AREA 5

NO ELEVATION OR MAPPING PROBLEMS WERE NOTED IN AREA 5. MARIA A. DUG THIS AREA.

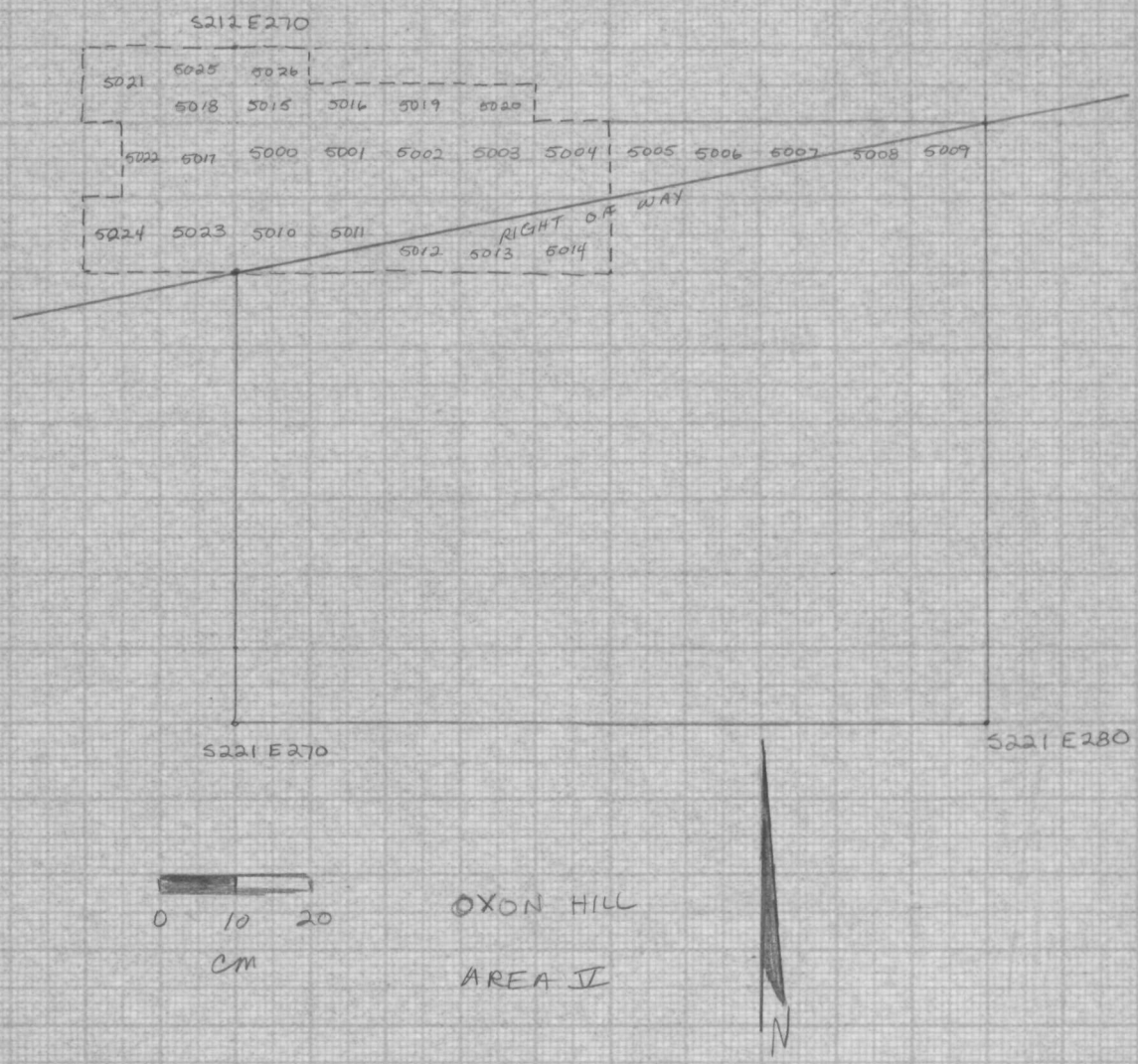
THE FEATURE MAP AND CONTOUR MAP ARE ON THE SAME PAGE AT A 1:50 SCALE. CONNECTIONS BETWEEN AREAS 5, 1 AND 6A HAVE ALSO BEEN MADE.

MOST ERRORS NOTED ON SUMMARY FORMS WERE CORRECTED AND HAD NO DIRECT CORRELATION TO ELEVATIONS OR MAPS.

GRID COORDINATE	UNIT	DATE		
✓ S214 E271	5000	MA 4-23-85	MD = S215 E272	
✓ S214 E272	5001	ER/MA 4-25-85	MD = S215 E272 F5000	
✓ S214 E273	5002	ER/MA 4-23-85	MD = S215 E274 F5000	
✓ S214 E274	5003	MA 4-23-85	MD = S215 E274 F5002	
✓ S214 E275	5004	MA 4-25-85	MD = S215 E276 F5004, F5005	
✓ S214 E276	5005			
✓ S214 E277	5006			
✓ S214 E278	5007			
✓ S214 E279	5008			
✓ S214 E280	5009	ER/MA 4-23-85	MD = S215 E278	
✓ S215 E271	5010	ER/MA 4-23-85	MD = S215 E271	
S215 E272	5011	ER/MA 4-23-85	MD = S215 E272	
S215 E273	5012	ER/MA 4-23-85	MD = S215 E274 F5000, F5024	
S215 E274	5013	MA 4-23-85	MD = S215 E274 F5002	, F5013
S215 E275	5014	MA 4-11-85	MD = S215 E276 F5004	
S213 E271	5015	MA 4-23-85	MD = S215 E272 F5015, F5000	
S213 E272	5016	MA 4-23-85	MD = S215 E272 F5016	(1 x .5)
S214 E270	5017	MA 4-22-85	MD = S215 E270 F5000	
S213 E270	5018	MA 4-23-85	MD = S215 E270 F5000, F5015, F5020	
S213 E273	5019	MA 4-23-85	MD = S215 E274 F5006, F5016, F5017	(1 x .5)
S213 E274	5020	MA 4-23-85	MD = S215 E274 F5017	(1 x .5)
S213 E269	5021	MA 4-23-85	MD = S215 E270 F5000, F5019, F5020	
S214 E269	5022	MA 4-12-85	MD = S215 E270 F5000, F5020	(1 x .5)
S215 E270	5023	MA 4-12-85	MD = S215 E270 F5000	
S215 E269	5024	MA 4-23-85	MD = S215 E270 F5000, F5023	
S212.5 E270	5025	MA 4-23-85	MD = S215 E270 F5015	(1 x .5)
S212.5 E271	5026	MA 4-23-85	MD = S215 E272 F5015	(1 x .5)

FEATURES – AREA 5

5000	✓
5001	✓
5002	– NOT EXCAVATED
5003	?
5004	?
5005	– NOT EXCAVATED
5006	✓
5007	– NOT EXCAVATED
5008	✓
5009	– NOT EXCAVATED
5010	– NOT EXCAVATED
5011	– NOT EXCAVATED
5012	✓
5013	✓
5014	?
5015	✓
5016	✓
5017	✓
5018	✓
5019	✓
5020	✓
5021	– PART OF F5000
5022	✓
5023	✓



OXON HILL

AREA V