BLOCK	OREBODY	STOPE OR SOURCE	TOTAL TONS IN BLOCK	TONS DRAWN				TONS REMAINING IN BLOCK	TONS IN PILLAR			TONS REMAINING				
				STOPE & PILLAR ORE	DEAD-WORK	DEVELOP-MENT	TOTAL		DIP	STRIKE	TOTAL	IN STOPE LIMITS	BROKEN ORE IN VENTORY STOPES & PILLARS	TONS IN PLACE IN STOPE LIMITS	DISTRIBUTION IN PLACE	
															PREPARED FOR MINING	NOT PREPARED FOR MINING
52-50	Burl. S.E	3140 Dr.	813	—	—	813	813	—								
50-48	" "	3150	2250	1094	594	462	2150	100				100	100			
48-46	" "	3148	6526	5192	808	526	6526	—								
" "	" N.W.	3548 x-c, 3546 Dr., U-172 x-c	242	—	—	242	242	—								
46-44	" S.E.	3146	7427	6535	475	67	7077	350				350	350			
" "	" N.W.	3146 x-c	216	—	—	216	216	—								
" "	Burl.	2346	19367	18496	149	722	19367	—								
44-42	Burl.	3142 Dr, 2344 - 2348 Pil.	18398	16860	172	1366	18398	—								
42-34	"	3140, 3338, 3334 Pil, 3442 Pil, 3236, 4234, 5436 S-P	387.566	543879	3457	10468	557804	29762	26238	—	26238	3524	3524	—		
	"	3138, 3534 P, 3144 Dr, 4442 Dr, 4830 x-c, U-116, 2386 Dr.														
		4238 Dr U-160														
42-40	—	3140 Dr.	42	—	—	42	42	—								
40-38	U-85	5402 Dr., 5438 Dr. & x-c	335	—	—	335	335	—								
" "	W	5140	15940	15216	555	101	15872	68	—	—	—	68	68			
" "	W	5130 Dr 5138 x-c	275	—	—	275	275	—								
38-36	U-85	6438	4182	3817	138	227	4182	—								
" "	W	5138	22364	18243	776	—	19019	3345	3260	—	3260	85	85			
" "	W	5130 Dr, 5136 Dr, 5138 x-c	882	—	—	882	882	—								
" "	—	6200 Dr	100	—	—	100	100	—								
36-34	W	5136	28716	27092	984	640	28716	—								
" "	W	5134 x-c U-111	589	—	—	589	589	—								
" "	—	6200 Dr	32	—	—	32	32	—								
34-32	Burl. W.	3334 P, 4334, 5132 5434, 6234	320126	287726	3474	4550	295750	24376	24346	—	24346	—	—			
32-30	Burl.	5432, 5430 P.I.	59172	56668	104	2400	59172	—	—	—	—	—	—			
32-28	W	5132, 5130, 6232, 6230, 1/4 5128 P.	247586	224681	2647	1974	229302	18284	15446	—	15446	2838	2838	—		
32-26	Big D	3426, 3424, 3624 d30, 4228 P, 4432, 4624, 5326, 5128 P, 5426 P	254864	246318	706	1440	254864	—	—	—	—	—	—	—		
32-28	W	3130	39864	36362	1105	1926	39393	471	—	—	—	471	471	—		
30-28	W	5330	18043	17008	854	181	18043	—	—	—	—	—	—	—		
28-26	W	5128, 6228, 1/4 5128 P	127723	111985	2101	1295	115381	12342	—	—	—	12342	—	12342		
" "	W	5328	11958	10413	1087	458	11958	—	—	—	—	—	—	—		
" "	W	3228 x-c, 3128 Dr, U-161	1277	—	—	1277	1277	—								
" "	—	6200 Dr.	51	—	—	51	51	—								
26-24	W	5126, 6226	109382	106245	1840	1297	109382	—	—	—	—	—	—			
" "	W	5326	25961	23643	663	126	24432	1529	—	—	—	1529	1529			
" "	Big D	4026-362 1/4 24 P	119121	116949	1888	246	119083	38	—	—	—	38	38	—		
" "	Black Rock	4226	74089	71445	1069	1575	74089	—	—	—	—	—	—			
24-22	" "	5402 Dr & 31	652	—	346	306	652	—								
