

**SOIL/SITE EVALUATION
 for ON-SITE WASTEWATER SYSTEM**

Owner: _____ Applicant: _____
 Address: _____ Date Evaluated: _____
 Proposed Facility: _____ Design Flow (.1949): _____ Property Size: _____
 Location of Site: _____ Property Recorded: _____
 Water Supply: Public Individual Well Spring Other
 Evaluation Method: Auger Boring Pit Cut
 Type of Wastewater: Sewage Industrial Process Mixed

P R O F I L E #	.1940 Landscape Position/ Slope%	Horizon Depth (IN.)	SOIL MORPHOLOGY .1941		OTHER PROFILE FACTORS				Profile Class & LTAR	
			.1941 Structure/ Texture	.1941 Consistence Mineralogy	.1942 Soil Wetness/ Color	.1943 Soil Depth (IN.)	.1956 Sapro Class	.1944 Restr Horiz		
1	L	0-8	SL	FR GR NSMP					.35	
		8-48	SL CLAY	SL FRM - SBK SSSP	42					
2	L	0-5	SL	FR GR NSMP	40				.35	
		5-48	SL CLAY	SL FRM - SBK SSSP						

Description	Initial System	Repair System
Available Space (.1945)	/	/
System Type(s)	/	/
Site LTAR	.46	.36

Other Factors (.1946): _____
 Site Classification (.1948): _____
 Evaluated By: _____
 Others Present: _____

