-continued.
INSPECTED
DREDGES
WORKING

Dates of Visits.		ed; heaving-lines 26/6/02	: :	::										
,	red; guard-rail required on main engine	well-hole fencing to be erected;	Bar required across coal-door; also intermediate winch pinion to be guarded Dredge and life-taving appliances in good order		sited dredge in connection with fatal accident on 2nd May, 1902. James Cummings, whichman, was killed through winch driving-pinion bursting, and flying piece striking him on the head	. 00 13 . 5	on 2nd May, 1902. Jame on bursting, and flying piece e coal-door; screen and ele ar properly guarded are too small; otherwise I	accident on 2nd May, 1902. James Cummings, ving-pinton bursting, and flying piece striking him toross the coal-door; screen and elevator driving-tiving-gear properly guarded iameter, are too small; otherwise life-saving aporder	Visited dredge in connection with fatal accident on 2nd May, 1902. James Cummings, winchman, was killed through winch driving-pinion bursting, and flying piece striking him on the head. Fly-wheel to be guarded, and bar placed across the coal-door; screen and elevator driving-gear should be more securely guarded. Fly-wheel not yet guarded, nor elevator driving-gear properly guarded Fly-wheel not yet guarded, nor elevator driving-gear properly guarded Fly-wheel not yet guarded in inside diameter, are too small; otherwise life-saving appliances in good order Dredge and life-saving appliances in good order Well-hole fencing pulled down; well-hole gangway and bar across the coal-door out of position; heaving lines required; main belt-guard shaky and unsafe; fly-wheel to be guarded. The bows and stem require to be railed in; otherwise the dredge and life-saving appliances	Visited dredge in connection with fatal accident on 2nd May, 1902. James Cummings, winchman, was killed through winch driving-pinion bursting, and flying piece striking him on the head search of the plane of the search of search of the search of se	Visited dredge in connection with fatal accident on 2nd May, 1902. James Cummings, winchman, was killed through winch driving-pinion bursting, and flying piece striking him on the head. Fly-wheel to be guarded, and bar placed across the coal-door; screen and elevator driving-gear should be more securely guarded diameter, are too small; otherwise life-saving appliances in good order. Two life-buoys, measuring 15 in. inside diameter, are too small; otherwise life-saving appliances in good order. Well-hole fencing pulled down; well-hole gangway and bar across the coal-door out of position; heaving-lines required; main belt-guard shaky and unsafe; fly-wheel to be guarded. The bows and stem require to be railed in; otherwise the dredge and life-saving appliances are in good order. Stern and well-hole fencing down; two boat-hooks required across the coal-door. Well-hole fencing down; 100 ft. of heaving-line required Second boat not kept at the dredge; platform to be taken out of coal-boat; bar required across the coal-door. Well-hole fencing appliances in good order New dredge and life-saving appliances in good order New dredge almost ready to start work Sereen-pinions to be guarded; one life-buoy, 15 in. inside diameter, too small; otherwise	on 2nd May, 1902. Jame on bursting, and flying piece e coal-door; screen and ele ar properly guarded are too small; otherwise large and life-savit required too she taken out of coal-boat; luired	Visited dredge in connection with fatal accident on 2nd May, 1902. James Curwinchman, was killed through winch diving-pinion bursting, and flying piece strik on the head Fly-wheel to be guarded, and bar placed across the coal-door; screen and elevator gear should be more securely guarded Fly-wheel not yet guarded, nor elevator diving-gear properly guarded Fly-wheel not yet guarded, nor elevator diving-gear properly guarded Two life-buoys, measuring 15 in. inside diameter, are too small; otherwise life-sa, pliances in good order Well-hole fencing pulled down; well-hole gangway and bar across the coal-door out tion; heaving-lines required; main belt-guard shaky and unsafe; fly-whee guarded. Well-hole fencing down; two boat-hooks required Steen and well-hole fencing down; two boat-hooks required Second boat not kept at the dredge; platform to be taken out of coal-boat; bar a across the coal-door Well-hole fencing down; 100 ft. of heaving-line required Dredge and life-saving appliances in good order New dredge almost ready to start work Dredge and life-saving appliances in good order Dredge undergoing extensive overhaul Dredge being shifted from Gibbs's Beach; life-saving appliances in good order Dredge being shifted from Gibbs's Beach; life-saving appliances in good order Well-hole gangway broken up; well-hole fencing down, and stern fencing down and stern good order	Visited dredge in connection with fatal accident on 2nd May, 1902. James Cummis winchman, was killed