderson, Ann King, William Thomas Padbury, Walter, and Loton, William Thorley Taylor, Robert Smeltzer Allpike, John Cooke, Robinson Bunbury, William Richardson Do. Do. The Western Australian Timber Company, Limited Do. Do. Do. The Western Australian Timber Company, Limited Do. Do. Do. The Western Australian Timber Company, Limited Do. Do. Do. Do. The Hamersley, Maloolm Travers Stanford Francis, and Cowcher, John Edward Pollard,	Murray Loc Do	82 990 94 143 147 128 173 268 175 268 175 273 110 74 882 2140 1148 1149 1159 1162 1256 1162 1256 1163 1344 1130 136 134 130 138 130 138 139 1314 130 138 139 139 148 130 139 148 130 139 159 159 159 159 159 159 159 159 159 15	
White, Jabez Do. Gibbs, Henry Butcher, William Do. Forrest, Alexander Butcher, William Forrest, Alexander Gibbs, Stephen Martin, Jesse Butcher, William Forrest, Alexander Gibbs, Stephen Martin, Jesse Butcher, William Wallis, John Stirk, Frederick Andrews, William Do. Little, Charles Reilley, Michael Quartermaine, Elijah Nelson, Alfred Quartermaine, Frederick Norrish, Thomas	Do. "	155 156 181 196 198 241 238 242 258 290 291 311 205 70 71 155 167 281 283 286 287	0 1 6 0 1 7 0 0 10 0 0 10 0 1 1 3 0 2 1 3 0 2 1 8 0 0 10 0 0 2 6 0 0 2 1 0 0 0 10 0 0 10 0 0 10 0 0 2 1 0 0 10 0 0 10 0 0 10 0 0 1 1 8 0 0 1 1 1 8 0 0 1 1 8 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Baker, John Gonge Do	Do. Subn Do. , , Do. ,	12 13 14 15 16 17 18 3 4 9 11 16 26 102 106 107 109 131 153 159	0 0 0 5 0 0 0 6 0 0 0 6 0 0 0 6 0 0 0 7 0 0 0 7 0 0 0 7 0 0 2 2 4 0 0 11 0 1 3 0 1 11 0 1 6 0 1 6 0 1 6 0 1 2 0 1 2

Certificates of Title awaiting Delivery—(Continued).

Name of Grantee,	Town or District in which Lot is situated.	Assurance Fund:	Name of Grantee.	Town or District in which Lot is situated.	No. of Lot.	Assurance Fund: dd in the Conthe purchase money.
Forrest, Alexander, and Hamilton, John Thomas Do	Derby, Town Do. ,, D	£ s. d. 161 0 1 8 167 0 1 6 169 0 1 4 171 0 1 7 186 0 1 7 186 0 1 7 187 0 1 6 194 0 1 7 197 0 1 2 199 0 1 4 206 0 1 1 207 0 1 7 215 0 1 2 218 0 0 10 220 0 0 10 220 0 0 10 220 0 0 10 237 0 1 11 238 0 1 11 238 0 1 11 239 0 1 10 240 0 1 9 241 0 1 11 244 0 1 9 241 0 1 11 244 0 1 1 245 0 2 6 298 0 2 1 325 0 2 0 327 0 2 10 328 0 2 11	Forrest, Alexander, and Hamilton, John Thomas Do.	Derby, Town	333 334 341 342 343 344 345 350 351 25 25 26 16 15 1 2 2 3 3 17 12	£ s. d. 0 1 9 0 1 11 6 0 1 6 6 0 1 5 0 1 1 9 0 1 1 8 0 1 9 0 1 1 8 0 1 9 0 1 1 8 0 0 1 8 0 0 2 1 0 0 0 1 2 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 0 5 0 0 0 6 0 0 0 5 0 0 0 5 0 0 0 5 0 0 0 5

A. Y. GLYDE, Deputy Registrar of Titles.

Railway Traffic Earnings.

From the 27th May to the 30th June, 1893.

