Geographic region	U.S. Geological Survey National Water Information System (NWIS)								Other sources										All sources			
	Spring discharge		Hot spring discharge		Well yield				Spring discharge		Hot spring discharge		Well yield						Spring discharge		Well yield	
	Flowing		Flowing		Flowing		Pumped		Flowing		Flowing		Flowing		Pumped or unknown		Petroleum well data		Flowing		Pumped or flowing	
	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)	Count	Range (median) (gal/min)
Cenozoic hydrogeologic units																						
Quaternary alluvial aquifers (alluvium and colluvium deposits)																						
YVA							1	25							3	25–59 (50)					4	25–59 (37.5)
NR					1	60	3	1.2–35 (20)	1	89.8					1	1,540			1	89.8	5	1.2–1,540 (35)
JH	1	2					26	1.5–3,000 (50)							64	5–2,180 (60)			1	2	90	1.5–3,000 (55)
GH							6	8–40 (18)	1	3,590					1	30			1	3,590	7	8–40 (24)
OTB							4	6–50 (8.5)							5	25–75 (50)					9	6–75 (37.5)
SV							30	4–1,200 (9)					1	12	20	5–1,500 (165)					51	4–1,500 (12)
Quaternary terrace-deposit aquifers																						
YVA							1	12							2	8; 13.6					3	8–13.6 (12)
JH	1	2					4	9–80 (33.5)							6	10–900 (26.5)			1	2	10	9–900 (17)
OTB	1	5																	1	5		
SV							1	10							1	21					2	10–21
Quaternary glacial-deposit aquifers																						
NR	1	5					1	15	1	112					3	2.5–18 (13.5)			2	5; 112	4	2.5–18 (14.2)
JH	1	20					6	60–210 (72.5)	4	1.6–2,240 (454)			2	2.8; 7.4	15	5–118 (12.5)			5	1.6–2,240 (20)	23	2.8–210 (20)
GH									2	45; 45									2	45; 45		
OTB	4	5–30 (15)																	4	5–30 (15)		
Quaternary landslide deposits																						
NR	1	50							5	224–6,730 (673)									6	50–6,730 (448)		
JH	1	50							1	359									2	50; 359		
GH									4	22–23,800 (415)									4	22–23,800 (415)		
Quaternary loess and lithified talus deposits																						
JH							2	25; 100							2	20; 20					4	20–100
Quaternary and Tertiary volcanic rocks (rhyolite flows)																						
YVA									7	1.8–449 (9)	33	0.8–300 (3.2)							40	0.8–449 (3.7)		
Quaternary and Tertiary volcanic rocks (Yellowstone Group)																						
YVA	1	5													8	5–900 (23)			1	5	8	5–900 (23)
NR	1	3																	1	3		
Quaternary and Tertiary volcanic rocks (Tertiary intrusive rocks)																						
NR															1	22					1	22
JH							1	50							1	50					2	50; 50
Quaternary obsidian sand and gravel deposits underlying Lava Creek Tuff (Member B) of Yellowstone Group																						
YVA															1	10					1	10
Salt Lake aquifer																						
OTB	1	15							2	4.4; 7.5					2	255; 484			3	4.4–15 (7.5)	2	255; 484
SV	4	5–2,200 (15)			1	2	4	7–12 (9.5)	2	20; 8,000					10	50–1,000 (550)			6	5–8,000 (20)	15	2–1,000 (375)
Camp Davis aquifer																						
JH									4	1–15 (7)					1	2			4	1–15 (7)	1	2
OTB															1	10					1	10
Teewinot aquifer																						
JH	2	5; 30					1	17.4	1	144					3	10–50 (15)			3	5–144 (30)	4	10–50 (16.2)
Colter Formation																						
JH	1	1																	1	1		
Wasatch zone of the Wasatch-Fort Union aquifer (Pass Peak Formation)																						
GH	1	5					2	2; 5	2	0.4; 0.9									3	0.4–5 (0.9)	2	2; 5
Fort Union zone of the Wasatch-Fort Union aquifer (Hoback Formation)																						
GH	1	10					1	20	1	0.9									2	0.9; 10	1	20
Mesozoic hydrogeologic units																						
Harebell Formation																						
JH					1	12	1	20													2	12; 20
Blind Bull Formation																						
OTB	1	25							1	20									2	20; 25		
Bacon Ridge Sandstone																						
JH	1	800			1	1			1	1,120									2	800; 1,120	1	1
Frontier aquifer																						
NR									2	0.9; 112									2	0.9; 112		
JH	1	3																	1	3		
Aspen confining unit																						
JH															2	28; 100					2	28; 100
OTB	9	2–25 (8)					1	17	2	224; 224									11	2–224 (10)	1	17
Wayan Formation																						
OTB									1	10									1	10		
Bear River aquifer																						