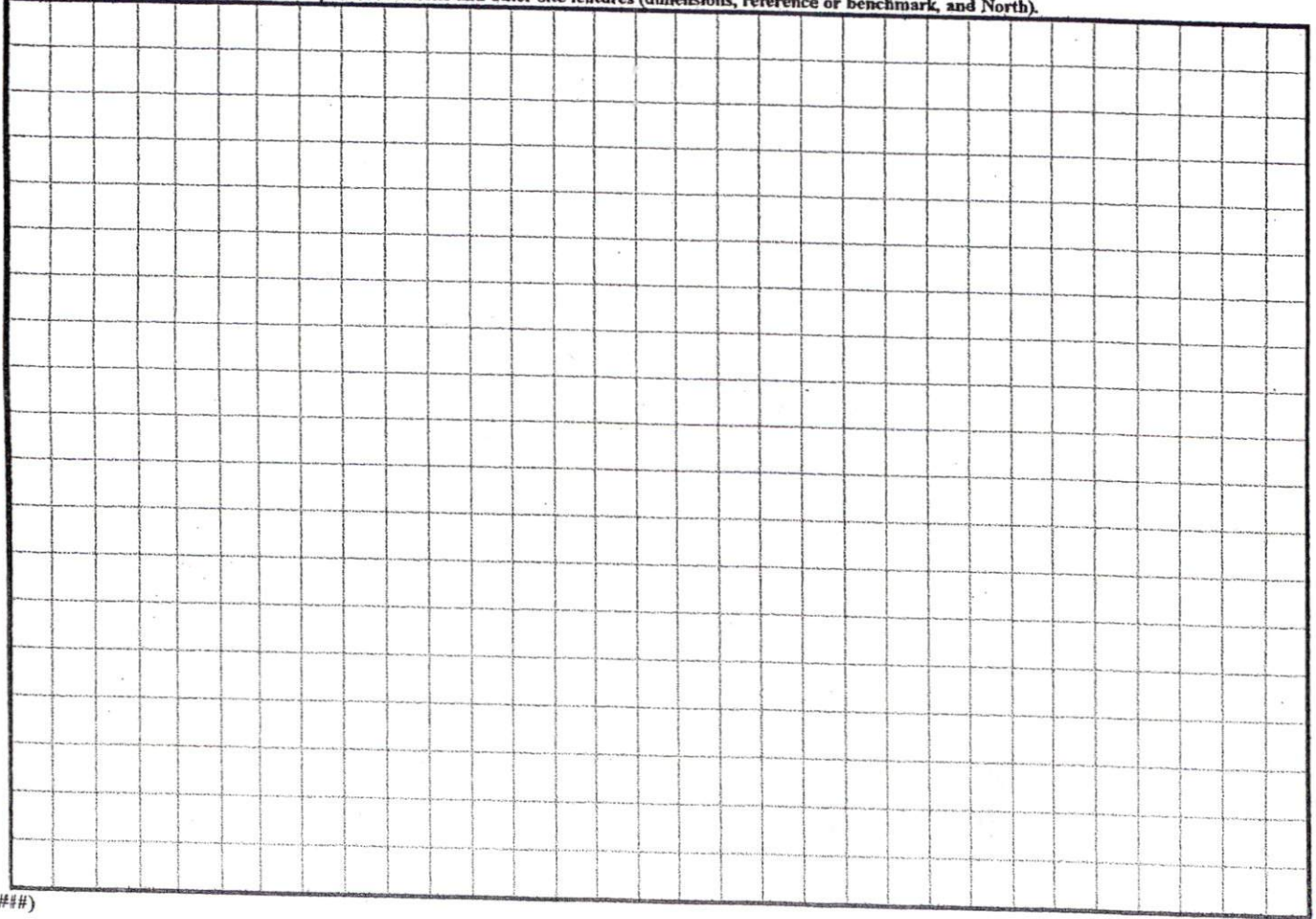
COMMENTS: _____

<u>LANDSCAPE POSITIONS</u>	<u>GROUP</u>	<u>TEXTURES</u>	<u>.1955 LTAR</u>	<u>CONSISTENCE MOIST</u>	<u>WET</u>
R-RIDGE	I	S-SAND	1.2 - 0.8	VFR-VERY FRIABLE FR-FRIABLE FI-FIRM VFI-VERY FIRM EFI-EXTREMELY FIRM	NS-NON-STICKY SS-SLIGHTLY STICKY S-STICKY VS-VERY STICKY NP-NON-PLASTIC SP-SLIGHTLY STICKY P-PLASTIC VP-VERY PLASTIC
S-SHOULDER SLOPE		LS-LOAMY SAND			
L-LINEAR SLOPE	II	SL-SANDY LOAM	0.8 - 0.6		
FS-FOOT SLOPE		L-LOAM			
N-NOSE SLOPE	III	SI-SILT-	0.6 - 0.3		
H-HEAD SLOPE		SIL-SILT LOAM			
CC-CONCLAVE SLOPE		CL-CLAY LOAM			
CV-CONVEX SLOPE		SCL-SANDY CLAY LOAM			
T-TERRACE		SICL-SILTY CLAY LOAM			
FP-FLOOD PLAN	IV	SIC-SILTY CLAY	0.4 - 0.1		
		C-CLAY			
		SC-SANDY CLAY			

STRUCTURE
 SG-SINGLE GRAIN
 M-MASSIVE
 CR-CRUMB
 GR-GRANULAR
 SBK-SUBANGULAR BLOCKY
 ABK-ANGULAR BLOCKY
 PL-PLATY
 PR-PRISMATIC

MINERALOGY
 SLIGHTLY EXPANSIVE
 EXPANSIVE

Show profile locations and other site features (dimensions, reference or benchmark, and North).



(#####)

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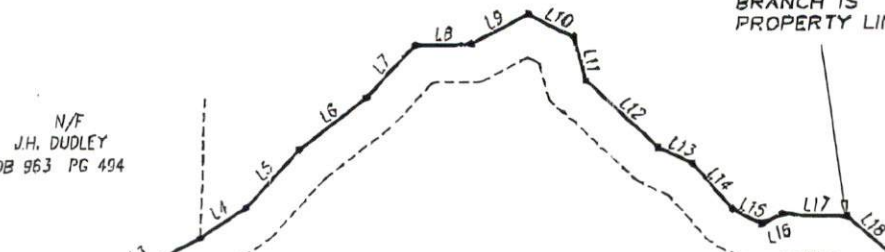
I, MICHAEL P. GRIFFIN, certify that under my direct supervision this map was drawn from an actual field survey that the closure of the survey as calculated by coordinates is 1:10,000+; that the area shown herein was calculated by coordinates.
 Witness my hand and seal this 12TH day of FEBRUARY 2004.

N/F
 DAVID NUTT
 DB 951 PG 775

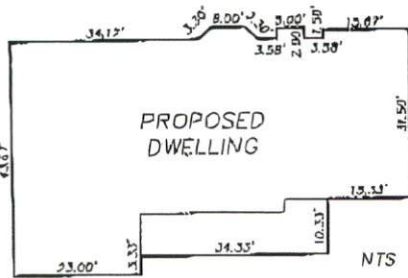
BM 2000 PAGE 501
 HARNETT CO. REGISTRY

CL MARSH
 BRANCH IS
 PROPERTY LINE

N/F
 J.H. DUDLEY
 DB 963 PG 494



5.077 ACRES



PROPOSED
 24X24
 GARAGE

PROPOSED
 DWELLING

- L1=S30°46'43"E 21.05'
- L2=S03°19'21"E 28.59'
- L3=S26°17'05"E 87.23'
- L4=S31°33'56"E 35.90'
- L5=S46°15'51"E 51.01'
- L6=S36°56'35"E 55.86'
- L7=S47°13'55"E 46.68'
- L8=S00°28'34"E 36.20'
- L9=S27°22'27"E 41.75'
- L10=S28°10'40"W 31.96'
- L11=S74°38'38"W 29.66'
- L12=S43°38'29"W 65.22'
- L13=S25°04'13"W 23.74'
- L14=S48°46'43"W 39.49'
- L15=S26°45'17"W 21.77'
- L16=S23°47'57"E 14.53'
- L17=S02°08'04"W 42.30'
- L18=S40°22'22"W 35.81'
- C1 R=50.00' L=41.15' N04°43'54"W ±0.00'

SITE PLAN APPROVAL

DISTRICT RA40 USE SPD

#BEDROOMS 4

3-10-04

Zoning Administrator

CREEKSTONE
 COURT
 50' PUBLIC R/W

SETBACKS

- 35' FRONT
- 25' REAR
- 10' SIDE
- 20' CORNER SIDE

LEGEND

- EIP EXISTING IRON PIPE
- IPS IRON PIPE SET
- R/W RIGHT OF WAY
- N/F NOW OR FORMERLY
- EIS EXISTING IRON STAKE
- PK PK NAIL
- WM WATER METER
- TF TOP FOUNDATION ELEVATION
- GS GROUND ELEVATION



PRELIMINARY
 NOT FOR RECORDATION,
 SALES OR CONVEYANCE



GRIFFIN LAND SURVEYING, INC

P.O. BOX 148
 FUDQUAY-YARINA, NC 27526
 (919) 567-1853

PLOT PLAN
 FOR
 MWC CONSTRUCTION

PARKERS RIDGE PHASE 2
 LOT 5
 95 CREEKSTONE COURT

HARNETT COUNTY NORTH CAROLINA

DRAWN BY STR

DATE 2/12/04

CHECKED BY MPG

SCALE 1" = 100'