1	Evaluation Re-evaluation	
٠		(number)

North Carolina Department of Environment and Natural Resources Division of Environmental Health

PREOCCUPANCY EVALUATION REPORT

OF	DRINKING WATER SUPPLY AND		
	TER FACILITIES FOR MIGRANT HOUSING		
()	5(c) and (d), an evaluation was conducted of the drinking water supply and		
wastewater system serving a migrant housing site com	posed of # of Mobile home units, # of House (s) and		
Other type of housing/describe:			
DUNN N.C. 28334 and			
of 2044 Ashe Ane DUNN N.C. 78334			
(mailing address) PLIEASE SUBMITIONE REPORTE FOREACH SEPTE (SYSTEM)			
This report describes well/spring and sewage (number) The findings of this evaluation are as follows:	ge system (Use reverse for a drawing, if needed.) (number)		
WATER SUPPLY			
	ty water system under routine surveillance of Public Water Supply Section,		
Private Water or Non-Community System (yes/no)			
At the time of inspection, there visual evidence of non-compliance with the "Protection of Water Supplies" (was/was not) 15A NCAC 18A .1700 (attach copy of bacteriological sample). List deficiencies which were identified:			
(Use reverse if necessary)			
System to approval under 15A NCAC 18A .1900, "Laws and Rules for Sewage Treatment and Disposal (subject/not subject) Systems." Explain, if not subject to approval			
[] On-Site Septic Tank System [] Chemical Portable Tollets [] Others [] Privy(ies)			
(was/was not)	el evidence of non-compliance with 15A NCAC 18A .1900 (including		
.1962) "Laws and Rules for Sewage Treatment and Disposa	al System." List deficiencies which were identified:		
(U	se reverse if necessary)		
The wastewater system, to the best of my knowledge and be	F T T		
Environmental Health Specialist	(maximum number) Harnett County Environmental Health		
1	Health Department		
7-77-20 Date	307 W. Cornelius Harnett Blvd. Address		
Forward copies to: Migrant Housing Operator	Lillington, NC 27546		
Department of Labor Agriculture Safety & Health Bureau			
	910-893-7547 Office Phone Number		
DENR 3765 (Revised 2/2011) On-Site Wastewater Section (Review 12/2010)	and the state of t		