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PVC-037-Aguilar-Field Notes-2004

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P.V.N. Las Canoas

Excavator: 37

Date: 11/03/04

Structure # 4

			Surface	Surface	Surface	Surface	Bottom	Bottom	Bottom	Bottom
Excavation Unit	OpSubop	B.G.S.	S.W.	S.E.	N.W.	N.E.	S.W.	S.E.	N.W.	N.E.
1	607B	0 - 20 Cm.		69 Cm.	58 Cm.	67 Cm.	89 Cm.	91 Cm.	89 Cm.	90 Cm.
2	607B	0 - 30 Cm.	58 Cm.			42 Cm.	58 Cm.			54 Cm.
3	607B		Unexcavated							
4	607B		Unexcavated							
5	607B		Unexcavated							
6	607B		Unexcavated							
7	607B		Unexcavated							
8	607B	0 - 10 Cm.	50 Cm.	35 Cm.	44 Cm.	33 Cm.	51 Cm.	55 Cm.	60 Cm.	54 Cm.
9	607B	0 - 10 Cm.	60 Cm.		59 Cm.		77 Cm.		54 Cm.	
10	607B	0 - 20 Cm.	77 Cm.		68 Cm.		97 Cm.		98 Cm.	
11	607B	0 - 20 Cm.	90 Cm.		87 Cm.		1.07 Cm.		1.05 Cm.	
12	607B	0 - 20 Cm.	98 Cm.		90 Cm.		1.11 Cm.		1.11 Cm.	

Notes:

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Excavation Unit	OpSubop	B.G.S.	Surface				Bottom				
			S.W.	S.E.	N.W.	N.E.	S.W.	S.E.	N.W.	N.E.	Center
1	607J	20 - 30 Cm.	50 Cm.	62 Cm.	49 Cm.	60 Cm.	86 Cm.	87 Cm.	82 Cm.	87 Cm.	88 Cm.
2	607J	0 - 20 Cm.	35 Cm.		34 Cm.		62 Cm.		55 Cm.		
3	607J	0 - 20 Cm.	25 Cm.		29 Cm.		30 Cm.		64 Cm.		
4	607J	0 - 20 Cm.	22 Cm.		21 Cm.		60 v		57 Cm.		61 Cm.
5	607J	20 - 30 Cm.	32 Cm.		30 Cm.		57 Cm.		64 Cm.		60 Cm.
6	607J	20 - 30 Cm.	38 Cm.		37 Cm.		70 Cm.		60 Cm.		
7	607J	0 - 20 Cm.	46 Cm.		41 Cm.		82 Cm.		78 Cm.		86 Cm.
8	607J	0 - 20 Cm.	72 Cm.		76 Cm.		97 Cm.		1.03 Cm.		1.08 Cm.
9	607J	0 - 20 Cm.	90 Cm.		87 Cm.		1.21 Cm.		1.18 Cm.		1.26 Cm.
10	607J	0 - 20 Cm.	1.02 Cm.		98 Cm.		1.24 Cm.		1.26 Cm.		

Note: Some elevations could not be taken due to the reorientation of the trench which are crossing each other

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Excavation Unit	OpSubop	B.G.S.	Surface	Surface	Surface	Surface	Bottom	Bottom	Bottom	Bottom
			S.W.	S.E.	N.W.	N.E.	S.W.	S.E.	N.W.	N.E.
1	607M	0 - 20 Cm.	51 Cm.	50 Cm.			79 Cm.	80 Cm.		
2	607M	0 - 10 Cm.	64 Cm.	48 Cm.			81 Cm.	79 Cm.		
3	607M	0 - 20 Cm.	66 Cm.	64 Cm.			85 Cm.	81 Cm.		61 Cm.
4	607M		64 Cm.	56 Cm.	50 Cm.	58 Cm.	81 Cm.	78 Cm.	80 Cm.	79 Cm.
5	607M	0 - 20 Cm.	80 Cm.	74 Cm.			92 Cm.	90 Cm.		
6	607M	0 - 20 Cm.	74 Cm.	74 Cm.	64 Cm.	56 Cm.	74 Cm.	90 Cm.	64 Cm.	78 Cm.
7	607M	0 - 20 Cm.	50 Cm.	53 Cm.				71 Cm.		66 Cm.
8	607M	0 - 20 Cm.		51 Cm.		43 Cm.		77 Cm.		67 Cm.
9	607M	0 - 20 Cm.		49 Cm.		48 Cm.		82 Cm.		69 Cm.
10	607M	0 - 20 Cm.	71 Cm.	73 Cm.			88 Cm.			84 Cm.
11	607M	0 - 20 Cm.		39 Cm.		40 Cm.		90 Cm.		82 Cm.
12	607M	0 - 20 Cm.								
13	607M	0 - 10 Cm.		68 Cm.			73 Cm.	83 Cm.		
14	607M	0 - 20 Cm.	67 Cm.	64 Cm.	60 Cm.	51 Cm.	83 Cm.	93 Cm.	75 Cm.	88 Cm.
15	607M		64 Cm.				74 Cm.			
16	607M		71 Cm.				86 Cm.			
17	607M		86 Cm.				96 Cm.			
18	607M				83 Cm.		98 Cm.		90 Cm.	
19	607M		89 Cm.				93 Cm.			
20	607M		99 Cm.				1.02 Cm.			
21	607M		95 Cm.	83 Cm.			1.01 Cm.	96 Cm.		