Stations.	Passengers	Goods.	Total.	Corresponding	Toni	nage.	Outward Tonnage
Stations.	Parcels.	d oods.	1 Obai.	Month, 1892.	Outward.	Inward.	Tonnage June, 1892.
EASTERN RAILWAY:-	£ s, d.	£ s, d.	£ s. d.	£ s, d.	Tons cwt. qr.	Tons cwt, qr.	Tons cwt. qr
Fremantle	607 13 4	1983 13 10	2591 7 2	1551 19 5	4916 10 0	3969 0 1	2752 7 3
East Fremantle	129 3 4		129 3 4		***		
North Fremantle	83 10 9	4 19 5	88 10 2	14 13 6	1316 1 0	45 19 3	
Claremont	62 10 4	5 8 0	67 18 4	78 7 10	100 4 0	114 6 0	
Perth	1195 14 8	1059 1 11	2254 16 7	2252 10 7	545 13 0	8586 10 2	419 15
Guildford	1 140 10 0	122 7 4	272 0 1	320 18 0	1141 7 1	555 8 0	1191 2 2
Midland Junction	41 2 1	423 9 0	464 11 1		2192 18 3	161 10 2	
Smith's Mill	7 19 3	122 11 6	130 10 9		3659 14 3	93 5 2	
Chidlow's Well	32 11 10	16 14 3	49 6 1	47 9 7	2914 5 2	185 8 1	3503 12 (
Clackline	12 16 10	8 17 1	21 13 11	21 4 0	27 6 2	101 5 3	644 8
Spencer's Brook	12 17 6	67 16 3	80 13 9	21 16 2	41 8 0	27 18 2	0 12 (
York	242 3 1	1004 10 11	1246 14 0	874 1 0	2186 2 2	1324 11 0	156 8
Beverlev	84 16 11	43 18 7	128 15 6	197 16 1	27 6 2	1810 12 3	55 7 (
Northam	142 3 11	651 4 7	793 8 6	339 2 6	182 9 1	4006 13 1	268 2
Newcastle	50 15 1	57 15 0	108 10 1	137 9 1	57 16 0	112 6 1	65 17 (
Season Tickets	114 18 11		114 18 11	103 19 8			
Fremantle Jetty		1235 19 9	1235 19 9	794 17 7			
Miscellaneous	1	663 4 10	663 4 10	90 0 0			
GREAT SOUTHERN RAIL	_						
WAY:					285 7 3	71 15 1	18 0 (
		•••			200 / 5	11 10 1	10 0 0
South-Western Rail-							
WAY:		25 - 2					
Cannington		27 1 2	30 8 7	•••	10 9 2	277 8 3	•••
Jarrahdale		20 1 1	48 13 10	•••	514 0 3	127 15 2	•••
Pinjarrah		48 2 9	187 14 11	•••	43 13 1	123 14 0	•••
Bunbury	. 68 14 9	42 15 3	111 10 0		39 15 2	1070 0 0	•••
Total	3210 17 8	7609 12 6	10820 10 2	6846 5 0	20202 9 3	20202 9 3	7714 19

Works and Railways Department, Perth, 20th July, 1893. H. W. VENN, Commissioner of Railways.

IST of Licenses for Carts and Carriages issued by the Perth City Council for the Half-year ending 30th June, 1893:—

