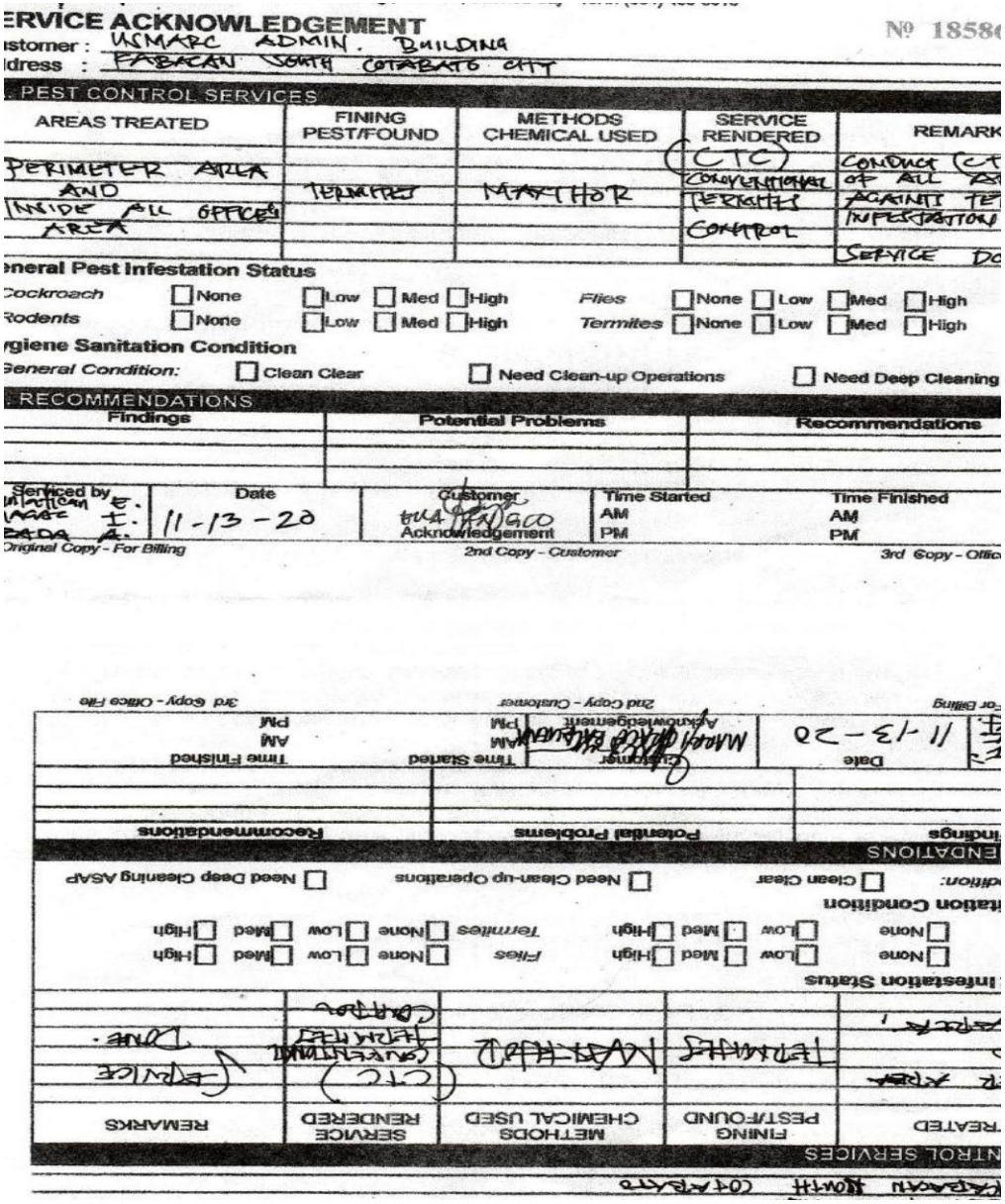
AREA VIII

PHYSICAL PLANT AND FACILITIES

I.7. ALL SCHOOL FACILITIES ARE PERIODICALLY SUBJECTED TO PEST CONTROL AND INSPECTION



ERVICE ACKNOWLEDGEMENT № 1858

stomer : USMARC ADMIN. BUILDING
dress : PABACAN SOUTH COTABATO CITY

PEST CONTROL SERVICES

AREAS TREATED	FINING PEST/FOUND	METHODS CHEMICAL USED	SERVICE RENDERED	REMARK
PERIMETER AREA AND INSIDE ALL OFFICES AREA	TERMITES	MAXXTHOR	(CTC) CONVENTIONAL TERMITE CONTROL	CONDUCT (CT OF ALL AGAINST TE INSPECTION SERVICE Do

eneral Pest Infestation Status

Cockroach ☐ None ☐ Low ☐ Med ☐ High Flies ☐ None ☐ Low ☐ Med ☐ High
Rodents ☐ None ☐ Low ☐ Med ☐ High Termites ☐ None ☐ Low ☐ Med ☐ High

giene Sanitation Condition

General Condition: ☐ Clean Clear ☐ Need Clean-up Operations ☐ Need Deep Cleaning

RECOMMENDATIONS

Findings	Potential Problems	Recommendations

Serviced by	Date	Customer Acknowledgement	Time Started	Time Finished
E. I. A.	11-13-20		AM PM	AM PM

Original Copy - For Billing 2nd Copy - Customer 3rd Copy - Offic

SERVICE ACKNOWLEDGMENT RECEIPT FOR TERMITE CONTROL SERVICES CONDUCTED AT THE USMARC ADMINISTRATIVE BUILDING

This document serves as an acknowledgment of the termite control services conducted at the USMARC Administrative Building. The service receipt specifies the areas treated, including the building's perimeter and the interiors of the offices. During the inspection, the presence of termites was identified in the affected areas. The receipt also indicates the chemical used for the treatment, Maxxthor, which was applied as part of the termite control service.

TERMITE CONTROL SERVICES CONDUCTED AT BIO TECH BUILDING AND USMARC ADMIN BUILDING

Pest Science Corporation
"Bringing Science & Service Together"
Office: Del Pilar/Betjiyams Bldg.#3, Km 5, Buhangin, Davao City Tel: 286-0394 – 293-3973

iversity of Southern Mindanao
bacan, Cotabato
)0 Philippines