" "	—	5419 Dr	6	—	—	6	6	—								
" "	Big D - B.R.	361-4224-2124 P	80297	61898	1657	2735	66290	14002	14002	—	14002	—	—			
" "	S.S-A.	5224	30563	30563	—	—	30563	—								
" "	W	5024, 5124-6224	125760	115648	3118	1789	120555	5205	4000	—	4000	1205	1205	—		
" "	W	5324	664	—	240	424	664	—	—	—	—	—	—	—		
22-20	W	6222	71192	59924	755	1400	62079	9113	4000	—	4000	5113	5113	—		
22-16	Shot Shaft	415-409-4420	1742691	1599026	15021	22197	1636244	106447	103727	—	103727	2720	2720	—		
		303, 4220, 4322,														
		5322, 5922, 5822, 1/4 2184 P														
		5220, 5220A, 5820, 5820A, 6420														
		343, 4418, 5418, 5618														
20-18	SS-W	5020 Dr, 5016 Dr.	849	—	348	501	849	—								
20-18	Shot Shaft	6200 Dr, U-150, 32D	191	—	—	191	191	—								
18-16	" "	5218, 1/4 5218 P.I.	44979	43327	924	728	44979	—	—	—	—	—	—			
" "	" "	5014 Dr., 5416 x-c, 5612 Dr. 5018 S.S., 5818 x-c, 6818 Dr.	858	—	—	858	858	—								
" "	" "	6018	45084	44037	695	352	45084	—								
" "	" "	4218	145426	59333	608	138	60079	85347	43626	5198	48824	36523	11975	24548		
16-14	" "	6214 x-c, 6014 D, 6200 D, 32D	1053	—	—	1053	1053	—								
" "	" "	6216	31678	30535	348	795	31678	—								
" "	" "	5216	25216	24603	472	141	25216	—								
" "	" "	4216	146040	116925	1213	724	118862	27178	27178	—	27178	—	—	—		
" "	" "	4416-5416-5416	164208	151674	3835	1448	156957	7251	6701	—	6701	550	550	—		
14-08	Malden	307-308-309, 1/4 28 P. 3110	405007	396010	6455	2542	405007	—								
14-10	Black Rock	4214-5214-5414, 16 P	385323	371155	5839	6264	383258	2065	—	—	—	2065	2065	—		
		1/4 P.I., 12 P.I.														
		3118, 3516 x-c, 5816-5812														
14-12	—	5216, 6214 x-c, 6200 Dr.	693	—	—	693	693	—								
12-10	—	5216, 6200 D, 32D	77	—	—	77	77	—								
10-08	—	5216 D, 6200 D, 32D	445	—	—	445	445	—								
" "	Malden	U-98, 4400 Dr.	97	—	—	97	97	—								
18-06	Black Rock	4210-4208-5410, 1/4 5410 P.	73830	65573	1943	1511	69027	4803				4803	4803	—		
08-06	—	5216 D, 6200 D	411	—	—	411	411	—								
" "	Malden	2038-350 1/4 08 P. 3148, 1/4 04 P	308357	246330	2239	4200	252769	55588	50588	5000	55588	—	—			
06-04	Black Rock	4206	16489	12134	410	—	12544	3945	3030	—	3030	915	915			
" "	" "	3108 Dr, 4208 Dr, 5902 Dr.	2201	—	365	1836	2201	—								
" "	Malden	2039, 331, 1/4 3006 P 4406, 1/4 04 P	394972	292705	1975	3973	298653	96319	86844	9475	96319	—	—			
" "	—	6208 Dr	17	—	—	17	17	—								
04-02	Black Rock	3144	53964	51953	1784	227	53964	—								
04-00	Malden	1/4 24 P, 02 P, 2231, 2424, 3044 P, 2647, 3244, 3442, 3524, 4402,	505403	433033	10195	5070	448298	57105	17776	37574	55350	1755	1755	—		
04-02	—	6208 Dr	10	—	—	10	10	—								