	June, 18	93	:
No.	Name. ke, George		Description.
1 A: 257 At	ke, George Icherley, R.		Heavy Cart Spring Cart
284 At 335 As	tkins & Law shby, J		Do. Do.
343 An 348 Ao	tcherley, R. tkins & Law shby, J rnold & Brown dams and M	ı ont-	Do.
373 Å	Omery	• • •	Spring Dray Spring Cart
51 Ba	omery buckle, — rker, T		Trolly
52 55 Be	Do. ennett, G. A. rittain, Jas. Do.		Spring Dray Spring Trap
56 Bı 57	rittain, Jas. Do		Cart Do.
58 80 Bo	Do Do Dourne, G ond, H. W. ker, Geo. liley & Faulk		
86 Bc 90 Bt	ond, H. W.		Spring Cart Carriage Spring Cart Spring Trap Trolly
115 B	ulley & Faulk	mer	Spring Trap
117	Do		Cart
154 Ba 155 Ba	ickshall, Geo.		Heavy Cart Do.
158 Bu 159	mey, Jos Do		Do.
161 B ₁ 162	riggs, T		Spring Dray Dray
163	Do		Do.
165 172 Po	Do Do ker, H Do		Do.
172 Ba	Do	•••	Spring Cart Do.
			Do. Carriage
204 Bi	Do ker, R rittain, B		Heavy Cart Do.
205 206	Do		Do. Do.
398 Be	etts, O		Spring Cart
	rittain, B Do		Buggy Spring Dray
	Do bladeras, I. unning Bros.		Buggy Spring Cart
219 229 Bu	Do urkenshaw, W urrett, J. E. utcher, A	•	Cart Do.
267 Ba 268 Bu	ırrett, J. E. ıtcher, A		Spring Cart Do.
960	Do		700
271 Bc 273 Bc	atcher, Wm. ourke, P. oundy & Locke		Cart Heavy Cart
2/4	Do		Do.
276	ickingham, — Do		Do. Do.
297 Bc 317 Br	owra, J., sen. ridges, J. P. ransby, W.		Carriage Do.
329 Bi 346 Bo	ansby, W. burke, P		Cart Night Cart
- 365 Ba	urr, Mrs		Spring Trap Do.
18 Cc	rown, Mrs. tekingham, W	•	Heavy Cart Spring Cart
62 Cr 63	oper, G. B.		Cart
70 Cl	Do nan, Ah lder, — nubbell, T.		Do. Do.
97 Ca			Spring Cart Do.
107 Co	maillia D		Trap Spring Cart
100 On	unpoen, — unning Jarra		Carriage
7.	Limber Co.		Dray Spring Dray
1.07 Co	Do porn, Ed. ockram, A. E.		Cart Carriage
214 216 Cc	Do	···	Spring Tran
296 Cl	Do. ourthope, E. F nambers, J. owder & Le		Carriage Spring Trap
10		ten-	Van
$\frac{304}{305}$	Do Do		Cart Do.
306 Cr 310 Cl	Do. cowder, F. T. ements, W.		Carriage Spring Cart
314 Ch 344 Ch	nester, Ś Dinner & Bur		Do. Cart
350 Cl 369 Cl	ements, W. ements, W. enester, S hipper & Bur hipper, D. J. Do	.,.	Spring Cart Hearse
204 60	. 777		~ . ~ .
381 Cl 390 Ca	ements, W. nning, Jarra imber Co. sh Butcher	 th	Spring Cart
392 Ca	imber Co. Ish Butcher	ring	Dray
12 D	o odd, J		Spring Cart Do.
29 Du 66 Da	odd, J ulah, A. C. avey, T yson, Geo. ckson, W.		Do.
81 Dy 94 Di	yson, Geo. ckson, W.	•••	Do.
1 2 DI	au, C		Spring Trap Heavy Cart
100	Do		
104 101	evenish, R. T.		Spring Trap Carriage
241 Da 242	arlot, E	•••	Do.
264	urlot, H. S.		Buggy Do. Spring Trap
292 Da 365 Da	avis, J. (sen.) esprez, A. F.		Spring Trap Do.
367	Do	•••	Heavy Cart
368 D	onaldson & Co	lins	Spring Cart

