

19-Apr-90
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VANGORDA SECTIONAL MODEL (GEOMODEL)

007179

TONNAGE BY SECTION

Reck Codes 50-70 only

Section Number	Ore tonnes	Cumulative Ore tonnes	Section Number	Ore tonnes	Cumulative Ore tonnes
S4-0W	15,724	15,724	S15-5E	65,593	4,478,641
S3-5W	12,204	27,928	S16-0E	52,291	4,530,932
S3-0W	12,435	40,363	S16-5E	49,884	4,580,816
S2-5W	17,244	57,607	S17-0E	50,851	4,631,667
S2-0W	21,532	79,139	S17-5E	51,600	4,683,267
S1-5W	11,340	90,479	S18-0E	73,837	4,757,104
S1-0W	52,584	143,063	S18-5E	48,324	4,805,428
S0-5W	85,326	228,389	S19-0E	44,109	4,849,537
S0-0	102,998	331,387	S19-5E	51,455	4,900,992
S0-5E	156,703	488,090	S20-0E	53,616	4,954,608
S1-0E	186,021	674,111	S20-5E	41,293	4,995,901
S1-5E	200,334	874,445	S21-0E	20,690	5,016,591
S2-0E	235,090	1,109,535	S21-5E	44,487	5,061,078
S2-5E	220,358	1,329,893	S22-0E	86,393	5,147,471
S3-0E	218,264	1,548,157	S22-5E	84,612	5,232,083
S3-5E	183,733	1,731,890	S23-0E	82,811	5,314,894
S4-0E	214,213	1,946,103	S23-5E	88,717	5,403,611
S4-5E	164,949	2,111,052	S24-0E	110,141	5,513,752
S5-0E	175,427	2,286,479	S24-5E	59,657	5,573,409
S5-5E	166,281	2,452,760	S25-0E	28,986	5,602,395
S6-0E	173,485	2,626,245	S25-5E	18,521	5,620,916
S6-5E	176,326	2,802,571	S26-0E	21,686	5,642,602
S7-0E	163,489	2,966,060	S26-5E	16,793	5,659,395
S7-5E	136,851	3,102,911	S27-0E	24,797	5,684,192
S8-0E	149,510	3,252,421	S27-5E	33,675	5,717,867
S8-5E	118,466	3,370,887	S28-0E	48,914	5,766,781
S9-0E	116,798	3,487,685	S28-5E	32,666	5,799,447
S9-5E	110,875	3,598,560	S29-0E	18,959	5,818,406
S10-0E	127,978	3,726,538	S29-5E	20,261	5,838,667
S10-5E	79,335	3,805,873	S30-0E	20,185	5,858,852
S11-0E	76,392	3,882,265	S30-5E	7,679	5,866,531
S11-5E	53,593	3,935,858	S31-0E	3,181	5,869,712
S12-0E	62,007	3,997,865	S31-5E	1,236	5,870,948
S12-5E	39,843	4,037,708	S32-0E	0	5,870,948
S13-0E	60,979	4,098,687			
S13-5E	66,240	4,164,927			
S14-0E	107,826	4,272,753	TOTAL	5,870,948	
S14-5E	81,337	4,354,090		(5,870,951)	
S15-0E	58,958	4,413,048	Check=0	(3)	