

003812

VANGORDA

SECTION #00+00

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.)			LENGTH (N-S) /				WIDTH (E-W)		BLOCK (V)	
			FROM	TO	(Vert.) THICKNESS	BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
A	BG	79V001R	7.6	17.5	9.9	29.0	58.0	—	—	—	—	—	—
B	A	79V001R	20.4	26.3	6.4	29.0	58.0	—	—	—	—	—	—
C	A	79V315	26.3	29.9	3.6	25.0	48.5	22.0	10.0	—	—	—	—
D	BG	79V315	32.9	35.9	3.0	25.0	48.5	22.0	10.0	—	—	—	—
E	BG	79V315	64.3	67.5	3.2	25.0	48.5	22.0	10.0	—	—	—	—
F	BG	79V315	69.4	75.3	5.9	25.0	48.5	22.0	10.0	—	—	—	—
G	A	79026R	32.1	34.9	2.8	23.0	57.0	—	—	—	—	—	—
H	A	79026R	44.3	50.3	6.0	23.0	57.0	—	—	—	—	—	—
I	BG	79026R	50.3	52.6	2.3	23.0	57.0	—	—	—	—	—	—
J	BG	79026R	61.2	66.2	5.0	23.0	57.0	—	—	—	—	—	—
K	BG	79026R	69.4	72.4	3.0	23.0	57.0	—	—	—	—	—	—
L	A	87V27	60.9	64.6	3.7	22.0	50.0	9.5	4.0	—	—	—	—
M	BG	87V-27	73.5	85.9	12.4	22.0	50.0	9.5	4.0	—	—	—	—
N	A	79V316	32.9	35.1	2.2	24.0	52.0	5.75	1.5	—	—	—	—
O	A	79V316	63.7	65.5	1.8 (2.0)	24.0	52.0	5.75	1.5	—	—	—	—
P	BG	79V316	65.5	90.6	25.1	24.0	52.0	5.75	1.5	—	—	—	—
Q	A	79V027R	62.4	67.1	4.7	28.5	49.0	19.5	2.5	—	—	—	—
R	BG	79V027R	67.1	70.8	3.7	28.5	49.0	19.5	2.5	—	—	—	—
S	BG	79V02712	86.7	89.3	2.6	31.0	49.0	19.5	2.5	—	—	—	—
T	A	79V1431R	84.4	86.0	1.6	30.0	49.5	16.0	1.0	—	—	—	—
U	A	79V1431R	88.7	91.7	3.0	30.0	49.5	16.0	1.0	—	—	—	—
V	BG	87V-27	68.5	70.8	2.3	22.0	50.0	9.5	4.0	—	—	—	—

SECTION # 01700E

VAN GORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
1A	BG	P53V013	25.9	28.1	2.2	14	44						
B	A	P53V007	24.7	29.3	4.6	36	30						
C	BG	P53V007	29.3	31.4	2.1	36	30						
D	BG	P53V007	32.9	36.3	3.4	36	30						
E	BG	P53V007	40.6	45.1	4.5	36	30						
F	BG	P53V007	65.8	69.3	3.5	36	30						



## SECTION # 2+00E

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) TO	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
2A	A	79V311	49.7	51.0	1.3	14.5	45	—	—	—	—	—	—
B	B	79V300	21.0	30.0	9.0	7.0	17.5	19.0	31.0	6.0	7.0	—	—
C	A	79V300	30.0	38.8	8.8	7.0	17.5	19.0	31.0	6.0	7.0	—	—
D	A	79V300	49.7	53.0	3.3	7.0	17.5	19.0	31.0	6.0	7.0	—	—
E	B	79V321	20.2	32.9	12.7	23.0	32	—	—	—	—	—	—
F	A	79V321	32.9	38.7	5.8	23.0	32	—	—	—	—	—	—
G	A	79V321	52.1	54.6	2.5	23.0	32	—	—	—	—	—	—
H	A	79V321	80.3	88.0	7.7	23.0	32	—	—	—	—	—	—
I	B	79V119R	22.1	29.9	7.8	26.0	44.0	5.0	7.0	—	—	—	—
J	A	79V119R	32.5	37.5	5.0	26.0	44.0	5.0	7.0	—	—	—	—
K	A	79V119R	53.8	62.4	8.6	26.0	44.0	5.0	7.0	—	—	—	—
L	A	79V119R	66.2	70.7	4.5	26.0	44.0	5.0	7.0	—	—	—	—
M	A	79V015R	50.6	65.6	15.0	23.0	43.0	8.0	2.0	—	—	—	—
N	A	79V015R	67.5	74.3	6.8	23.0	43.0	8.0	2.0	—	—	—	—
O	B	87V-11	34.7	36.2	1.5	21.5	41	—	—	—	—	—	—
P	B	87V-11	41.4	43.5	2.1	21.5	41	—	—	—	—	—	—
Q	A	87V-11	47.4	56.4	9.0	21.5	41	—	—	—	—	—	—
R	A	87V-11	56.4	76.4	20.0	21.5	41	—	—	—	—	—	—
S	A	79V115R	42.2	67.6	25.4	30.0	47	—	—	—	—	—	—
T	A	79V115R	69.6	78.0	9.6	30.0	47	—	—	—	—	—	—
U	A	79V318	67.0	69.5	2.5	24.0	41.0	4.75	3.5	—	—	—	—
V	B	79V133R	72.4	78.5	6.1	22.25	40	17.0	9.5	—	—	—	—
W	A	79V115R	42.2	67.6	25.4	6.0	47	—	—	—	—	—	—
X	A	79V115R	69.6	78.0	9.6	6.0	47	—	—	—	—	—	—

