

[illegible]

18AN489 HIGGINS SITE

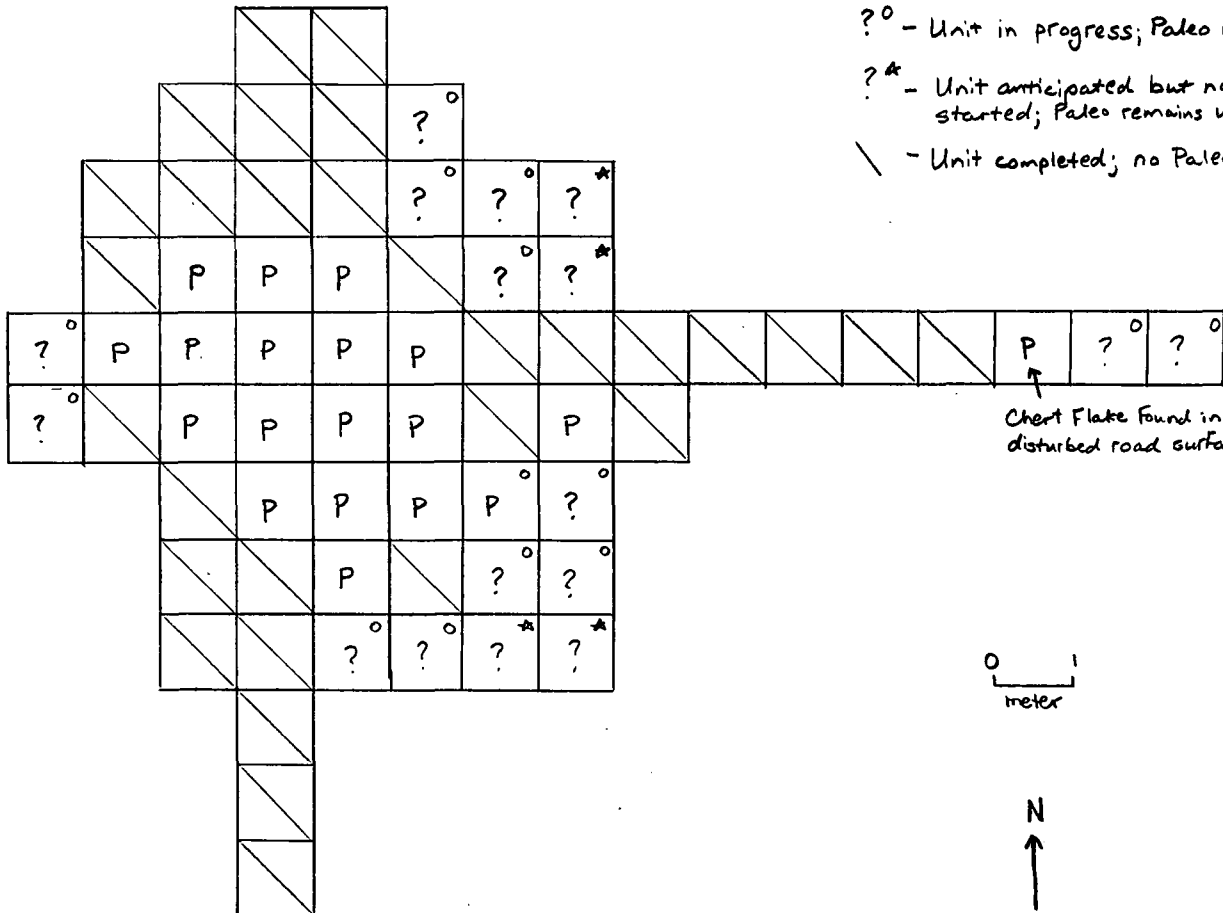
Paleo-Indian area in Block 1

P - Unit with Paleo-Indian remains.

?^o - Unit in progress; Paleo remains unknown.

?^{*} - Unit anticipated but not yet started; Paleo remains unknown.

\ - Unit completed; no Paleo remains.