GH																						
OTB	5	3–15 (5)					1	30	1	4					10	1–250 (35)			6	3–15 (5)	11	1–250 (30)
Gannett aquifer and confining unit																						
OTB	4	1.5–100 (30)							1	25					1	20			5	1.5–100 (25)	1	20
Stump Formation																						
JH									1	1.5									1	1.5		
OTB	1	10							1	30									2	10; 30		
Twin Creek aquifer																						
NR									1	30									1	30		
OTB	1	12							9	12.9–395 (60)									10	12–395 (56)		
SV									1	120									1	120		
Gypsum Spring confining unit																						
NR									1	45									1	45		
Nugget aquifer																						
OTB	7	8–1,400 (140)					1	8	4	70–673 (101)									11	8–1,400 (112)	1	8
Chugwater aquifer and confining unit																						
NR							1	20							1	12					2	12; 20
Ankareh aquifer																						
NR	1	10																	1	10		
OTB									2	10.9; 15									2	10.9; 15		
Thaynes aquifer																						
JH																						
OTB	12	22–1,800 (126)																	12	22–1,800 (126)		
SV			1	38															1	38		
Dinwoody aquifer and confining unit																						
NR	1	3																	1	3		
OTB									1	150									1	150		
Paleozoic and Precambrian hydrogeologic units																						
Phosphoria aquifer and confining unit																						
NR									5	45–7,630									5	45–7,630		
Tensleep aquifer																						
NR	3	2–20 (10)							15	22–8,080 (224)									18	2–8,080 (224)		
JH															3	21–250 (40)					3	21–250 (40)
GH									1	112									1	112		
Wells aquifer																						
OTB	4	7–1,500 (188)													1	75			14	5–1,500 (112)	1	75
Amsden aquifer																						
NR									1	45									1	45		
JH							1	40							1	250					2	40; 250
OTB									3	45–449 (112)									3	45–449 (112)		
Paleozoic limestone underlying the Salt Lake Formation																						
SV													1	690	1	325					2	325; 690
Madison aquifer																						
YVA	1	30							1	52	3	45–4,170 (1,390)			2	30; 60			5	30–4,170 (52)	2	30; 60
NR	1	800							22	14–4,490 (449)									23	14–4,490 (449)		
JH									8	250–7,180 (1,710)					3	6–27 (20)			8	250–7,180 (1,710)	3	6–27 (20)
GH									2	1,350; 1,800									2	1,350; 1,800		
OTB	2	10; 50							18	22–40,000 (106)	1	350			1	100			21	10–40,000 (100)	1	100
SV							1	14							9	3.7–550 (67.5)					10	3.7–550 (58.8)
Darby aquifer																						
OTB	1	10							6	30–1,100 (235)									7	10–1,100 (140)		
Bighorn aquifer																						
NR	1	500							2	112; 224									3	112–500 (224)		
OTB									13	1.4–9,960 (224)									13	1.4–9,960 (224)		
Gallatin aquifer and confining unit																						
NR									7	45–3,590 (224)									7	45–3,590 (224)		
JH															1	720					1	720
OTB	2	200; 250																	2	200; 250		
Gros Ventre aquifer and confining unit																						
NR	1	35							8	112–1,800 (224)									9	35–1,800 (224)		
JH	2	50; 75																	2	50; 75		
OTB	1	15							3	150–2,310 (824)									4	15–2,310 (487)		
Flathead aquifer																						
NR									1	22	4	0.9–449 (82.5)							5	0.9–449 (45)		
Precambrian basal confining unit																						
NR	3	2–12 (5)							12	1.8–1,350 (38.5)	2	0.2; 200							17	0.2–1,350 (20)		

Geographic region	Specific capacity										Transmissivity														Porosity		Hydraulic conductivity								Storativity/storage coefficient		Sources of data (listed on bottom of plate)
	Constant-rate discharge test		Step tests		Observation well		Unspecified tests		All tests		Drill stem tests		Constant-rate discharge test		Step test		Recovery test		Observation well		Unspecified tests		All tests				Constant-rate discharge test		Recovery test		Observation well		All tests				
	Count	Range [(gal/min)/ft]	Count	Range [(gal/min)/ft]	Count	Range [(gal/min)/ft]	Count	Range [(gal/min)/ft]	Count	Range [(gal/min)/ft]	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (ft²/day)	Count	Range (percent)	Count	Range (ft/day)	Count	Range (ft/day)	Count	Range (ft/day)	Count	Range (ft/day)	Count	Range (unitless)	