SECTION # 02+00E

VANGORDA  
April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.)			LENGTH (N-S)				WIDTH (E-W)			
			FROM	TO	(Vert.) THICKNESS	BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
<del>2A</del>	A	79V311	49.3	51.4	2.0	14.5	45	Redo					
<del>B</del>	B	79V300	21.0	30.0	9.0	7.0	17.5	19.0	31.0	6.0	7.0		
<del>C</del>	A	79V300	30.0	38.8	8.8	7.0	17.5	19.0	31.0	6.0	7.0		
<del>D</del>	A	79V300	49.7	53.0	3.3	7.0	17.5	19.0	31.0	6.0	7.0		
<del>E</del>	B	79V321	20.2	32.9	12.7	23.0	32						
<del>F</del>	A	79V321	32.9	38.7	5.8	23.0	32	change to 30					
<del>G</del>	A	79V321	52.1	54.6	2.5	23.0	32						
<del>H</del>	A	79V321	80.3	88.0	7.7	23.0	32						
<del>I</del>	B	79V119R	22.1	27.9	7.8	26.0	44.0	5.0	7.0				
<del>J</del>	A	79V119R	32.5	37.5	5.0	26.0	44.0	5.0	7.0				
<del>K</del>	A	79V119R	53.8	62.4	8.6	26.0	44.0	5.0	7.0				
<del>L</del>	A	79V119R	66.2	70.7	4.5	26.0	44.0	5.0	7.0				
<del>M</del>	A	79V015R	50.6	65.6	15.0	23.0	43.0	8.0	2.0				
<del>N</del>	A	79V015R	67.5	74.3	6.8	23.0	43.0	8.0	2.0				
<del>O</del>	B	87V 11	34.7	37.2	2.5	21.5	41	Redo					
<del>P</del>	B	87V-11	41.4	43.5	2.1	21.5	41						
<del>Q</del>	A	87V 11	47.4	56.4	9.0	21.5	41						
<del>R</del>	A	87V-11	56.4	76.4	20.0	21.5	41						
<del>S</del>	A	79V115R	42.2	67.6	25.4	30.0	47						
<del>T</del>	A	79V115R	69.6	78.0	9.6	30.0	47						
<del>U</del>	A	79V318	67.0	69.5	2.5	24.0	41.0	1.75	3.5				
<del>V</del>	B	79V133R	72.4	78.5	6.1	22.25	40	17.0	9.5				
<del>W</del>	A	79V115R	42.2	67.6	25.4	6.0	47						
<del>X</del>	A	79V115R	69.6	78.0	9.6	6.0	47						

SECTION #02+00W

VANCOUVER

April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (m-s)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
W2A	BG	79V028R	22.3	26.8	4.5	27.5	60						
W2B	A	79V0313	39.0	41.4	2.4	27.0	60						
W2C	A	79V030R	53.3	58.8	5.5	26.0	60						
W2D	BG	79V030R	65.7	72.2	6.5	26.0	60						