SUBJECT: TERMITE CONTROL SERVICES CONDUCTED AT University of Southern Mindanao KAB/ BIO TECH. BLDG. & USMARC Admin. Bldg.

Conducted a Termite Abatement Maintenance Program (TAMP) using conventional method to eliminat colonies in the areas as well as the termites itself.

TERMITE CONTROL (CONVENTIONAL METHOD)

) INTERIOR TREATMENT:

1. Surface Spraying (SS)

   This service is deigned to control surface infestation through application of contact spray on wood of the building. Using MAXXTHORR, a Chlorpyrifos compound chemical that effectively kil pest on contact also provide a long lasting residual effect against termite, we spray the infested infested wood portions in the building concentrating on double wall panel, baseboards and door these may be the potential entry point of termites. The concentrated chemical will be diluted to 20 cc per liter before applying it to the infested areas. This type of service is accomplished by us shoulder sprayer. Application of solution to the target area shall be at run off point.

   Frequency: as required or once during the initial treatment.

EXTERNAL TREATMENT
Soil Treatment (Cordoning Method/trenching)

iis service is designed to prevent the subterranean termites from damaging the nearby wood inside of the bui evention is done by the application of termicide solution through cordoning, trenching and direct soil jection/spray around the perimeter of the building to control termites attempting to gain entry through soil. I e termites in the building at the time of treatment, they cannot safely return to their central colony nest in the obtain moisture essential for their survival and to feed and groom the nymph (young termites) the king and een and the other termites. Where direct access to the ground is not possible,

Frequency: Once during the initial treatment

ACTUAL FOOTAGE OF THE TREATMENT CONDUCTED AT BIO TECH BUILDING

UAL FOOTAGEs OF the Treatment conducted at BIO TECH BLDG.