Cenozoic hydrogeologic units																																					
Quaternary alluvial aquifers (alluvium and colluvium deposits)																																					
YVA	1	16							1	16																											1; 10
NR							3	0.03–70	3	0.03–70																											1; 9; 10; 40; 46
JH	9	2.7–100					51	0.08–530	60	0.08–530			3	1,470–2,080							13	188–6,700	16	188–6,700											1	0.04	1; 2; 8; 10; 27; 28; 30; 34; 36; 38; 39; 40; 46
GH							1	7.5	1	7.5											1	800	1	800													1; 2; 9; 46
OTB							4	0.5–38	4	0.5–38											1	2,680	1	2,680													1; 2; 12; 39; 46
SV	2	170; 260	2	48; 480			12	1.3–250	16	1.3–480			2	33,500; 42,200	1	49,600					4	121–49,600	7	121–49,600			1	620					1	620	1	0.0003	1; 2; 12; 14; 18; 45; 46; 47; 48; 54; 56
Quaternary terrace-deposit aquifers																																					
YVA							1	7.5	1	7.5																											1; 40; 42; 43
JH							5	3.7–190	5	3.7–190																											1; 8; 10; 28; 40; 46
OTB																																					1; 12; 46
SV																																					1; 12; 45; 46
Quaternary glacial-deposit aquifers																																					
NR							2	0.1; 2.3	2	0.1; 2.3											1	241	1	241													1; 2; 10; 35; 40; 46
JH	3	1–11					13	0.2–19	16	0.2–19			2	188; 509			1	161	1	188	2	20.1; 26.8	6	20.1–509													1; 2; 8; 9; 10; 26; 29; 34; 36; 40; 46
GH																																					35
OTB																																					1; 2; 12; 46
Quaternary landslide deposits																																					
NR																																					1; 35; 40; 46
JH																																					1; 9; 40; 46
GH																																					35
Quaternary loess and lithified talus deposits																																					
JH							4	0.25–9.1	4	0.25–9.1											2	80; 400	2	80; 400													1; 2; 40; 46
Quaternary and Tertiary volcanic rocks (rhyolite flows)																																					
YVA																																					7; 9; 49
Quaternary and Tertiary volcanic rocks (Yellowstone Group)																																					
YVA	1	2.3					7	0.05–11	8	0.05–11			1	670			2	13.4; 121			1	6.7	4	6.7–670													1; 40; 42; 43
NR																																					1; 40
Quaternary and Tertiary volcanic rocks (Tertiary intrusive rocks)																																					
NR							1	0.8	1	0.8											1	67	1	67													2; 10
JH							1	17	1	17																											1; 2; 40; 46
Quaternary obsidian sand and gravel deposits underlying Lava Creek Tuff (Member B) of Yellowstone Group																																					
YVA	1	0.26							1	0.26			1	32.2									1	32.2													10; 33
Salt Lake aquifer																																					
OTB	2	29; 58							2	29; 58			1	180,000									1	180,000			1	1,800					1	1,800			1; 2; 12; 15; 46; 48; 50
SV	6	2.3–44	1	3.9			5	0.67–170	12	0.67–170			5	1,000–75,700	4	161–25,800			2	24,100; 24,300			11	161–75,700	1	22	4	5.9–270	2	1.3; 110	2	100; 110	8	1.3–270	2	0.02; 0.03	1; 2; 12; 18; 19; 20; 21; 45; 46; 48; 51; 52; 53; 55
Camp Davis aquifer																																					
JH																																					2; 5; 30
OTB																																					2
Teewinot aquifer																																					
JH							2	1; 1.5	2	1; 1.5											3	134–9,380	3	134–9,380													1; 2; 8; 9; 10; 40; 46
Colter Formation																																					
JH																																					1; 40; 46
Wasatch zone of the Wasatch-Fort Union aquifer (Pass Peak Formation)																																					
GH							1	0.25	1	0.25																											1; 9; 46
Fort Union zone of the Wasatch-Fort Union aquifer (Hoback Formation)																																					
GH							1	2.9	1	2.9																											1; 2; 9; 10; 11
Mesozoic hydrogeologic units																																					
Harebell Formation																																					
JH							1	2	1	2																											1; 40; 46