SECTION # 3400E

VANGORDA

APR 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)		WIDTH (E-W)					
						Block i)	Block ii)	Block iii)		Block iv)			
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
<del>3A</del>	<del>A</del>	<del>P53V010</del>	<del>56.0</del>	<del>61.8</del>	<del>5.8</del>	<del>30</del>	<del>28.5</del>						
<del>B</del>	<del>A</del>	<del>P53V010</del>	<del>80.0</del>	<del>86.5</del>	<del>6.5</del>	<del>30</del>	<del>28.5</del>						
<del>C</del>	<del>A</del>	<del>P53V010</del>	<del>91.7</del>	<del>101.0</del>	<del>10.7</del>	<del>30</del>	<del>28.5</del>						
<del>D</del>	<del>B</del>	<del>87V-10</del>	<del>24.8</del>	<del>31.9</del>	<del>7.1</del>	<del>30</del>	<del>30</del>						
<del>E</del>	<del>A</del>	<del>87V-10</del>	<del>34.2</del>	<del>37.0</del>	<del>2.8</del>	<del>30</del>	<del>30</del>						
<del>F</del>	<del>A</del>	<del>87V-10</del>	<del>45.0</del>	<del>65.8</del>	<del>10.8</del>	<del>30</del>	<del>30</del>						
<del>G</del>	<del>A</del>	<del>87V-09</del>	<del>34.7</del>	<del>37.4</del>	<del>2.7</del>	<del>30</del>	<del>32</del>						
<del>H</del>	<del>A</del>	<del>87V-09</del>	<del>38.5</del>	<del>67.0</del>	<del>28.5</del>	<del>30</del>	<del>32</del>						
<del>I</del>	<del>A</del>	<del>P54V016</del>	<del>60.4</del>	<del>66.5</del>	<del>6.1</del>	<del>30</del>	<del>35.0</del>						
<del>J</del>	<del>A</del>	<del>87V-09</del>	<del>38.5</del>	<del>67.0</del>	<del>26.0*</del>	<del>16.0</del>	<del>23.5</del>						
<del>K</del>	<del>A</del>	<del>P54V016</del>	<del>60.4</del>	<del>66.5</del>	<del>12.5*</del>	<del>16.0</del>	<del>23.5</del>						
<del>L</del>	<del>A</del>	<del>P53V010</del>	<del>56.0</del>	<del>61.8</del>	<del>11.5*</del>	<del>13.5</del>	<del>28.5</del>						
<del>M</del>	<del>A</del>	<del>87V-10</del>	<del>45.0</del>	<del>65.8</del>	<del>13.0</del>	<del>13.5</del>	<del>28.5</del>						



SECTION # 4100 E

VANGORDA  
Apr. 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)			
						BLOCK (I)		BLOCK (II)		BLOCK (III)		BLOCK (IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
<del>A</del>	<del>A</del>	<del>08V 03</del>	<del>63.8</del>	<del>66.0</del>	<del>2.4</del>	<del>16.0</del>	<del>30</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>
<del>B</del>	<del>A</del>	<del>79V306</del>	<del>60.4</del>	<del>65.1</del>	<del>4.7</del>	<del>30.0</del>	<del>40.0</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>
<del>C</del>	<del>A</del>	<del>79V306</del>	<del>73.7</del>	<del>76.8</del>	<del>3.1</del>	<del>30.0</del>	<del>25.0</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>
<del>D</del>	<del>A</del>	<del>79V306*</del>	<del>96.6</del>	<del>109.1</del>	<del>12.5</del>	<del>30</del>	<del>40.0</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>
<del>E</del>	<del>A</del>	<del>79V204</del>	<del>24.3</del>	<del>23.8</del>	<del>4.5</del>	<del>19.0</del>	<del>6.0</del>	<del>30</del>	<del>30</del>	<del>16</del>	<del>18.5</del>	<del>19</del>	<del>7.0</del>
<del>F</del>	<del>A</del>	<del>79V204</del>	<del>28.4</del>	<del>42.7</del>	<del>4.3</del>	<del>19.0</del>	<del>6.0</del>	<del>30</del>	<del>30</del>	<del>16</del>	<del>8.5</del>	<del>19</del>	<del>7.0</del>
<del>G</del>	<del>A</del>	<del>79V204</del>	<del>52.0</del>	<del>57.0</del>	<del>4.0</del>	<del>19.0</del>	<del>6.0</del>	<del>30</del>	<del>30</del>	<del>16</del>	<del>8.5</del>	<del>19</del>	<del>7.0</del>
<del>H</del>	<del>A</del>	<del>79V204</del>	<del>74.6</del>	<del>79.1</del>	<del>4.5</del>	<del>19.0</del>	<del>6.0</del>	<del>30</del>	<del>30</del>	<del>16</del>	<del>8.5</del>	<del>19</del>	<del>7.0</del>
<del>I</del>	<del>B</del>	<del>79V033 R</del>	<del>23.8</del>	<del>26.8</del>	<del>3.0</del>	<del>18.5</del>	<del>4.5</del>	<del>30</del>	<del>30.5</del>	<del>12.0</del>	<del>3.5</del>	<del>---</del>	<del>---</del>
<del>J</del>	<del>A</del>	<del>79V033 R</del>	<del>26.8</del>	<del>38.5</del>	<del>11.7</del>	<del>18.5</del>	<del>4.5</del>	<del>30</del>	<del>30.5</del>	<del>12.0</del>	<del>3.5</del>	<del>---</del>	<del>---</del>
<del>K</del>	<del>A</del>	<del>79V033 R</del>	<del>42.3</del>	<del>63.2</del>	<del>20.9</del>	<del>18.5</del>	<del>4.5</del>	<del>30</del>	<del>30.5</del>	<del>12.0</del>	<del>3.5</del>	<del>---</del>	<del>---</del>
<del>L</del>	<del>A</del>	<del>79V 305</del>	<del>18.1</del>	<del>31.4</del>	<del>13.0</del>	<del>10.5</del>	<del>3.5</del>	<del>32.5</del>	<del>34.5</del>	<del>12.5</del>	<del>15.5</del>	<del>---</del>	<del>---</del>
<del>M</del>	<del>A</del>	<del>79V305</del>	<del>12.0</del>	<del>14.7</del>	<del>2.7</del>	<del>10.5</del>	<del>3.5</del>	<del>32.0</del>	<del>34.0</del>	<del>12.5</del>	<del>15.5</del>	<del>---</del>	<del>---</del>
<del>N</del>	<del>A</del>	<del>79V204</del>	<del>14.7</del>	<del>16.4</del>	<del>1.7</del>	<del>10.5</del>	<del>3.5</del>	<del>32.5</del>	<del>34.5</del>	<del>12.5</del>	<del>15.5</del>	<del>---</del>	<del>---</del>
<del>O</del>	<del>A</del>	<del>79V204*</del>	<del>69.2</del>	<del>72.2</del>	<del>3.0</del>	<del>26.0</del>	<del>4.5</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>	<del>---</del>