04-00	Black Rock	4204 - 4202	55112	49503	1586	4023	55112	—	—	—	—					
02-00	—	5th 32D	12	—	—	12	12	—								
00-01	—	6403 x-c, 5903 Dr, 2506 Dr	1519	—	—	1519	1519	—								
" "	Malden	354	130656	8015	975	1492	10482	120174	23057	14139	37196	82978	7516	75462		
" "	Black Rock	U.G. Shaft, 4206 Dr	1307	—	—	1307	1307	—								
" "	" "	3100	16577	15950	627	—	16577	—								
01-03	" "	3101	1099	491	—	608	1099	—								
" "	" "	U.G. Shaft A, & G Levels	208	—	—	208	208	—								
01-05	Malden	305, 354, 4203, 03 P.I.	173860	156830	2971	1806	161607	12253	12253	—	12253	—	—			
05-11	"S" Ore	4607	51325	50244	—	1081	51325	—								
		357-358-4205, 05 P.I.														
		4207, 4209, 07 P.I., 09 P.I.														
05-17	Malden	5411, 5413, 5415	305469	290961	6765	6239	303965	1504	—	—	—	1504	1504	—		
		4211, 5411 P.I., 13 & 15 P.I.														
05-07	—	7200 Dr	50	—	—	50	50	—								
11-15	Malden	3211	26315	23836	—	1854	25690	625	—	—	—	625	625	—		
13-27	—	7200 Dr	3109	—	—	3109	3109	—								
17-23	Malden	5417-7621	50607	48728	50	690	49468	1139	—	—	—	1139	1139	—		
23-25	"	7623	24010	20805	95	123	21023	2987	—	—	—	2987	1817	1170		
23-29	"	5402 Dr & x-c's	413	—	—	413	413	—								
25-27	"	7625	25743	112	109	—	221	25522	—	—	—	25522	—	25522		
27-29	"	7627	13366	—	70	—	70	13296	—	—	—	13296	—	13296		
29-31	Fish. F-A	5402 Dr	19	—	—	19	19	—								
33-37	" "	5633-35-37-39-41	131740	126053	3960	1727	131740	—								
43-45	" "	7843 Rs	18	—	—	18	18	—								
57-65	" "	5457	12771	9388	36	3347	12771	—								
65-73	" "	5402 Dr	1492	—	—	1492	1492	—								
73-91	Fish. Field	5402 Dr	532	—	—	532	532	—								
81-83	" "	7148 1 x-c	27	—	—	27	27	—								
" "	" "	7148 1 R	338	—	—	338	338	—								
89-91	" "	7489	368	—	368	—	368	—								
91-93	" "	5891-7491	31887	24674	2180	2863	29717	2170				2170	2170	—		
93-95	" "	5893	47895	44776	902	2217	47895	—								
95-97	" "	5895	55354	52242	1756	1356	55354	—								
97-99	" "	5402 Dr, 97 & 99 x-c	1206	—	—	1206	1206	—								
99-101	" "	" 99 & 101 x-c	861	—	—	861	861	—								
101-103	" "	" 101 & 103 x-c	1874	—	—	1874	1874	—								
103-105	" "	" 103 & 105 x-c	1951	—	—	1951	1951	—								
" "	" "	S.U. U-190	13	—	—	13	13	—								
105-107	" "	5402 Dr., 105 x-c	175	—	—	175	175	—								
TOTALS			8099455	7094861	115281	144640	7354782	744673	466072	71386	537458	207215	54875	152340		

REFERENCE DRAWINGS ABOVE

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BERTHA MINERAL DIVISION
THE NEW JERSEY ZINC COMPANY
AUSTINVILLE, VA.

REVISIONS | DATE: | SCALE:

POSITIVE ORE DETAIL DEC. 31, 1941

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APPROVED	ENGINEER

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