through winch driving-pinion bursting, and flying piece striking on the head on the head Fly-wheel to be guarded, and bar placed across the coal-door; screen and elevator driving-gear should be more securely guarded Two life-buoys, measuring 15 in. inside diameter, are too small; otherwise life-saving pliances in good order Dredge and life-saving appliances in good order Well-hole fencing pulled down; well-hole gangway and bar across the coal-door out of pliances in good order Well-hole fencing pulled down; well-hole gangway and bar across the coal-door out of thin; heaving pliances in good order The bows and stem require to be railed in; otherwise the dredge and life-saving appliances in good order Becond boat not kept at the dredge; platform to be taken out of coal-boat; bar requestant well-hole fencing down; two boat-hooks required Second boat not kept at the dredge; platform to be taken out of coal-boat; bar requested across the coal-door Well-hole fencing down; 100 ft. of heaving-line required Bredge and life-saving appliances in good order Dredge and life-saving appliances in good order Porege and life-saving appliances in good order Boreen-pinions to be guarded; one life-buoy, 15 in: inside diameter, too small; other appliances in good order Dredge and life-saving appliances in good order Dredge and life-saving appliances in good order Dredge being shilted from Gibbs's Beach; life-saving appliances in good order Dredge being shilted from Gibbs's Beach; life-saving appliances in good order Dredge being shilted from Gibbs's Beach; life-saving appliances in good order Dredge being shilted from Gibbs's Beach; life-saving appliances in fair order, but all life-saving account and life-saving appliances in fair order, but all life-saving account and life-saving
Remarks.	Two boat-hooks required; two buoys to be repaired; and main driving belt	be guarded; well-hole nees in good order	; also intermediate wir noes in good order	Visited dredge in connection with fatal accident on 2nd May, 1902.	.ga winca ariviag-gaing	ga wincu arrying-pinior bar placed across the ly guarded or elevator driving-gear in. inside diameter, a	gn wincn utriving.pinion bar placed across the ly guarded or elevator driving.gear in inside diameter, a nces in good order	gn wincn utriving.pinion bar placed across the ly guarded in inside diameter, a nces in good order n; well-hole gangway; ired; main belt.guard	ga winca arriving-planer bar placed across the ly guarded or elevator driving-gear in. inside diameter, a nces in good order n; well-hole gangway: ired; main belt-guard be railed in; otherwii	which man, was killed througn which driving-philon oursel, on the head Fly-wheel to be guarded, and bar placed across the coal-dogear should be more securely guarded Fly-wheel not yet guarded, nor elevator driving-gear proper! Well-hole fencing appliances in good order tion; heaving-lines required; main belt-guard shaky guarded. The bows and stem require to be railed in; otherwise the dare in good order Stern and well-hole fencing down; two boat-hooks required Second boat not kept at the dredge; platform to be taken	wincinian, was killed througn which ariving-pinion but on the head gearded, and bar placed across the coal gear should be more securely guarded Fly-wheel to be guarded, nor elevator driving-gear pro life-buoys, measuring 15 in. inside diameter, are to pliances in good order Dredge and life-saving appliances in good order Well-hole fencing pulled down; well-hole gangway and tion; heaving lines required; main belt-guard sh guarded. The bows and stem require to be railed in; otherwise th are in good order are in good order Second boat not kept at the dredge; platform to be tall across the coal-door Well-hole fencing down; 100 ft. of heaving-line required Dredge and life-saving appliances in good order New dredge almost ready to start work New dredge and life-saving sappliances in good order New dredge and life-saving sappliances in good order Sereen-pinions to be guarded; one life-buoy, 15 in. ins	bar placed across the ly guarded or elevator driving-gear in. inside diameter, a rees in good order n; well-hole gangway; ired; main belt-guard; be railed in; otherwis own; two boat-hooks radedge; platform to butt. of heaving-line requires in good order start work. i, one life-buoy, 15 in. nees in good order in good order in sees in good order in sees in good order in an in fly-wheel, simin fly-wheel, sees in good order in an in fly-wheel, sees in good order in good order in good order in an in fly-wheel, sees in good order in good orde	bar placed across the ly guarded or elevator driving-gear in niside diameter, a rees in good order n; well-hole gangway; ired; main belt-guard own; two boat-hooks referes platform to but the or a good order stark work it, of heaving-line requunces in good order stark work it; one life-buoy, 15 in. nees in good order in main