DD = (fault block)



## SECTION # 5+00E

VANGORDA  
April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
5 A	A	87V-08	✓ 22.2	29.4	7.2	32.0	32.5	-	-				
B	A	87V-08*	✓ 33.0	36.2	3.2	32.0	32.5	-	-				
C	A	87V-08	✓ 40.6	49.6	9.0	32.0	32.5	-	-				
D	A	87V-08	✓ 52.8	57.1	4.3	32.0	32.5	-	-				
E	A	87V-08	✓ 63.0	68.5	5.5	32.0	32.5	-	-				
F	A	87V-07*	✓ 20.4	28.0	7.6	32.5	31.0	-	-				
G	A	87V-07*	✓ 44.3	55.0	10.7	32.5	31.0	-	-				
H	B	87V-08	36.2	39.1	2.8	32	32.5	✓ -	-				

## SECTION # 6+00E

VAN GORDA

April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
6A	A	79V095R*	48.1	62.6	14.5	19.5	16.0	33.5	30.5	20.5	14.5	—	—
B	A	79V095R	71.3	81.1	9.8	19.5	16.0	33.5	30.5	20.5	14.5	—	—
C	B	79V047R	35.1	40.5	5.4	17.5	2.25	30.5	28.0	14.5	3.5	—	—
D	A	79V047R	40.5	45.7	5.2	17.5	2.25	30.5	28.0	14.5	3.5	—	—
E	A	79V047R	48.2	62.1	3.9	17.5	2.25	30.5	28.0	14.5	3.5	—	—
F	A	79V047R	75.3	78.0	2.7	17.5	2.25	30.5	28.0	14.5	3.5	—	—
G	A	79V094R	25.1	34.2	9.1	11.5	15.25	30.5	31.25	9.5	14.0	—	—
H	A	79V094R*	50.0	58.8	8.8	11.5	15.25	30.5	31.25	9.5	14.0	—	—
I	B	79V126R	32.0	38.1	6.1	30.0	30.0	—	—	—	—	—	—
J	A	79V047R	86.1	89.6	3.5	17.5	2.25	30.5	28.0	14.5	3.5	—	—
K	A	79V020R	78.0	79.9	1.9	28.5	45.0	—	—	—	—	—	—
L	A	EAB1VX*	52.8	55.2	2.4	20.0	28.0	—	—	—	—	—	—
M	A	EAB1VX1	87.4	92.1	4.7	20.0	28.0	—	—	—	—	—	—
N	A	P55V129	61	64.1	3.1	30.0	65.0	✓	—	—	—	—	—
O	A	79V020R	61.8	69.2	7.8	28.5	45.0	✓	—	—	—	—	—

SECTION # 7+00 E

VANGORDA

April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
7A	A	87V-06*	36.9	55.3	18.4	30	29.0	—	—	—	—	—	—
7B	A	87V-06*	55.9	67.4	11.5	30	29.0	—	—	—	—	—	—
7C	A	87V-05*	24.6	56.0	31.4	30	27.0	—	—	—	—	—	—

