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TABLE 1: VOLUMETRIC COMPARISONS OF PREVIOUS VANGORDA MODELS WITH VANGORDA SHORT TERM PC-MINE MODEL, IN PLAN.
SHORT TERM MODELLING ROCK TYPES 20,50,60,70,80 (PMDBVS,6MDBVT).
PREVIOUS MODELLING ROCK TYPES 1,4,50 (PMDBV1).

ELEVATION RANGE (m)	PLAN RESERVES GEOLOGIC MODEL 6MDBVT (bcm)	SHORT TERM BLOCK MODEL PMDBVS (bcm)	6m CUMULATIVE PMDBVS (bcm)	% DIFF	LONG TERM BLOCK MODEL 6m BENCHES PMDBV1 (bcm)
1156-1154	102 *	150		47.1	
1154-1152	602	500		-16.9	
1152-1150	3059	3450		12.8	
1150-1148	6208	6350		2.3	
1148-1146	11084	11000	21450	-0.8	13170
1146-1144	19305	19450		0.8	
1144-1142	29020	29000		-0.1	
1142-1140	39385	39000	87450	-1.0	67480
1140-1138	46799	47150		0.8	
1138-1136	48339	48400		0.1	
1136-1134	47710	47850	143400	0.3	135790
1134-1132	44998	45350		-0.8	
1132-1130	39719	39050		-1.7	
1130-1128	36537	36200	120600	-0.9	122620
1128-1126	31125	29850		-4.1	
1126-1124	24679	24600		-0.3	
1124-1122	21924	22350	76800	-1.9	86470
1122-1120	17560	17200		-2.1	
1120-1118	16485	16450		-0.2	
1118-1116	13675	13850	47500	1.3	61310
TOTALS	498315	497200	497200	(-0.22%)	488840 (-0.02%)

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X SECTIONS. 2M BENCH
PLANS.
(CAM REE) (JIM MARLOW)

6m BENCH
(CAM REE)

TABLE 2: VOLUMETRIC COMPARISONS OF PREVIOUS VANGORDA MODELS WITH SHORT
 TERM PC-MINE MODEL, IN SECTION.
 SHORT TERM MODELLING ROCK TYPES 20,50,60,70,80, (PMDBVS, SMDBVT).
 PREVIOUS MODELLING ROCK TYPES 1,4,50 (PMDBV1)

		TO BOTTOM OF MODEL, 990 ELEV		1180 TO 1116 ELEVATION	
E - #		VANGORDA SECTIONAL	VANGORDA 6m	VANGORDA 6m	VANGORDA SHORT TERM
SECTION	ROWS	RESERVES MODEL	BLOCK MODEL	BLOCK MODEL	BLOCK MODEL
PLANE	PMDBVS	PMDBV1	SMDBV1 (bcm)	PMDBV1 (bcm)	PMDBV1 (bcm)
S16_5	35-37	52	24754	23460	10290
S16_0	44-46	55	45284	39920	13170
S20-5	59-61	60	29091	28390	11520
S23_0	75-77	65	31368	31270	20160
S23_5	78-80	66	32868	30860	23450
S24_0	81-83	67	52735	51020	30860

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