19 OCT 88

Elbright

DIST. MAP COORDINATES + Appropriate levels

X = disturbed H = humus P = Platyzone R = remnant platyzone S = subsoil

* artifact p/la based on field notes, not the catalogue.

BLOCK		Tot. Levels (Levels in parantheses have highest density)	X	H	P	R	S	O	Sterile*
✓ N870	W892	7 (3)			1		2-7		7
	891	7 (3)			1		2-7		7
✓ N869	W893	8 (3-4)			1		2-8		7, 8
	892	8 (3-4)			1		2-8		8
	891	8 (3)			1		2-8		—
	890	8 (2-3)			1		2-8		8
✓ N868	W894	8 (3-4)			1		2-8		—
	893	8 (3-4)			1		2-8		8
	892	8 (3)			1		2-8		8
	891	10 (3)			1		2-10		10
	890	9 (3)			1		2-9		9
	889	8 (2-3)			1		2-8		7, 8
	888	8 (2)			1	road	2-8		6, 7, 8
✓ N867	W894	8 (2-3)			1		2-8		8
	893	8 (3-4)			1		2-8		8
	892	8 (2-3)			1		2-8		—
	891	10 (2-3)			1		2-10		—
	890	8 (2-3)			1		2-8		7, 8
	889	8 (2-3)			1		2-8		7, 8
	888	8 (3)			1		2-8		6, 7, 8
✓ N866	W895	8 (3)			1		2-8		8
	894	7 (3)			1		2-7		7
	893	8 (3)			1		2-8		8
	892	7 (2)			1		2-7		7
	891	8 (2-3)			1		2-8		8
	890	8 (2)			1		2-8		7, 8
	889	8 (3)			1		2-2		8

	<u>Tot. Levels</u>	X	H	P	R	S	O	<u>Sterile</u>
✓ LN 866 ^{cont.} W 888	7 (2)			1		2 -		6, 7
887	7 (2)			1	road	2-7		5, 6, 7
886	7 (2)			1		2-7		6, 7
885	7 (2)			1	road	2-7		5, 6, 7
884	7 (2)			1	road	2-7		6, 7
883	7 (2)			1	road	2-7		7
882	7 (2)			1	road	2-7		5, 6, 7
881	7 (2)			1		2-7		6, 7
880	7 (3)			1		2-7		7
✓ N 865 W 895	8 (3)			1		2-8		8
894	7 (3)			1		2-7		7
893	8 (3)			1		2-8		8?
892	8 (2-3)			1		2-8		8
891	8 (2-3)			1		2-8		7, 8
890	8 (2-3)			1		2-8		8
889	8 (2-3)			1		2-8		7, 8
888	8 (2)			1		2-8		7, 8
887	8 (2)			1		2-8		5, 6, 7, 8
LN 864 W 893	8 (3-4)			1		2-8		7, 8
892	7 (2-3)			1		2-7		7
891	8 (2-3)			1		2-8		—
890	9 (3)			1		2-9		9
889	8 (2)			1		2-8		7, 8
888	8 (2)			1		2-8		?
✓ N 863 W 893	8 (3-4)			1		2-8		8
892	7 (2-3)			1		2-7		—
891	8 (2-3)			1		2-8		8
890	8 (2-3)			1		2-8		7, 8

	<u>Tot. Levels</u>	X	H	P	R	S	O	<u>Sterile</u>
✓ N 863 ^{cont} W 889	8 (3)			1		2-8		8
888	8 (2-3)			1		2-8		6?, 7, 8
✓ N 862 W 893	8 (3)			1		2-8		8
892	7 (3)			1		2-7		7
891	8 (3)			1		2-8		7, 8
890	8 (3)			1		2-8		7, 8
889	8 (3)			1		2-8		8
888	8 (3)			1		2-8		6, 7, 8
✓ N 861 W 892	5 (2-3)			1		2-5		4 Flks.
✓ N 860 W 892	7 (3)			1		2-7		7
✓ N 859 W 892	END 1C 6 (3)			1		2-6		1 rhynchole chamber
888	BEGIN 1A 5 (2)			1		2-5		—
887	5 (2)			1		2-5		—
✓ N 858 W 892	7 (2-3)			1-2		3-7		—
891	6 (5)		1	2-3		4-6		—
890	6 (4)		1	2-3		4-6		—
889	5 (3)			1		2-5		—
888	5 (2)			1		2-5		1 Flk.
887	5 (2-3)			1		2-5		—
✓ N 857 W 892	6 (5)	1	2	3		4-6		—
891	7 (6)	1	2	3-4		5-7		—
890	4 (2-3)			1		2-4		—
889	4 (2-3)			1		2-4		—
888	5 (2)			1		2-5		—
887	5 (2)			1		2-5		—
✓ N 856 W 892	7 (5)	1		2		3-7		—
891	6 (?)	1		2		3-6		—
890	6 (5)	1	2	3		4-6		—