## SECTION # 8400 E

VANGUARD

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	LENGTH (m-s)				WIDTH (E-W)							
			(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)		
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	
8A	A	88V-02	71.5	77.0	3.5	13.5	55	-	-	-	-	-	-	-
B	A	79V320	70.1	73.7	3.6	15.5	30	-	-	-	-	-	-	-
C	A	79V053R	92.3	98.6	6.3	16	60.5	-	-	-	-	-	-	-
D	A	88V-49	53.4	65.0	11.6	5.0	2.0	14.0	58.5	8.5	1.5	-	-	-
E	A	88V-49	67.3	71.8	4.5	5.0	2.0	14.0	58.5	8.5	1.5	-	-	-
F	A	88V-49	30.1	88.4	8.3	5.0	2.0	14.0	58.5	8.5	1.5	-	-	-
G	A	79V302	41.9	55.2	13.3	11.25	14.0	15.5	46.0	-	-	-	-	-
H	A	79V302*	61.1	69.8	8.7	11.25	14.0	15.5	46.0	2	-	-	-	-
I	A	87V-04	32.5	47.4	14.9	17.5	29.5	-	-	-	-	-	-	-
J	A	87V-04	49.9	54.0	4.1	17.5	29.5	-	-	-	-	-	-	-
K	A	79V045R	31.7	48.5	16.8	7.5	1.25	15.0	28.0	-	-	-	-	-
L	A	79V045R	51.5	54.6	3.1	7.5	1.25	15.0	28.0	-	-	-	-	-
M	A	87V-03	27.9	32.1	2.2	9.75	46.0	-	-	-	-	-	-	-
N	A	87V-03	32.1	39.1	7.0	9.75	46.0	-	-	-	-	-	-	-
O	A	87V-03	40.5	50.1	9.6	9.75	46.0	-	-	-	-	-	-	-
P	A	79V303	35.4	37.8	2.4	6.25	13.0	9.5	46.0	-	-	-	-	-
Q	A	79V303	44.3	48.4	4.1	6.25	13.0	9.5	46.0	-	-	-	-	-
R	A	79V18R	32.1	34.1	2.0	29.25	30	-	-	-	-	-	-	-
S	B	79V317	29.9	34.4	4.5	30	30	-	-	-	-	-	-	-
T	A	79V053R	101.5	103.8	2.3	16	60.5	-	-	-	-	-	-	-
U	A	79V053R	56.6	62.1	5.5	20	60.5	-	-	-	-	-	-	-
V	A	79V045R	68.3	74.4	6.1	7.5	1.25	15.0	28.0	-	-	-	-	-
W	A	79V045R	82	85	3.0	7.5	1.25	15.0	28.0	-	-	-	-	-
X	A	79V303	31	34.1	3.1	6.25	13.0	9.5	46.0	-	-	-	-	-
Y	A	87V-04	58.5	61.4	2.9	17.5	29.5	-	-	-	-	-	-	-

SECTION # 9400F

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
9A	A	87V-13	✓ 41.9	47.7	5.8	31.5	31.0	-	-	-	-	-	-
9B	A	87V-13	✓ 60.3	62.6	2.3	31.5	31.0	-	-	-	-	-	-
9C	A	87V-13	✓ 79.9	95.7	15.8	31.5	31.0	-	-	-	-	-	-

SECTION # 10+00 E

VAN GORD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) TO	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
10A	A	79V117R ✓	41.8	44.6	2.8	30	30	-	-	-	-	-	-
B	A	79V046R ✓	98.6	102.4	3.8	20	44	-	-	-	-	-	-
C	A	79V114R ✓	32.9	36.9	4.0	22.5	61	-	-	-	-	-	-
D	A	79V114R ✓	73.4	76.0	2.6	22.5	61	-	-	-	-	-	-
E	A	79V114R ✓	92.4	94.9	2.5	22.5	61	-	-	-	-	-	-
F	A	87V-12 ✓	28.8	33.2	5.4	2.0	15	18.0	46.0	-	-	-	-
G	A	87V-12 ✓	54.2	56.5	2.3	2.0	15	18.0	46.0	-	-	-	-
H	A	87V-12 ✓	83.1	91.4	8.3	2.0	15	18.0	46.0	-	-	-	-
I	A	79V050K ✓	34.1	56.4	22.3	5.5	7.5	21.0	31.0	8.0	15.0	-	-
J	A	79V050R ✓	67.8	70.7	2.9	5.5	7.5	21.0	31.0	8.0	15.0	-	-
K	A	79V050R ✓	73.9	84.0	10.1	5.5	7.5	21.0	31.0	8.0	15.0	-	-
L	A	79V110R ✓	46.0	50.8	4.8	29.5	44.0	13.0	15.0	-	-	-	-
M	B	79V060R ✓	46.8	49.8	3.0	29.0	45.0	-	-	-	-	-	-

SECTION # 11 + 00 E

VAN GORD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) / WIDTH (E-W)							
						BLOCK I)		BLOCK ii)		BLOCK iii)		BLOCK iv)	
11A	B	87V-25 ✓	29.0	33.3	4	30	30	-	-	-	-	-	-
11B	A	87V-25 ✓	33.3	41.8	8	30	30	-	-	-	-	-	-
11C	A	87V-25 ✓	46.9	75.6	28.7	30	30	-	-	-	-	-	-

SECTION # 12+00 E

VANIGORAT

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
12E9	A	79V309			4.0	14.5	16.0	30	42				
12E10	B	79V309			4.5	14.5	16.0	30	42				
12E11	A	79V309			2.0	14.5	16.0	30	42				
12E12	A	79V309			6.0	14.5	16.0	30	42				
12E14	A	79V309			1.5	14.5	16.0	30	42				

