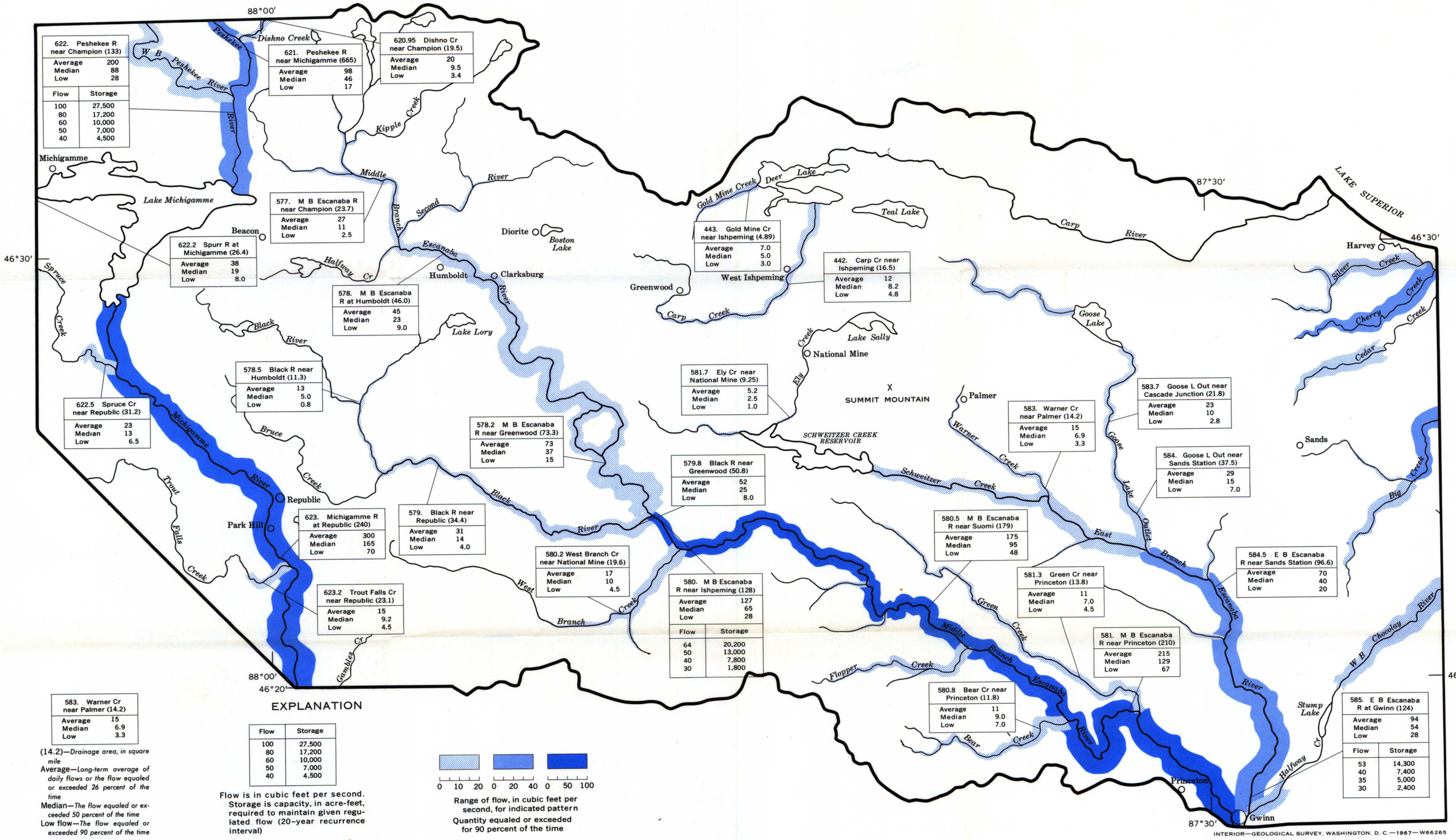
PREPARED IN COOPERATION WITH
THE STATE OF MICHIGAN



622. Peshekee R near Champion (133)

Average	200
Median	88
Low	28

Flow	Storage
100	27,500
80	17,200
60	10,000
50	7,000
40	4,500

621. Peshekee R near Michigamme (665)

Average	98
Median	46
Low	17

620.95 Dishno Cr near Champion (19.5)

Average	20
Median	9.5
Low	3.4

577. M B Escanaba R near Champion (23.7)

Average	27
Median	11
Low	2.5

622.2 Spurr R at Michigamme (26.4)

Average	38
Median	19
Low	8.0

578. M B Escanaba R at Humboldt (46.0)

Average	45
Median	23
Low	9.0

578.5 Black R near Humboldt (11.3)

Average	13
Median	5.0
Low	0.8

622.5 Spruce Cr near Republic (31.2)

Average	23
Median	13
Low	6.5

578.2 M B Escanaba R near Greenwood (73.3)

Average	73
Median	37
Low	15

579.8 Black R near Greenwood (50.8)

Average	52
Median	25
Low	8.0

579. Black R near Republic (34.4)

Average	31
Median	14
Low	4.0

623. Michigamme R at Republic (240)

Average	300
Median	165
Low	70

580.2 West Branch Cr near National Mine (19.6)

Average	17
Median	10
Low	4.5

623.2 Trout Falls Cr near Republic (23.1)

Average	15
Median	9.2
Low	4.5

580. M B Escanaba R near Ishpeming (128)

Average	127
Median	65
Low	28

Flow	Storage
64	20,200
50	13,000
40	7,800
30	1,800

443. Gold Mine Cr near Ishpeming (4.89)

Average	7.0
Median	5.0
Low	3.0

442. Carp Cr near Ishpeming (16.5)

Average	12
Median	8.2
Low	4.8

581.7 Ely Cr near National Mine (9.25)

Average	5.2
Median	2.5
Low	1.0

583. Warner Cr near Palmer (14.2)

Average	15
Median	6.9
Low	3.3

583.7 Goose L Out near Cascade Junction (21.8)

Average	23
Median	10
Low	2.8

584. Goose L Out near Sands Station (37.5)

Average	29
Median	15
Low	7.0

580.5 M B Escanaba R near Suomi (179)

Average	175
Median	95
Low	48

581.3 Green Cr near Princeton (13.8)

Average	11
Median	7.0
Low	4.5

584.5 E B Escanaba R near Sands Station (96.6)

Average	70
Median	40
Low	20

581. M B Escanaba R near Princeton (210)

Average	215
Median	129
Low	67

580.8 Bear Cr near Princeton (11.8)

Average	11
Median	9.0
Low	7.0

585. E B Escanaba R at Gwinn (124)

Average	94
Median	54
Low	28

Flow	Storage
53	14,300
40	7,400
35	5,000
30	2,400

583. Warner Cr near Palmer (14.2)

Average	15
Median	6.9
Low	3.3

(14.2)—*Drainage area, in square mile*

Average—*Long-term average of daily flows or the flow equaled or exceeded 26 percent of the time*

Median—*The flow equaled or exceeded 50 percent of the time*

Low flow—*The flow equaled or exceeded 90 percent of the time*

Flow	Storage
100	27,500
80	17,200
60	10,000
50	7,000
40	4,500

Flow is in cubic feet per second. Storage is capacity, in acre-feet, required to maintain given regulated flow (20-year recurrence interval)

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1967—W66265

MAP SHOWING THE AVAILABILTY OF STREAMFLOW IN THE MARQUETTE IRON RANGE AREA, MICHIGAN