

FOREST DEATH (Unit 2)
TECT № 2

1. "Acid rain" has typically been used as a collective term	for damage to forests.
	for fertilization.
	for pollution.

2. "Acid rain" has typically been believed to be caused by emissions	of NO or sulfur dioxide.
	of lead.
	of oil and gas.

3. The extra acid could arise when NO or sulfur dioxide reacted	with water	to create sulfuric or nitric acid.
	with oxygen	
	with lead	

4. The expression acid rain has been associated	with the extra acid.
	with moderate acid.
	with average acid.

5.	The rain, snow, fog, and mist	have become acid because of pollution from factories and cars all over the world.
	The building and statues	
	The factories and the plants	

1. The National Acid Precipitation Assessment Program (NAPAP) became	the world's biggest, longest and most expensive.
	the world's smallest, shortest and cheapest.
	the world's biggest and cheapest.

2. The National Acid Precipitation Assessment Program (NAPAP) spanned	most of a decade.
	most of the century.
	most of the month.

3. The National Acid Precipitation Assessment Program (NAPAP)	involved about 700 scientists and cost one thousand dollars.
	involved about 700 scientists and cost half a billion dollars.
	involved about 100 scientists and cost half a billion dollars.

4. The trees were cultivated in relatively	poor soil	in order to maximize any negative effects of the acid rain.
	rich soil	
	average soil	

5. The seedlings from three species	of trees	were exposed to various concentrations of acid rain over a period of almost three years.
	of animals	
	of flowers	

1. This is also why	A. Оказалось
2. This is purely due to a change	B. Это свидетельствует о том, что
3. What is mainly done	C. Что главным образом было сделано
4. This is due to the fact	D. Это произошло благодаря тому обстоятельству
5. That is to say	E. Это произошло только благодаря изменению
6. It has turned out	F. Вот почему также и

rapeseed	Значительный	Striking	Поразительный
	Масличный рапс		Взаимоотношение
	Азот		Осадок

Foliage	Листва	Stand	Опадение листвы
	Понятно		Старение
	засуха		Лесопосадка, лесонасаждение
Frost	Восприимчивый	To urge	выигрывать
	Ослаблять		Подстегивать
	Мороз		испытывать

Hit	Жесткий, лютый	To detect	Выпадение осадков
To predict		Precipitation	
Fierce		Moderate	
criticism	Сеять	Seedling	осадок
To sow		Decline	
Assertion		Deposition	
To span	Подвергать воздействию	predominant	преобладающий
To expose		Vast majority	
To extract		main	