## SECTION # 12+00E

Vangorda April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)		BLOCK IV)	
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
12 A	BG	88V48	51.2	54.7	3.5	16	60.00						
B	BG	88V06	52.4	62.3	9.9	16	60.00						
C	A	88V06	62.3	74.7	12.4	16	60.00						
D	BG	88V63	42.1	44.3	2.2	15	60.00						
E	A	88V63	56.3	59.3	3.0	15	60.00						
F	A	88V63	67.2	69.2	2.0	15	60.00						
G	BG	79V057R	41.8	45.1	3.3	22	60.00						
H	BG	79V312	39.9	43.0	3.1	30	60.00						
I	BG	79V309	38.1	41.6	3.5	14.5	16.0	30	42				
J	A	79V309	43.2	47.6	4.4	14.5	16.0	30	42				
K	BG	79V309	52.7	54.3	1.6	14.5	16.0	30	42				
L	BG	79V309	58.2	64.2	6.0	14.5	16.0	30	42				
M	BG	79V063	28.7	41.8	13.0	30	60.96						
N	BG	79V309	33.8	36.9	3.1	14.5	16.0	30	42				

Adjust for Waste

SECTION # 13+00E

Vangorda April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) / WIDTH (E-W)							
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
13A	BG	88V05	29.6	46	16.4	17	30						
B	BG	88V05	52.5	56.5	4.0	17	30						

## SECTION # 14+00 E

VAN GORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
14E3	A	88V-09			3.5	15	47	6.5	9	-	-	-	-
14E7	A	88V-08			2.5	9	12.0	15	30	7	2	-	-
8	A	88V-08			13	9	12.0	15	30	7	2	-	-
9	A	88V-08			7	9	12.0	15	30	7	2	-	-
10	A	88V-08			2	9	12.0	15	30	7	2	-	-
14E13	A	87V-02			16	8	18.0	15	29	6	1.0	-	-
14E16	A	87V-01			16	16	48	9.5	16	-	-	-	-
14E18	B	88V-08			2	9	12	15	30	7	2	-	-



SECTION # 15+00E

VANORDA

APRIL 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)			
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
15A	BG	88V-10	25.2	28.1	2.9	32	30						
B	BG	88V-10	40.2	44.6	4.4	32	30						
C	A	88V-16	21.9	24.1	2.2	30	30						
D	BG	88V-16	27.4	30.8	3.4	30	30						
E	BG	88V-13	23.5	33.7	10.2	22.5	30						

SECTION # 16 TO DE

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
16E3	A	88V-12			5.5	12.0	15	31	31	20	14	—	—
4	A	88V-12			5.5	12.0	15	31	31	20	14	—	—
16E7	A	88V-17			2.0	12.5	1.0	21.5	30.5	8	14.0	—	—
8	A	88V-17			5.5	12.5	1.0	21.5	30.5	8	14.0	—	—
9	A	88V-17			2.5	12.5	1.0	21.5	30.5	8	14.0	—	—
16E10	A	88V-14			3.0	15	14.0	32.0	46.5	—	—	—	—
11	A	88V-14			2.0	15	14.0	32.0	46.5	—	—	—	—

SECTION # 16400E

Vangorda

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) TO	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
16A	BG	88V-11	21.7	23.8	2.1	22	60						
B	BG	88V-11	26.2	28.9	2.7	22	60						
C	BG	88V-12	23.5	29.2	5.7	12	15	31	31	20	14		
D	BG	88V-12	36.8	39.6	2.8	12	15	31	31	20	14		
E	BG	P54V044	17.9	21.0	3.1	13	30						
F	BG	P54V044	40.8	43.2	2.4	13	30						
G	BG	88V-17	13.8	15.8	2.0	12.5	1	21.5	30.5	8	14		
H	BG	88V-17	17.4	23.2	5.8	12.5	1	21.5	30.5	8	14		
I	BG	88V-17	33.5	36	2.5	12.5	1	21.5	30.5				
J	BG	88V-14	15.9	19.2	3.3	15	14	32	46.5				
K	BG	88V-14	26.1	29.4	3.3	15	14	32	46.5				

SECTION # 17+00E

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) / WIDTH (E-W)							
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
17A	BE	87V-15	9.4	23.2	13.8	30	30						
B	BE	88V-19	14.3	18.4	4.1	30	30						

SECTION # 18 + 00E

A => BG's  
B => A's

UANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
18A	A	88V-53 ✓	18.8	21.6	2.8	15	60						
B	A	88V-53 ✓	34.7	36.3	1.6	15	30						
C	A	79V301 ✓	30.4	32.4	2.0	11.5*	60						
D	A	P53V012* ✓	20.3	25.4	4.1*	5.5*	60						
E	A	P53V012* ✓	27.8	32.0	3.4*	7.5*	60						
F	A	P53V011 ✓	24.0	26.6	2.25*	14.0	30						
G	A	P53V011 ✓	30.7	35.0	2.8*	14.5	30						
H	A	88V-28* ✓	7.7	19.8	11.2*	19	14	16	28	6.5	4		
I	A	88V-28 ✓	27.1	30.1	3.0	6.5	30						
J	A	79V072R ✓	11.9	16.7	4.8	15	29						
K	A	88V-18* ✓	12.3	14.9	2.6	18	60						
L	A	88V-18* ✓	6.7	12.3	5.6	18	60	X					
M	A	P55V109 ✓	7.0	12.1	5.1	15.5	43						
N	A	P55V109 ✓	15.2	21.3	6.1	15.5	43						
O	A	88V-52 ✓	16.7	22.0	5.3	10	37						
P	A	88V-53	9.8	11.7	2.0	15	60	6.0	17				