fly-wheel, so overhaul bbs's Beach; life-savin lebs's accuries to he ganger leaven lebs's beach; life-savin lebs's beach; life-backles legal leaven lebs's beach; life-savin lebs's beach; life-backles legal lega	which head which head which head which head which head Fily-wheel to be guarded, and bar placed across the coal-door; screen gear should be more securely guarded Fily-wheel not yet guarded, nor elevator driving gear properly guarded Two life-buoys, measuring 15 in. inside diameter, are too small; of pliancess in good order Well-hole fencing pulled down; well-hole gangway and bar across th tion; heaving appliances in good order The bows and stem required; main belt-guard shaky and un guarded. Stern and well-hole fencing down; two boat-hooks required are in good order Stern and well-hole fencing down; two boat-hooks required Becond boat not kept at the dredge; platform to be taken out of co across the coal-door Well-hole fencing down; 100 ft. of heaving-line required Dredge and life-saving appliances in good order Stern-pinions to be guarded; one life-buoy, 15 in. inside diameter appliances in good order Broward railing not in position; main fly-wheel, screen-belt, and b erected Dredge undergoing extensive overhaul Dredge undergoing extensive overhaul Dredge undergoing extensive overhaul Dredge being shifted from Gibbs's Beach; life-saving appliances in guarded; bar require driving-gear and main rope-drive require to be guarded; bar require Dredge and life-saving appliances in fair order, but all life-buoys too Dredge and life-saving appliances in fair order, but all life-buoys too Dredge and life-saving appliances in fair order, but all life-buoys gentally and a proversed in fair order, but all life-buoys too Dredge and life-saving appliances in fair order, but all life-buoys too
	Two boat-hooks required; two buoys to be regard and main driving belt	Driving belts and ropes to be guarded; well- required Dredge and life-saving appliances in good order	Bar required across coal door; also intermediat Dredge and life saving appliances in good order	d dredge in connection chman, was killed throu	on the head	on the head Fly-wheel to be guarded, and bar placed gear should be more securely guarded Fly-wheel not yet guarded, nor elevator of	on the head Fly-wheel to be guarded, and bar placed across gear should be more securely guarded Fly-wheel not yet guarded, nor elevator driving Two life-buoys, messuring 15 in. inside diame pliances in good order Dredge and life saving appliances in good order	on the head Fly-wheel to be guarded, and bar placed a gear should be more securely guarded Ely-wheel not yet guarded, nor elevator dir Tywo life-buoys, measuring 15 in. inside di pliances in good order Dredge and life-saving appliances in good coder Well-hole fencing pulled down; well-hole tion; heaving-lines required; main	on the head y-wheel to be guarded, and gear should be more secure y-wheel not yet guarded, n vo life-buoys, measuring 1! pliances in good order redge and life-saving applia ell-hole fencing pulled dow tion; heaving - lines requ guarded.	he head heel to be guarded, and heel to be guarded, and heel not yet guarded, no fe-buoys, measuring II noes in good order e and life-saving applia. The saving bulled dow heaving applia is heaving lines required. The saving lines required for and good order and well-hole fencing dead. The saving when the forming dead heaving whe fept at the forming dead well-hole fencing dead well-hol	on the head Fly-wheel to be guarded, and bar placed across gar should be more securely guarded Fly-wheel not yet guarded, nor elevator driving Fly-wheel not good order Well-hole fencing pulled down; well-hole gang guarded. The bows and stem require to be railed in; oth are in good order Second boat not kept at the dredge; platform across the coal-door Well-hole fencing down; 100 ft. of heaving-line Dredge and life-saving appliances in good order New dredge almost ready to start work Sereen-pinions to be guarded; one life-buoy,	on the head Fly-wheel to be guarded, and bar placed across gear should be more securely guarded Fly-wheel not yet guarded, nor elevator driving Fly-wheel not yet guarded, nor elevator driving Fly-wheel not yet guarded, nor elevator driving Fly-wheel notys, measuring 15 in. inside diamet pliances in good order Well-hole fencing pulled down; well-hole gang guarded. The bows and stem require to be railed in; oth are in good order are in good order Stern and well-hole fencing down; two boat-ho Second boat not kept at the dredge; platform across the coal-door Well-hole fencing down; 100 ft. of heaving-line Dredge and life-saving appliances in good order Soreen-pinions to be guarded; one life-buoy, appliances in good order Dredge and life-saving appliances in good order Dredge and life-saving appliances in good order Proward railing not in position; main fly-whe	on the head Fly-wheel to be