_			
No. 19	Name.		Description.
20	Do.		Cart Spring Cart Spring Trap
$\frac{211}{15}$	Evans, Wm. Ffarrington, Ch	as.	Heavy Cart
$\frac{16}{120}$.Do		Spring Cart Do.
$\frac{150}{178}$	Fairchild, A. Feast, H. (sen.) Fredrick, R. A.		Cart Spring Cart
179	<i>D</i> 0	• • • •	Do.
196 197	Foster, Chas.		Carriage Spring Cart
$\frac{217}{246}$	Foundry Co. Freecorn. A.		Do. Carriage
$\frac{249}{301}$	Forrest, A Feast, H		Carriage Do. Cart
302 336	Do		Do. Do.
337 338	Do		Do.
359	Feast, H., jr.		Spring Cart Do.
378 397	Flynn, S		Spring Trap Spring Cart Heavy Cart
384 383	Foundry Co. Freecorn, A. Freest, H. Do. Fox, Wm. Do. Do. Feast, H., jr. Fleming, Col. Flynn, S. Gray, W. Do. Golden, Wm. Green, J. J. Do. Do. Do. Do. Do. Do. Do. Do. Do. Do		Do.
21. 44	Golden, Wm.		Spring Cart Carriage
$\frac{45}{46}$	Do		Cart Do.
47	Do Do Do Do Guerin, C		Spring Cart Do.
$\frac{48}{64}$	Guerin, C		Do.
$\frac{151}{152}$	Do		Do. Do.
153 156	Do Gregory, T. J		Do. Do.
166	Golding, W.		Spring Trap
176 314	Do Gregory, T. J. Golding, W. Gee Bros Gibbs, H Do		Trolly Carriage Cart
$\frac{315}{330}$	Green, L		Carriage
$\frac{331}{354}$	ро		Spring Cart Carriage
$\frac{402}{403}$			Trolly
6 36	Hillier, W.		
42	Hurst, J		Spring Cart
71 72 73	Holmes, R		Lorry
133			Trap
$\frac{148}{199}$	Harston, Dr. Hayes, John Hoines, M		Spring Cart Cart
$\frac{240}{244}$	Haynes, Dr. Hassell, A. W. Holmes Bros.		
279 280			Spring Cart Do.
281	Do		Do.
282 283	Do Do		Do. Carriage
$\frac{285}{322}$	Harvey, Dr		Dray Cab
$\frac{323}{340}$	Do Halliday, J		Spring Trap Spring Cart Night Cart
$\frac{345}{375}$	Halliday, J Hoines, M Halliday, H. T. Hitch, Fdk		Night Cart Spring Cart
391 404	Hitch, Fdk Hearman, W. G.		Buggy Spring Trap
405	Do		Spring Cart
75 76	Ice Company Do		Do. Do.
8 183	Do. Jordan, J Julius, W Joseph, J Kelsall, Dr		Do. Do.
298 43	Joseph, J Kelsall, Dr	• • • •	Spring Trap
$\frac{91}{127}$	Kelsall, Dr Kenny, Dr Kingston, J. Key, Mrs Kahan, J.		Carriage Spring Cart
265 334	Key, Mrs		Buggy Spring Cart
396	Kimberley, —		Do.
$\frac{4}{10}$	Long, Ah Do		Do. Do.
11 109	Do Liddelow, J. A.	•••	Do. Spring Trap
$\frac{123}{137}$	mudelow, a.		Spring Cart Do.
	Do Do		Carriage
177 181	Do Luber, G Lowe, Clerk, & C	Co.	Do. Spring Cant
185	Ledger, Bros. Lazenby, G. Liddelow, F. J. Longley, C. Lewis, J. Lumsden, W. C. Lee, A.		Spring Cart Carriage
202 220	Liddelow, F. J. Longley, C	•••	Do. Spring Cort
$\frac{238}{239}$	Lewis, J Lumsden, W. C.	•••	Do. Do. Hearse
319 320	Lee, A Do		Hearse Coach
321	Do		Buggy
37	Lake & Fowler Mills, B. S Manning, J. D.		Spring Cart Cart Do.
39	Do		Spring Cart
$\frac{40}{60}$	Do Mahomet, Khan		Carriage Spring Cart
61 65	Do Mahomet, Khan McDonald, A. Mills, J. W.		Cart Spring Cart
85	Moore, H. C. McConnell, W.		Obtains Teach
111	Do		Spring Cart Spring Trap
113	Murchison Meat		
114	Do		Do.