SECTION # 19+00 E

VAN GORDA

April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
1.													
19A	A	87V-16	3.7	8.4	4.7	7.0	25	32	30	-	-	-	-
19B	A	87V-16	27.7	33.3	5.6	7.0	25	32	30	-	-	-	-
C	A	88V-20	8.1	12.2	4.1	27	30	✓	-	-	-	-	-

## SECTION # 20 HOO E

VANGORD A  
April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
20A	B	P53V008 ✓	32.6	35.8	2.5*	15.0	17.5	—	—	—	—	—	—
B	<del>B</del> A	88V-60 ✓	6.0	8.2	2.2	12.5	30	—	—	—	—	—	—
C	B	88V-60 ✓	24.0	27.4	3.4	9.0	17.5	—	—	—	—	—	—
D	A	88V-54 ✓	9.9	12.3	2.4	20	49	—	—	—	—	—	—
E	B	88V-54 ✓	21.5	24.6	3.1	22.5	47	—	—	—	—	—	—
F	A	P53V005 ✓	8.5	12.1	2.4*	16.0	33	—	—	—	—	—	—
G	B	P53V005 ✓	15.5	20.4	3.1*	14.0	18	—	—	—	—	—	—
H	B	88V-29 ✓	7.3	16.0	8.7	16.5	31	—	—	* Modify	—	—	—
I	A	P53V005 ✓	43.2	51.9	6.1*	16.0	45	—	—	—	—	—	—
J	A	88V-30 ✓	22.0	29.7	7.7	13.0	32	—	—	—	—	—	—
K	A	80V075RH ✓	18.0	22.3	4.3	17.5	30	8.0	2.0	—	—	—	—
L	A	P53V008	63.0	64.6	2.0	30.0	49	—	—	—	—	—	✓
M	A	88V-30	32.8	35.1	2.3	13.0	32	—	—	—	—	—	✓
N	A	88V-32	11.1	13.4	2.3	24.0	30	—	—	—	—	—	✓

SECTION # 21 TOOF

VANGORD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	LENGTH (N-S)			WIDTH (E-W)							
			(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	BLOCK (i)	BLOCK (ii)	BLOCK (iii)	BLOCK (iv)				
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
21A	D	88V-27 ✓	12.0	15.5	3.5	3.5	18.5	36.0	33.0	-	-	-	-
21B	A	87V-18 ✓	10.9	13.9	3.0	30	34	-	-	-	-	-	-
21C	A	87V-18	21.8	24.2	2.4	30	34 ✓	-	-	-	-	-	-

## SECTION # 2200 E

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	LENGTH (N-S)			WIDTH (E-W)							
			(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
22A	A	88V-24	✓ 9.8	19.0	9.2	31	62	—	—	—	—	—	—
B	A	88V-23	✓ 18.1	21.3	3.2	18.5*	30	—	—	—	—	—	—
C	B	88V-23	✓ 25.6	30.4	4.8	20.5*	25.0	—	—	—	—	—	—
D	A	P53V009	✓ 21.0	23.7	2.1*	15.0*	12.5	—	—	—	—	—	—
E	B	P53V009	✓ 28.6	31.6	2.5*	14.5*	30	—	—	—	—	—	—
F	A	P53V009	✓ 41.4	44.8	2.5*	13.0*	30	—	—	—	—	—	—
G	A	88V-22	✓ 7.0	14.6	7.6	28.5*	29	15.5	17	—	—	—	—
H	A	87V-23	✓ 5.0	8.4	3.3	29	30	—	—	—	—	—	—
I	A	87V-23	✓ 17.1	23.2	6.1	29	43.5	—	—	—	—	—	—
J	A	88V-24	20.8	23.7	2.9	31	62	—	—	—	—	—	—
K	A	88V-22	28	32.5	4.5	22	29	—	—	—	—	—	—
L	A	88V-21	14.7	17.5	2.8	30	31 ✓	15	17.0	✓	—	—	—
M	A	88V-21	20.1	22.3	2.2	30	31 ✓	15	17.0	✓	—	—	—

SECTION # 23+00 E

VANGORD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) TO	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)			
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
23A	A	88V-26	11.2	14.8	3.6	30	30						
23B	A	88V-26	21.9	24.4	2.5	30	30						
23C	A	88V-56	10.2	14.6	4.4	30	29						

