



MICHIGAN DEPARTMENT OF ENVIRONMENTAL QUALITY
DRINKING WATER AND RADIOLOGICAL PROTECTION DIVISION

PUBLIC SWIMMING POOL INSPECTION REPORT

Issued under authority of 1976 PA 368, as amended.

SP 73 - 3610 - 1

Complete a separate inspection report for each public swimming pool.

Pool Establishment Name <u>Saginaw High School</u>		Inspection Date: <u>3/29/01</u>	
Street Address <u>3100 Webber St.</u>		Approved for Operation? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Conditional	
City/Township <u>Saginaw</u>		LHA or MDEQ Representative <u>Krishna Miller</u>	
Telephone Number <u>759-3517 (office)</u>		Inspected by <u>Michelle B. Bunde</u>	
Inspection Type: <input type="checkbox"/> Seasonal Opening <input type="checkbox"/> Routine <input type="checkbox"/> Complaint <input type="checkbox"/> Initial <input type="checkbox"/> Follow-Up <input checked="" type="checkbox"/> Other <u>pages 222-0304</u>			
<input checked="" type="checkbox"/> Indoor <input type="checkbox"/> Outdoor		<input checked="" type="checkbox"/> Swim <input type="checkbox"/> Spa <input type="checkbox"/> Slide	
<input type="checkbox"/> Combination		<input type="checkbox"/> Wets <input type="checkbox"/> Diving <input type="checkbox"/> Other	
Flow Rate - <u>460</u> gpm	pH <u>7.6</u>	<input checked="" type="checkbox"/> Chlorine <input type="checkbox"/> Bromine	<u>1-1.5</u> mg/L
Water Temp. <u>84</u> °F	Stabilizer <u>—</u> mg/L	Samples for bacteriologic analysis collected? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
KEY: ✓ = Compliance X = Noncompliance - = Not Applicable The rule number(s) or Act section are in brackets.			
POOL ENCLOSURE AND DECK		BATHHOUSE	
<input checked="" type="checkbox"/> Doors or gates comply (22(a) & 91(1)). <input checked="" type="checkbox"/> Pool enclosure complies (28). <input checked="" type="checkbox"/> Deck clean, drains, and good condition (28 & 91(a)). <input type="checkbox"/> Foot sprays comply (78). <input checked="" type="checkbox"/> Drinking fountain complies (31). <input checked="" type="checkbox"/> Hose bibbs comply (91(1)). <input checked="" type="checkbox"/> Depth markers and "No Diving" provided (32(2)). <input checked="" type="checkbox"/> Diving facilities and starting platforms comply (33). <input checked="" type="checkbox"/> Ladders and stairways in compliance (34).		<input checked="" type="checkbox"/> Shower, toilet, or dressing rooms clean (91(3)). <input checked="" type="checkbox"/> Bathhouse materials and fixtures comply (74, 76 & 76). <input checked="" type="checkbox"/> Hot water and soap provided (25(2) & 91(8)).	
POOL STRUCTURE		MECHANICAL EQUIPMENT	
<input checked="" type="checkbox"/> Pool water clarity and quality in compliance (84). <input type="checkbox"/> Pool sides and bottom smooth and clean (22(3) & 91(3)). <input type="checkbox"/> Pool structure in good condition (22 & 91(3)). <input type="checkbox"/> Water level suitable for skimming (96(3)). <input type="checkbox"/> Overflow system/skimmers clean and functioning (43 & 44). <input type="checkbox"/> Pool water inlets comply (41). <input type="checkbox"/> Main outlets comply (42).		<input checked="" type="checkbox"/> Mechanical equipment housed (71). <input checked="" type="checkbox"/> Piping and arrows comply (37). <input checked="" type="checkbox"/> Pump adequate and functioning properly (39, 45 & 96(1)). <input type="checkbox"/> Flow rate control valve complies (39(1)). <input type="checkbox"/> Flow meter functioning and rate adequate (39(2) & 96(1)). <input checked="" type="checkbox"/> Filters and gauges functioning properly (51, 54 & 96(1)). <input checked="" type="checkbox"/> Chemical feeder functioning properly (57, 96(1) & 96(4)). <input checked="" type="checkbox"/> Spa air and water agitation systems comply (46). <input checked="" type="checkbox"/> Water heater and thermometers comply (61 & 91(3)). <input checked="" type="checkbox"/> Vacuum cleaner on hand (63). <input checked="" type="checkbox"/> Chemicals stored properly (91(4)). <input type="checkbox"/> Water supply adequate and protected (26 & 26). <input checked="" type="checkbox"/> Wastewater facilities adequate (27).	
SAFETY		GENERAL OPERATION	
<input checked="" type="checkbox"/> Lifeguards on duty or sign posted (98). <input type="checkbox"/> Bathing load (# <u>75</u>) within limit and sign posted (93). <input checked="" type="checkbox"/> Hazardous objects, food, or drink controlled (92(7)). <input checked="" type="checkbox"/> Lifeline complies (32(3) & 91(2)). <input checked="" type="checkbox"/> Safety equipment complies and on hand (65 & 91(2)). <input type="checkbox"/> Telephone available and evident (55(4)).		<input type="checkbox"/> Test kits suitable and used (59 & 94). <input checked="" type="checkbox"/> Operator readily available (97). <input checked="" type="checkbox"/> Operation Permit fee paid; Permit # <u>2 - no 2nd license</u> (Sec. 12527). <input type="checkbox"/> Operation report forms used (99). <input type="checkbox"/> Water samples collected on schedule (95). <input type="checkbox"/> No modifications made without construction permit (Sec. 12525).	
Remarks <u>Inspection done to re-open pool. Pool voluntarily closed on Tues. 3/29/01 after an unfortunate accident where a student drowned in the pool. Water sample collected and submitted to the Health Dept. laboratory on Wed. 3/21/01. - Water sample was acceptable. Pool water clarity acceptable. Chlorine residual and pH within acceptable range.</u>			

DISTRIBUTION: WHITE - Owner CANARY - Local Health Department PINK - MDEQ EQP 1735 (2/98)



Water Safety Division
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Fatal Drowning Investigation
Location: Saginaw, Michigan
Saginaw High School
Investigator: Ken Ascher

Information requested and released through the Michigan Freedom of Information Act, Public Act Number 442 of 1976 as amended.
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