ше	rerm	Only	,	Jounen 10
No. 118	Name. Mellows,	J		Description. Spring Cart
149	Mathews, Mulcahy, Martin, J. Murphy, C. E. Murton, C. MucWillian	R.	•••	Cart
$\frac{157}{170}$	Murcany, Martin, J.	Τ.		Spring Cart Do.
187	Murphy, J	Γ		Cart
189 190	May, C. E. Murton, C	has.		Spring Trap
200	McWillian	ıs, Dr.	• • •	Carriage
$\frac{2}{224}$	Moyap, Ja Mulhall, E	200		Do.
225	Do. McCasker	0. mm		Carriage Cart
291	mcCasker gan	or mro	m- 	Cart
$\frac{311}{312}$	gan Maher, Jo	hn		Do.
327	Do. Myerscoug	h, R.		Do. Spring Cart
339	Myerscoug Mansfield,	J. E.	• • •	Carriage
$\frac{372}{387}$	Millett, J. McArdle, l	R.		Buggy
$\frac{388}{389}$	Do. Do.			Do. Do.
59	Nosenhein	ı, A.		Spring Cart Do.
108 380	Nosenhein Naughton,	Mrs.	•••	Do.
382	North, F. Nosenhein Nicholls, J	ı, A.		Spring Trap Do.
			• • •	Buggy Do.
288	Onions, T. Ogborne, J			
$\frac{289}{290}$	Ogborne, J Do.		•••	Carriage Do.
293	Do.		•••	Do.
294 293A	Ogborne, J Do.	. Н.		Do. Do.
204A	Do.	• • • •		Spring Trap
295 5	Do.	•••	•••	Do. Spring Cart
79	Pitts, R. Plant, D. Pratley, R			Do.
82 83	Pratley, R	•		Do. Trolly
250	Do. Pratley, H	•		Carriage
$\frac{251}{252}$	Do. Do.			Do. Do.
253	Do.			Do.
$\frac{254}{255}$	Do. Do.			Do. Do.
	Do.			Spring Cart
$\frac{325}{328}$	Do. Padbury, Taley, E.	w. 		
				Do.
377 3	Pride, R. Quan Toi	Ha. Par		Do. Do.
53	Quinlan, T	'. F.		Carriage Spring Trap
54 22	Do. Randell, 1	 Trìght	 &	Spring Trap
	Co	• • •	• • •	Cart
23 24	Do. Do.	•••		Do. Do.
34	Raymond,	R.		Spring Cart
35 69	Do. Rowan, R.	Ď.	•••	Do. Cart
78	Rowan, R. Richards, Ranford, V	J.		Cart Dray
134 136	Ranford &	V. J. Simps	on	Carriage Cart
135	Do	ay &	j.	Trap
352	R. Railw Timber	uy & Co	J.	Dray
353 360	Do.	71/5	• • •	Do.
7	Read, Mrs Stinton, H	. H.		Carriage Spring Dray
14 17	Spencer, F Saunders, Speight, C	 m	• • •	Buggy Spring Cart
26	Speight, C	. o.		
				Do. Progra
32	Sandover,	w., & (co.	Spring Cart
$\frac{33}{41}$	Do.		•••	Buggy Spring Cart Do. Do. Spring Tran
F	a war	• • • • •		Do.
84	Smith, 1. Stubberfiel Stone, E. 1	d, G.	• • •	Spring Trap Carriage
88	Do		•••	Do.
89 96	Do. Sing See			Spring Cart Do.
299	omitu, cui	ıs.		Cart Do.
300 356	Do. Shenton, G	 1. & E.	ä.	Do. Spring Cart
357	Do.			Spring Cart Heavy Cart
101 102	Swan Brew Do.	-		Spring Cart Do.
103	Do.			Do.
104	Do. Swan R. B	riek Co		Do. Heavy Cart
106	Do.			Do.
$\frac{119}{129}$	Sexton, W Stone, F. I	. В. И.		Cart Carriage
150	Schramin,	J. F.		Trap
$\frac{146}{167}$	Sholl, R. A Saunders,	R.		Carriage Carriage
			٠.,	Trap
182 198	Stubbs, W. Skinner, T. Sands, Geo Shean, M.			Spring Cart Do.
210	Sands, Geo	• • • •	•••	Do.
223 i 226 i	Shean, M. Strickland	and W		Do.
	Pherson			Carriage
$\frac{227}{228}$	Do. Do.	***		Do. Spring Cart
230	Snowball &	Co.	•••	Spring Cart Cart
$\frac{231}{232}$	Do. Do.		•••	Spring Cart Heavy Cart
233	Do.			Carriage
236	Sherwood,	H.	•••	Spring Cart