## SECTION # 24+00E

VANGORD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.)			LENGTH (N-S)				WIDTH (E-W)			
			FROM	TO	(Vert.) THICKNESS	BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
24A	A	P54V054	✓ 31.3	34.7	3.4	30	30	—	—	—	—	—	—
B	A	88V-47	✓ 18.9	21.3	2.4	31	15	—	—	—	—	—	—
C	A	87V-22	✓ 7.4	19.8	12.4	31.5	43	—	—	—	—	—	—
D	A	87V-21	✓ 18.5	20.8	2.3	30	42	—	—	—	—	—	—
E	A	87V-20	✓ 16.3	19.7	3.4	15.5	10.5	23	31.5	18.0	14.5	—	—
F	B	87V-20	✓ 23.1	25.4	2.3	15.5	10.5	23	31.5	18.0	14.5	—	—
G	B	P54V081	✓ 18.5	21.3	2.8	15	31	—	—	—	—	—	—
H	A	P54V081	✓ 28.3	37.4	8.1	15	31	—	—	—	—	—	—
I	A	88V-33	✓ 27.9	33.8	5.9	13.25	11.0	22	31.5	12.0	15	—	—
J	A	87V-19	✓ 18.7	25.5	6.8	23.5	45	—	—	—	—	—	—
K	A	87V-19	✓ 28.3	31.8	3.5	23.5	45	—	—	—	—	—	—
L	A	P54V080	✓ 12.4	19.2	6.8	15.5	30	10*	15*	—	—	—	—
M	B	P54V080	✓ 81.9	86.5	4.6	15.5	30	10*	15*	—	—	—	—
N	A	88V-39	✓ 10.5	13.7	3.2	15.0	30	—	—	—	—	—	—
O	A	P54V081	✓ 15.5	18.5	3.0	15	31	—	—	—	—	—	—
P	<del>A</del> B	P54V080	62.1	65.2	3.1	30	30	—	—	—	—	—	—

SECTION # 25 TOOF

VANGUARD A

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK I)		BLOCK ii)		BLOCK iii)		BLOCK iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
25A	A	88V-61	9.5	11.8	2.3	31.5	31	2.5	16.5	—	—	—	—
25B	A	88V-34	31.9	33.9	2.0	30	28	—	—	—	—	—	—

## SECTION # 26 F00E

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
26A	BG	79V084R	16.0	23.4	7.4	17.0	30	-	-	-	-	-	-
26B	BG	88V-35	9.8	13.6	3.8	13.0	4.0	18.5	30	11.0	14.5	-	-
26C	BG	80V055RH	13.2	18.3	5.1	13	30	-	-	-	-	-	-
26D	B	79V055RH	68.1	74.3	6.0*	30	30	*	change width in base				
26E	BG	79V084R	71.4	75.3	5.8	17	30	✓					
26F	A	79V055R	76.5	79.6	3.1	30	30	✓					

SECTION # 27+00 E

VANGORDA

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) TO	(Vert.) THICKNESS	LENGTH (N-S)				WIDTH (E-W)			
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
27A	A ✓	88V-40	17.1	22.6	5.5	30	30						

## SECTION # 28+00 E

VANGUARD

April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) / WIDTH (E-W)							
						BLOCK (i)		BLOCK (ii)		BLOCK (iii)		BLOCK (iv)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
28A	A	P54V086	16.2	19.5	2.4	16	29	-	-	-	-	-	-
28B	A	P54V086	28.4	32.0	3.6	16	30	-	-	-	-	-	-
28C	A	88V-42	9.6	15.2	5.6	16.5	19	23.5	27	17.0	15	-	-

SECTION # 29+00L<sup>I</sup>VANUATA  
April 1990

POLYGON NUMBER	ROCK TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S)		WIDTH (E-W)					
						BLOCK i)	BLOCK ii)	BLOCK iii)		BLOCK iv)			
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
J9A	A	88V-43	16.5	18.9	2.4	30	30	—	—	—	—	—	—

SECTION # 30 + 00E

VAN GORDA

April 1990

POLYGON NUMBER	Rock TYPE	HOLE - ID	(Approx.) FROM	(Approx.) To	(Vert.) THICKNESS	LENGTH (N-S) /				WIDTH (E-W)		BLOCK IV)	
						BLOCK I)		BLOCK II)		BLOCK III)		BLOCK IV)	
						WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH	WIDTH	LENGTH
30A	A	88V-45	22.7	25.2	2.5	15	16	8.0	14.0	—	—	—	—
B	A	88V-57	8.2	16.9	8.7	15	30	—	—	—	—	—	—
C	A	88V-57	19.6	22.0	2.4	15	15	—	—	—	—	—	—
D	BG	88V-45	5.0	7.5	2.5	15	16	✓					
E	BG	88V-58	17.4	19.8	2.4	15	30	✓					