Bottom
Center
78 Cm.
65 Cm.
78 Cm.
89 Cm.
70 Cm.
90 Cm.

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Structure # 4

Excavation Unit	OpSubop	B.G.S.	Surface				Bottom			
			S.W.	S.E.	N.W.	N.E.	S.W.	S.E.	N.W.	N.E.
1	607Q	0 - 10 Cm.	35 Cm.	47 Cm.						72 Cm.
2	607Q									
3	607Q	0 - 10 Cm.	50 Cm.	36 Cm.	58 Cm.	42 Cm.	61 Cm.	51 Cm.	65 Cm.	55 Cm.
4	607Q	0 - 10 Cm.	58 Cm.	42 Cm.	61 Cm.	58 Cm.	65 Cm.	55 Cm.	73 Cm.	73 Cm.
5	607Q	0 - 10 Cm.	42 Cm.	35 Cm.	58 Cm.	55 Cm.	55 Cm.	49 Cm.	73 Cm.	66 Cm.
6	607Q			30 Cm.		46 Cm.		41 Cm.		56 Cm.
7	607Q			29 Cm.		55 Cm.		67 Cm.		66 Cm.
8	607Q			54 Cm.		57 Cm.		68 Cm.		57 Cm.
9	607Q	0 - 20 Cm.	36 Cm.	27 Cm.			51 Cm.	47 Cm.		
10	607Q	0 - 20 Cm.		26 Cm.				43 Cm.		
11	607Q	0 - 20 Cm.		30 Cm.				52 Cm.		
12	607Q	0 - 10 Cm.		50 Cm.		52 Cm.		50 Cm.		57 Cm.
13	607Q	0 - 20 Cm.	30 Cm.	26 Cm.			50 Cm.	57 Cm.		
14	607Q									
15	607Q									
16	607Q									
17	607Q									
18	607Q									
6	607Q	10 - 20 Cm.							78 Cm.	77 Cm.
6	607Q	20 - 30 Cm.					86 Cm.	86 Cm.	85 Cm.	86 Cm.

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Date: 12/03/04

Structure # 4

Unit Name	Largest Rock	Smallest Rock	Modal Zise	Rock Form	Material Kind of Rock
ALEX	Ht. 10 Cms. W. 22 Cms.	HT.7 W.10 Cms.	Same	Well Rounded	River Cobble Stone
BANNY	Ht. 8 Cms. W. 39 Cms.	HT.7 W.9 Cms.	Same	Rouned	River Cobble Stone
LAKE	Ht. 18 Cms. W. 32 Cms.	Ht.5 W.7 Cms.	Same	Rounded	Limestone
ENIGMA	Ht. x W. 31 Cms	Ht. x W.5 Cms.	Same	SubAngular	Rriver Cobble Stone
TOÑO	Ht. x W. 39 Cms.	Ht. x W. 4 Cms.	Same	Cut Stone	[Cut Stone]
WATER	Ht. 8 W. 24 Cms.	Ht. 10 W. 7	Same	SubAngular	River Cobble

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Date: 12/03/04

Structure # 4

Unit Name	Lenght	Width	Height	Aligment	Courses	Top Measurements	Bottom Measurements
ALEX	4.85 Mts.	34 Cms.	33 Cms.	360° N/180° S	3	46 Cms.	81 Cms.
BANNY	5.12 Mts.	42 Cms.	27 Cms.	70°E/250° W	4	40 Cms.	70 Cms.
LAKE	4.70 Mts.	30 Cms.	19 Cms.	360° N	2	53 Cms.	68 Cms.
ENIGMA	3.53. Mts.	44 Cms.	Not Exposed	92° E/272°W	1	39 Cms.	Not Exposed
TOÑO	3.66 Mts.	25 Cms.	Not Exposed	90° E/270° W	1	44 Cms.	Not Exposed
WATER	4.88 Mts.	33 Cms.	19 Cms.	359° N	1	48 Cms.	62 Cms.