No Name		Description
No. Name. 237 Sherwood, H.		Description. Spring Cart
245 Smith, J. J.	•••	Carriage
258 Sutton, S	•••	Spring Cart
	• • •	Do
000 m	• • • •	Do.
260 Do	• • •	Do.
307 Stewart, J	• • •	Carriage
308 Do	.;;·	Do.
355 Shenton, G. & E.	C.	Spring Cart
ova Scrymgour, G.	• • • •	Carriage
395 Do		Do.
406 Sutton, F 374 Scott, E		Spring Cart
374 Scott, E		Carriage
261 Sutton, S		Spring Cart
262 Do		Do.
262 Do 266 Sholl, R. F		Buggy
278 Stoneman, C. E.		Trolly
309 Stuart J		Spring Cart
385 Serymgour, G. 393 Do		Do.
393 Do	٠.	Do.
358 Shenton, G. & E.	C	Heavy Cart
		Spring Cart
323A Stanley Bry. Co.	•••	De Care
324 Do	***	Do.
	• • • •	Do.
326 Seller, Miss 342 Sam Woh	•••	Carriage
342 Sam Woh 362 Steere, Sir J. Lee 368 Sands, G	• • •	Spring Cart
362 Steere, Sir J. Lee	· · · ·	Carriage Spring Cart
368 Sands, G		Spring Cart
		10.
95 Taylor, Geo. 110 Travis, T		Do.
110 Travis, T		Spring Trap Trap
132 Thompson, H. 141 Tichbon, H. (sr.) 201 Tappin, Wm.		Trap
141 Tichbon, H. (sr.)		Heavy Cart
201 Tappin, Wm.		Spring Cart Do.
272 Tomlinson & Sons		Do.
272 Tomlinson & Sons 364 Turvey, W. J.	9,	Do.
364 Turvey, W. J. 184 Vann, C		Spring Cart
184 Vann, C 192 Veryard, J 193 Do	• • • •	Spring Care
192 Veryard, J	•••	Spring Trap
193 Do 247 Vanstone, W.	• • •	Do.
		Van
440 DO		Van Do. Heavy Cart Spring Cart
277 Vidal & Dominic		Heavy Cart
9 Williams, J. P.		Spring Cart
13 Wallace, R. W.		Do.
9 Williams, J. P. 13 Wallace, R. W. 25 Woodward, H. P.		Spring Cart Do. Buggy
30 Wells, W		Spring Cart
30 Wells, W 49 Waldock, W.		Do.
50 Do	•••	
67 Whooley and M		Do.
Tamphlan		
Laughlan 68 Whooley, P.	• • •	CI
68 Whooley, P.	•••	Cart
92 Wansbrough, E.		Spring Cart
93 Do		Lorry
124 Wren, T		Heavy Cart
125 Do		Do.
126 Do		Do.
126 Do		
142 White, W. J.		
143 Do		Do.
144 Do		Lorry
145 Do		Carriage
160 Wade Thos		Rucev
180 Watson, R.H., & C	70.	Spring Cart
186 Watson, R. H.	٠.	Carriage
186 Watson, R. H. 188 Ward, G.	•••	Spring Cart
195 Williams, H.	•••	
195 Williams, H.	• • •	Carriage
203 Wells, H	• • •	Spring Cart
212 Waylen, A. R.	• • •	Carriage
221 Weidenbach, J.	•••	Spring Cart
222 Do		Carriage
234 Wigglesworth, E	•	Do.
235 116		Cart
351 Williams, J. P.		Heavy Cart
286 Wolfe, R		Carriage
287 Do		Do.
332 Woodward, B. H.		Buggy
333 Do.		Spring Cart
341 Wright T	•••	Do
286 Wolfe, R 287 Do 332 Woodward, B. H. 333 Do 341 Wright, T 349 Woh See Sing 215 Yafes Wm.	•••	Do.
215 Yates, Wm.		Do. Spring Trap
399 Zimpel. W	•••	Spring Cart
soo zimper. w	•••	Spring Care
Vnrres no no-	LT	. 77
Vehicles for 1	CLIF	i.15 .
1 63 77 6 6		Q. 1
1 Sloan, H., & Co.		Cab
2 Ogborne, J. H.		Do.
3 Sloan, H., & Co.		Do.
4 Nicholls, J. P.		Do.
5 Christie, J. S.		
6 Nicholls, J. P.		Un.
7 Sloan, Wm		Do.
9 Skinner, Thos.		Waggonette

1	Sloan	, н., б	c Co.		Cab		
		rne, J.			Do.		
3	Sloan	, H., 8	Co.		Do.		
		lls, J.			Do.		
ŝ	Chris	tie, J.	ŝ.		Do.		
		lls, J.			Do.		
		Wm.			Do.		
			ios.			****	tto
10	Duotle	y, H.	ios.		Do.	gone	ute
11	Doid	Tobs			Do.		
10	Macla	, John nnell,	Τ,				
12	meco	nnen,	J.		Do.		
10	Pierce	, H.			Do.		
14	Nicho	ils, J.	P.	•••	Do.		
15	~ no	er, D.			Dο.		
16	Chipp	er, D.	J.		Do.		
17	$_{ m Dysor}$	1, A.			Do.		
19	Shean	, Wm	•	٠	Do.		
		ond, I			Do.		
24	McCo	nnell (& Dal	eу	Do.		
25	Wood	, J. W	r.		Do. Do.		
26	McPh	erson	&		Do.		
		Stric	kland				
27	Collet	t. K.			Do.		
29	McPh	erson	&		Do		
		Stric	kland		~0.		
30	Sloon		c Co.		TIO		
32	Pococ	k. I		• • •	Do.		
04	- 0000	, <i>O</i> .	•••	• • • •	J-0.		