	<u>Tot. Levels</u>	X	H	P	R	S	O	<u>Sterile</u>
✓ ^{cont.} N856 W889	5 (2-3)			1		2-5		—
888	5 (2)			1		2-5		—
887	5 (2)			1		2-5		—
✓ N855 W896	5 (3)			1		2-5		—
895	4 (3)			1		2-4		—
894	4 (3)			1		2-4		—
893	4 (2-3)			1		2-4		—
892	6 (4-5)	1	2	3		4-6		—
891	8	1	2	3-5		6-8		—
890	6 (5)	1	2	3		4-6		—
889	5 (3)			1		2-5		—
888	5 (2)			1		2-5		—
887	5 (2)			—		2-5	1	—
✓ N854 W889	4 (2-3)			1		2-4		—
888	4 (2-3)			1		2-4		—
✓ N853 W889	5 (2-3)			1		2-5		5
888	4 (2)			1		2-4		—
✓ N852 W889	5 (2)			1		2-5		5
888	4 (2)			1		2-4		—
✓ N851 W889	6 (3-4)			1		2-6		—
888	4 (3)			1		2-4		—
✓ N850 W889	6 (3)			1		2-6		—
888	4 (3)			1		2-4		—
✓ N849 W891	8 (3-4)			1		2-8		—
890	8 (3-4)			1		2-8		—
889	7 (3)			1		2-7		—
888	7 (2)			1		2-7		7

X backdirt H humus P plowzone R remnant plowzone S subsoil Other 5

	Tot. Levels	X	H	P	R	S	O	<u>Sterile</u>
✓ N 848 W 891	7 (3-4)			1		2-7		
890	8 (3)			1		2-8		8-
889	7 (3)			1		2-7		—
888	7 (3)			1		2-7		7
✓ N 847 W 889	7 (2)			1		2-7		—
888	7 (3)			1		2-7		7
		END 1A BEGIN 1B						
✓ N 858 W 880	6 (2)			1		2-6		—
879	6 (2)			1		2-6		—
✓ N 857 W 881	6 (2)			1		2-6		6
880	6 (2)			1		2-6		6
879	6 (2)			1		2-6		6
878	5 (2)			1		2-5		5
✓ N 856 W 881	6 (2)			1		2-6		6
880	6 (2)			1		2-6		6
879	6 (2)			1		2-6		—
878	6 (2)			1		2-6		6
✓ N 855 W 886	5 (2)			—		2-5	1	5
885	5 (2)			—		2-5	1	5
884	5 (2)			—		2-5	1	5
883	5 (1)			1		2-5		—
882	5 (3)			2		3-5	1	—
881	6 (2-3)			2		3-6	1	—
880	6 (3)			2		3-6	1	—
879	5 (2)			1		2-5		—
878	5 (2)			1		2-5		5
877	5 (2)			1		2-5		—
876	5 (2)			1		2-5		3,4,5
875	5 (2)			1		2-5		4,5

backdirt/
road
surface

	<u>Tot. Levels</u>	X	H	P	R	S	O	<u>Sterile</u>
✓ N 855 W 874	5 (2)			1		2-5		4,5
873	5 (2)			1		2-5		4,5
872	5 (2)			1		2-5		4,5
✓ N 854 W 881	6 (2-3)			1		2-6		—
880	5 (2)			1		2-5		—
879	5 (2)			1		2-5		—
878	6 (2)			1		2-6		<u>2 flks.</u>
✓ N 853 W 881	6 (2-3)			1		2-6		6
880	5 (2)			1		2-5		—
879	7 (2-3)			1		2-7		—
878	5 (2)			1		2-5		—
✓ N 852 W 880	6 (2-3)			1		2-6		5,6
879	7 (2-3)			1		2-7		7