guarded, and bar place gear should be more securely guardet gars should be more securely guardet gars should be more securely guardet should be more securely guardet. The life-buoys, measuring 15 in. inside pliances in good order Well-hole fencing pulled down; well-hole fencing pulled down; well-hole fencing cown; two guarded. Stern and well-hole fencing down; two Stern and well-hole fencing down; two Stern and well-hole fencing down; two Recond boat not kept at the dredge; the across the coal-door Well-hole fencing down; 100 ft. of heaven the conditions in good order Dredge and life-saving appliances in go appliances in good order Dredge and life-saving appliances in go appliances in good order Dredge and life-saving appliances in go appliances in good order Dredge and life-saving appliances in go appliances in good order Dredge and life-saving appliances in go greeted Arithed Stargway broken up; well-hole sargway well-hole sargway well-hole sargwa	he head he be guarded, and he heal to be guarded, and heel not yet guarded, he feel not yet guarded. In fee-buoys, measuring Il noes in good order e and life saving applia yet left. In feel feel of the saving applia and stem require to in good order and well-hole feel for good order and well-hole feeling down; 100 host not kept at the oss the coal-dor 100 left. On the saving applia and life-saving applia and life-saving applia and relige almost ready to a liances in good order is and alife-saving applia and relige almost ready to a liances in good order is and life-saving applia and relige almost applia and relige almost applia and relige almost applia and relige almost applia see and sife-saving applia ing-gear and main rope is and life-saving applia ing-gear and life-saving applia is and life-saving applia is and life-saving applia
	Two h	Dredge	Bar re Dredg	Visite	ont	Pily-w geal geal Fly-w Two li	PHy-w gean Fly-w Ely-w Two I phia	on t Fly-w gea, gea, Fly-w Two li plia Dredge.	Fly-w Fly-w Fly-w Fly-w Tly-w Tly-w Dredg Well-l tion gua	Fily-w Fily-w Fily-w Fily-w Two li plia Dredg Well-l tion gua The bare Bare Bare Stern	: : : : :::	: : : : :: :: :	: : : : ::: : ::	: : : : :: : : : : :
Dredgemaster.	W. Williamson	A. Maitland	T. Thompson	J. Wallace		A. King	: :	: : -:			t the said of the said	والمناف المناف المن		
	:	any	:	:										
Owners.	Majestic Gold-dredging Company	Golden Bed Gold-dredging Company	Ettrick Gold-dredging Company	Excelsior Gold-dredging Company		Gold Queen Gold-dredging Company	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Com-	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Com- pany Gold King Gold-dredging Company	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Com- pany Gold King Gold-dredging Company Main Lead Hercules Gold-dredging	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Company Gold King Gold-dredging Company Main Lead Hercules Gold-dredging Company Joseph Sparrow Endeavour Gold-dredging Company	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Company Gold King Gold-dredging Company Main Lead Hercules Gold-dredging Company Joseph Sparrow Endeavour Gold-dredging Company Roxburgh Jubilee Gold-dredging Company	Gold Queen Gold-dredging Com Lady Roxburgh Gold-dredging pany Gold King Gold-dredging Comp Company Joseph Sparrow Endeavour Gold-dredging Comp Pany	Gold Queen Gold-dredging Company Dady Roxburgh Gold-dredging Company Gold King Gold-dredging Company Main Lead Hercules Gold-dredging Company Joseph Sparrow Endeavour Gold-dredging Company Roxburgh Jubilee Gold-dredging Company. Teviot Gold-dredging Company New Teviot Gold-dredging Company Molyneux Kohinoor Gold-dredging Company	Gold Queen Gold-dredging Company Lady Roxburgh Gold-dredging Gompany Gold King Gold-dredging Company Main Lead Hercules Gold-dredging Company Joseph Sparrow Endeavour Gold-dredging Company Roxburgh Jubilee Gold-dredging Company Teviot Gold-dredging Company New Teviot Gold-dredging Company Molyneux Kohinoor Gold dredging Company Goal Greek Flat Gold-dredging Company
	Majestic (Golden B	Ettrick G	Excelsior		Gold Que	Gold Que Lady Rc	Gold Que Lady Ro pany Gold Kin	Gold Que Lady Ro pany Gold Kin Main Li	Gold Queen Gold Lady Roxburgh pany Gold King Gold Main Lead He Company Joseph Sparrow Endeavour Gold				
redge.	Majestic, above Miller's Flat	:	:	· ·		Gold Queen, Dumbarton Rock		g ·	a	a · i ·	a ·	d • 1 • : :	d · 1 · : :#	a · · · · · · · · · · · · · · · · · · ·
Name of Dredge.	SIVER— ove Mil	Golden Bed, Ettrick	Ettrick, Ettrick	Excelsior, Ettrick		en, Dumb	ın, Dumb xburgh,	n, Dumb xburgh, , Dumb s	m, Dumb xburgh, ,, Dumbs:	m, Dumb xburgh, f, Dumba. d Herou ck	on, Dumb xburgh, ,, Dumbs. d Hercul ck r, Dumbe	Gold Queen, Dumb Eady Roxburgh, Bock Gold King, Dumbas Gold King, Dumbas Main Lead Hercul ton Rock Endeavour, Dumba Roxburgh Jubilee,	n, Dumb xburgh, , Dumba: r, Dumba r, Dumba r, Evzburgh	a, Dumba; , Dumba; , Dumba; , Dumba; , Dumba , Tubilee, , Tubilee,