

S

attained
emonth
tive

is cond
nth, ma
is like

the end of the production and transportation of iron ore probably will be 100,000 tons a day there after the completion of the plant. No doubt the officials of these mines, owning the land, is likely to be a big mine for the last 10 years. The advice for the ship-owners is to buy 3500 tons of iron ore, and remain in Metal. This is the output of the plant. The first year in May, the much more than the lead-owners of the plant. The large ship-owners have also

of ore
 n doubt
 increase
 r. The
 iter will
 compara-
 h mines
 ine and
 r. pos-
 ertainly
 of the
 manner
 district
 always
 natrue-
 for the
 ay are
 e Bell,
 mmoth,
 Good-
 Revel-
 w the
 upper
 ne im-
 sumed
 work is

highly
e now
e, and
fully
ained
t have

south
ollowed
carries
south-
grade.
be in-
will be
small
o run
quired
build-

has
of ore
of the
levels
ormer
olders
of the
general

Year
213,002
37,620
35,961
10,933
6,108
4,066
3,310
818
536
302

120	
15	
15	
12,806	
17,274	
36,388	
6,623	
4,890	
30	
18	
17,503	
8,425	
6,420	

1,740
1,539
901
659
558
252
359
314
290
195
210
186
153
144
125
121
88
39
37
36
85
31
62
45
42
41
40
40
39

34
33
32
31

At
at
le



produce
and Yal
tons p

probably
em to in
00,000 w

ption of
the plant
with no de
officially
Of these
the pas
is, owing
is condi
month, ma
is likely
e. From
e mines
the last

...avies for
...ship-
...can dis-
...3500 tons
...remain-
...for the
...in Metal-
...This has
...Output
...e plant
...Pernau
...In May
...he much
...ing, an-
...so have
...the lead
...ciently
...started
...owners
...ation of
...a large
...he U.S.
...has al-
...of ore
...n doubt
...increase
...r. The
...er will
...mparu-

line and
or, pos-
certainly

of the
manner
district
railways
instruc-
for the

ay are
e Bell,
nmoth,
Good-
Revel-

the
upper
the im-
esumed
ork is

highly
a now
re, and
r fully
tained
t have

south
ollowed
earries
South-
grade.

will be
small
to run
quired
build-

has
of ore
of the
levels
former
olden

	Year
of the	
neral	

13,002
37,620
35,951
10,933
6,108
4,066

818
536
302
120
15

12,806	
17,274	
26,398	

6,623	a
4,800	n
30	t
18	b
<hr/> 7,508	

8,425	t
6,420	H
1,740	t
1,530	v
1,189	

901
698
588
292
359
214

280
241
210
186
153
144

128
127
98
96
97
95

P

86
85
84
83
82
81
80
79
78
77
76
75
74
73
72
71
70
69
68
67
66
65
64
63
62
61
60
59
58
57
56
55
54
53
52
51
50
49
48
47
46
45
44
43
42
41
40
39
38
37
36
35
34
33
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1

42
41 to
40 th
40 te
39 W
38

RE at
le