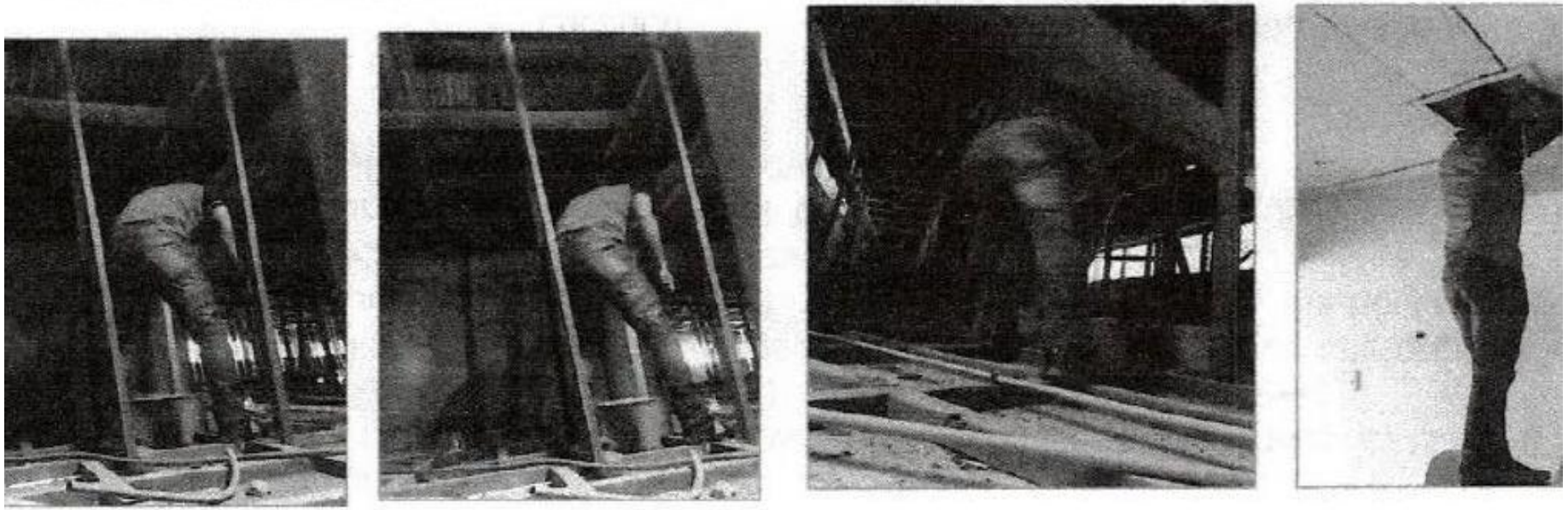
ıical Used:

Maxxthor - is a professional strength, multi-purpose termiticide and insecticide formulated as a wate suspension concentrate. If you could only have one product it would have to be **MAXXTHOR.** The choice for general insect control and termite management - INDOORS and OUTDOORS. No odou performance, and Long-term residual action; complete with all the safety features you demand - GUARAN Was the first, professional strength (100g/L bifenthrin) water-based concentrate to be submitted to the I true indication of Ensystex's innovation and leadership.

a high-performance, long-lasting insecticide that provides control of termites, spiders, ants, cockroache wide range of other insect pests, when applied in an approved manner by your licensed, professio manager.

a pyrethroid insecticide. This means it is modelled on pyrethrum which is a natural extract of the py daisy.

10ml of chemical (Maxxthor) to 1 liter of H20



Inspection and treatment at ceiling area for possible termites' infestation.