IST of Cart Licenses issued by the York Roads Board for the Half-year ending 30th June, 1893 :—

	lor or Care in	Cense	es issu	ea by the re	11111111	noaus Doa	10 101	me man-year endi	ոց օսո	1 5 tine, 1055	•	-	
No.	Name.			Descriptio	n.	£ s.	No.	Name.		Description	n.	£	8 s.
1	Allcock, John	• • •	•••	waggon		1 0	80	Lott, Wm		waggon		1	0
2	Do.	• • •	• • •	spring cart		0 10	81	Do		dray			10
3	Barnes, Wm.	• • •	•••	dray	• • •	0 10	82	Monger, S		carriage			0
4 5	Burnes, Patk.	• • •	•••	dray	• • •	0 10	83	Do	•••	dray	•••		10
6	Bishop, T. Burges, R. G.	• • • •	•••	spring trap carriage		0 10 1 0	84 85	Monger, J. H. & Co. Do		$egin{array}{c} \mathbf{waggon} \ \mathbf{waggon} \end{array}$. 0
7	Do.		•••	waggon	•••	1 0	86	Do		waggon waggon		_	. 0
8	Do.			dray		0 10	87	Do		waggon		-	ő
9	Beard, A		• • •	waggon		1 0	88	Do		dray			10
10	Butcher, W.		•••	spring cart	• • •	0 10	89	Do		dray			10
11	Beckett, Jno.	• • •	•••	waggon		1 0	90	Do	•••	dray	·		10
12	Crouch, Chas.	• • •	•••	waggon for 1		1 0	91	Do	• • •	dray			10
$\frac{13}{14}$	Do. Collins, W. & H.	•••	•••	dray		$\begin{array}{c c} 0 & 10 \\ 1 & 0 \end{array}$	$\frac{92}{93}$	Do Martin, H	•••	dray	• • •		10
15	Chifney, Wm.	• • • • •	•••	waggon dray		0 10	94	Martin, H Meares, G. M		dray dray			10
16	Do.			spring trap		0 10	95	Mackie, J. R		dray			10
17	Cook, Fred.			carriage		1 0	96	Do		spring trap		_	10
18	Do.		• • •	waggon		1 0	97	Moate, S		waggon			. 0
19	Conway, M.	•••	• • •	carriage		1 0	98	McQuade, C		dray			10
20	Do.	• • •	• • •	dray	• • •	0 10	99	Moate, M	• • •	dray	• • •		10
$\frac{21}{22}$	Coster, Jas. Crawford, Saml.	•••	•••	waggon dray	•••	0 10	100 101	Do Marwick, W., senr.	•••	waggon waggon			0
23	Carr, R., senr.		•••	waggon	•••	1 0	101	Do.		· waggon		_	
24	Do.			spring trap		0 10	103	Do.		waggon			
25	Carr, James			waggon		1 0	104	Do.		waggon		-	
26	Carr, H.		•••	waggon		1 0	105	Do.		waggon			
27	Davies, T		• • • •	carriage	• • •	1 0	106	Do.		waggon		^	0
28	Do.	• • •	• • •	waggon	•••	1 0	$\frac{107}{108}$	Do. Do.	•••	dray	• • •	_	10
$\frac{29}{30}$	Do. Davies, W. T.		•••	dray dray	•••	0 10 0 10	108	Morse, T. B		dray dray		_	10
31		•••	•••	carriage		1 0	110	McCarthy, Jno		waggon			. 0
32	Do.		•••	dray		0 10	111	Do		spring trap			10
33	Dunham, Louis			waggon		1 0	112	Priest, W		dray		^	10
34	Enright, A.	• • •	•••	dray		0 10	113	Peacock, F., jun		dray			10
35	Edwards, K.	• • •	• • • •	dray	• • •	0 10	114	Parker, J. & W		waggon		_	0
36	Do.	N/m	•••	carriage	•••	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$	$\frac{115}{116}$	Do Do	•••	waggon	• • •		0
$\frac{37}{38}$	Edwards, Mrs. V Do.	v 111.		carriage carriage	•••	1 0	117	Peacock, F., senr		dray dray		^	10