Block 2

N 871.5 W 934	7 (3)			1	2	3-7		7
933	6 (2-3)			1		2-6		—
932	6 (2-3)			1		2-6		—
931	4 (2-3)			1		2-4		—
930	4 (2-3)			1		2-4		—
929	7 (2)			1		2-7		—
928	7 (2)			1		2-7		7
✓ N 870.5 W 934	7 (3)			1	2	3-7		6,7
933	5 (2)			1		2-5		—
928	9 (?)	1	2-3			4-7		9
927	7 (?)	1	2-3			4-7		—

Tot. Levels X H P R S O Sterile

W 869.5 W 934	6 (2)			1		2-6	6
931	6 (4)		1	2-3		4-6	3
928	7 (5)		1	2-3		4-7	7
W 868.5 W 931	4 (2-3)			1		2-4	—
930	5 (3-4?)		1	2		3-5	—
929	5 (4)		1	2		3-5	5
928	5 (2-3?)			1		2-5	5

Block 3

W 829 W 869	6 (2)			1 ditch		2-6	—
868	5 (3)			1 ditch		2-5	4,5
W 828 W 873	5 (2)			1		2-5	—
872	5 (2)			1		2-5	5
871	6 (2)			1		2-6	6
870	5 (2)			1 ditch		2-5	5
869	5 (3)			1		2-5	5
868	5 (3)			1		2-5	5
W 827 W 874	6 (2)			1		2-6	5,6
873	6 (2)			1		2-6	6
872	6 (2)			1 ditch		2-6	5,6
871	6 (2)			1 ditch		2-6	6
870	5 (2)			1 ditch		2-5	—
869	5 (2)			1		2-5	5
868	5 (2)			1		2-5	—
W 826 W 874	6 (2)			1 ditch		2-6	5,6
873	6 (2)			1 ditch		2-6	5,6
872	7 (2-3)			1 ditch		2-7	7
871	7 (3)			1 ditch		2-7	7

Tot. Levels X H P R S O Sterile

cont. LN826 W870	7 (2-3)			1		2-7	7
869	6 (3)			1		2-6	6
868	6 (3)			1		2-6	6
867	6 (2)			1		2-6	6
LN825 W874	5 (3)			1		2-5	—
873	6 (3)			1		2-6	—
872	7 (5)	1		2-3		4-7	—
871	8 (5-6)	1		2-3		4-8	—
870	7 (3)			1		2-7	—
869	7 (3)			1		2-7	7
868	6 (3)			1		2-6	6
867	6 (3)			1		2-6	6
866	6 (2-3)			1		2-6	4, 5, 6
865	6 (3)			1		2-6	6
864	6 (3)			1		2-6	?
LN824 W874	5 (3)			1		2-5	—
873	6 (2)			1		2-6	6
872	9 (6)	1		2-5		6-9	—
871	8 (4-5)	1		2-3		4-8	8
870	7 (2-3)			1		2-7	7
869	7 (2-3)			1		2-7	7
LN823 W874	5 (3)			1		2-5	4, 5
873	6 (2-3)			1		2-6	—
870	7 (3)			1		2-7	7
LN822 W874	5 (2-3)			1		2-5	—
873	6 (3)			1		2-6	1/16.
870	5 (2)			1		2-5	—

		<u>Tot. levels</u>	X	H	P	R	S	O	<u>Sterile</u>
LN 821	W 874	5 (2)			1		2-5		5
	873	5 (2)			1		2-5		5
	872	9 (4-5)		1	2-3		4-9		—
	871	6 (4?)		1	2-3		4-6		—
N 820	W 872	7 (4)		1	2-3		4-7		7
N 819	W 872	7 (4)		1	2-3		4-7		—

[illegible]