39	Do.			dray	• • •	0 10	118	Do		spring trap			10
40	Endersby, J.		•••	dray		0 10	119	Pyke, J		waggon		-	0
41	Do.			spring tra) 10	120	Do		waggon		1	C
42	Eaton, Albert		• • • •	waggon	•••	1 0	121	Do		dray			10
43	Fleet, J	• • •	•••	dray	• • •	0 10	122	Reynolds, Thos. (I		waggon	• • •	1	0
44	Fields, Wm. Fields, Jas., jun	•••	•••	waggon	•••	$\begin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$	123	Pleasa Do	•	envine tran		٥	10
$\frac{45}{46}$				waggon dray	•••	0 10	$\frac{123}{124}$	Redmile, C		spring trap dray		_	10
47	Gentle, Mrs. W.			dray		0 10	125	Reid, J		waggonette			ő
48	Do.			spring trap		0 10	126	Do		waggon		_	0
49	Gentle, S			dray	• • •	0 10	127	Do		dray			10
50	Gregson, Mrs. T		•••	waggon	• • •	1 0	128	Reynolds, Thos. (Quel-	waggon	• • •	1	0
51	Do.	•••	•••	spring trap	•••	0 10 0 10	129	lington Sewell, Mrs. S. M.	•	anmiana	,	1	Λ
52 53	Do. Giles, G	• • • •	•••	dray dray	•••	0 10	130	Do		carriage waggon		1	0
54	Hitchcock, W.	•••	•••	dray		0 10	131	Sherry, P		dray			10
55	Hicks, J		•••	carriage		1 0	132	Sullivan, P		waggon		1	
56	Do			waggon		1 0	133	Do		waggon		1	
57	Hine, J	•••	•••	waggon	• • •	1 0	134	Simms, J. & G		waggon	•••		0
58	Heal, A	• • • •	• • •	waggon	• • •	1 0	135	Stack, W	***	waggon	• • •	1	
59 60	Hoops, R Do	•••	•••	waggon	•••	$\begin{bmatrix} 1 & 0 \\ 1 & 0 \end{bmatrix}$	$\frac{136}{137}$	Scott, W Do		waggon spring trap	• • •	1	$\frac{0}{10}$
61	Do		•••	waggon waggon		1 0	138	Do Sheen, G	•••	waggon			0
62	Do		•••	waggon	•••	1 0	139	Sherry, P	•••	dray			10
63	Hubble, E.			waggon		1 0	140	Taylor, J. F		carriage			0
64	Hamersley, S. R			carriage		1 0	141	Do		dray		0	10
65	Do.		•••	dray		0 10	142	Taylor, J		waggon			0
66	Do.	• • • •	•••	dray	• • •	0 10	143	Do	•••	dray			10
67	Ingram, L.	777	•••	dray	•••	0 10	144	Thorn, W. J	•••	carriage	•••		0
-68 -69	Johnston, Mrs. V Jones, Jos	vv .	•••	dray dray		0 10 0 10	$\frac{145}{146}$	Taylor, F Turvey, J	•••	waggon spring trap			$\frac{0}{10}$
70	Kelly, W		•••	carriage		1 0	147	Torrens, S	•••	waggon			0
71	Knight, W. C.		•••	dray	•••	0 10	148	Warner, T		dray			10
$7\hat{2}$	Knight & Mund			waggon		1 0	149	Warner, G		carriage		1	0
73	Kindelan, Thos.			waggon		1 0	150	Williams, M	•••	waggon		1	0
74	Keating, J.	•••	• • •	waggon	• • •	1 0						07.7.0	
75	Do.	•••	•••	spring trap	•••	0 10		Toog notes 34. A	moon Tr	lla DagJa Dag	.d	£113	
76 77	Do. Lloyd, J	•••	•••	dray dray	•••	0 10 0 10		Less refund to G	reen H	ns moaus boar	. CL	<i>±</i> 3	10
78	Do			spring trap		0 10						£110	0
79	Loudon, J		•••	dray		0 10							~
	•			•									

Examined and found correct,
FRED. HARE, R.M.,
CHAS. EDWARDS, J.P.

4-7-93.