Blind Bull Formation																																					
OTB																																					1; 2; 12; 46
Bacon Ridge Sandstone																																					
JH																																					1; 9; 40; 46
Frontier aquifer																																					
NR																																					9
JH																																					1; 40; 46
Aspen confining unit																																					
JH							2	2.1; 2.8	2	2.1; 2.8																											39
OTB							1	8.5	1	8.5											1	804	1	804													1; 2; 6; 12; 46
Wayan Formation																																					
OTB																																					2
Bear River aquifer																																					
GH											1	0.09											1	0.09													2
OTB							7	0.2–7.8	7	0.2–7.8											3	40.2–1,270	3	40.2–1,270													1; 2; 12; 39; 40; 46
Gannett aquifer and confining unit																																					
OTB																																					1; 2; 12; 46
Stump Formation																																					
JH																																					5
OTB																																					1; 2; 12; 46
Twin Creek aquifer																																					
NR																																					2
OTB											1	0.16											1	0.16													1; 2; 12; 15; 16; 17; 46; 48
SV																																					48
Gypsum Spring confining unit																																					
NR																																					35
Nugget aquifer																																					
OTB																																					1; 2; 6; 12; 46; 48
Chugwater aquifer and confining unit																																					
NR																																					1; 2; 10; 40; 46
Ankareh aquifer																																					
NR																																					1; 40
OTB																																					15
Thaynes aquifer																																					
JH											1	1.11											1	1.11													2
OTB																																					2; 6; 48
SV																																					1; 2; 4; 12; 46
Dinwoody aquifer and confining unit																																					
NR																																					1; 40
OTB																																					2
Paleozoic and Precambrian hydrogeologic units																																					
Phosphoria aquifer and confining unit																																					
NR											1	4.56											1	4.56													2; 35
Tensleep aquifer																																					
NR																																					1; 9; 11; 35; 40; 46
JH							2	1.5–1.9	2	1.5–1.9	3	0.43–5.09									2	402–469	5	0.43–469													2
GH																																					35
Wells aquifer																																					
OTB							1	0.96	1	0.96																											1; 2; 6; 12; 39; 46
Amsden aquifer																																					
NR																																					35
JH							1	1.9	1	1.9																											1; 10; 40; 46
OTB																																					6
Paleozoic limestone underlying the Salt Lake Formation																																					
SV	1	49							1	49			1	13,100									1	13,100													23; 48; 55
Madison aquifer																																					
YVA	1	0.3					1	1.5	2	0.3; 1.5			1	80.4							1	268	2	80.4; 268													1; 2; 10; 31; 32; 40
NR											1	0.25											1	0.25													1; 2; 3; 35; 40
JH	1	0.2					2	5; 46	3	0.2–46											2	536; 6,700	2	536; 6,700													2; 7; 8; 9; 10; 11
GH																																					35
OTB																																					1; 2; 4; 6; 12; 22; 46
SV	2	3.9; 6.7			1	4.2	5	0.07–29	8	0.07–29			2	442; 4,420			1	3,480	1	1,180	1	1,180	5	442–4,420											3	0.005–0.008	1; 41; 44; 45; 48; 57
Darby aquifer																																					
OTB																																					1; 2, 6; 12; 13; 19; 46
Bighorn aquifer																																					
NR																																					1; 35; 40
OTB																																					6; 13; 19; 24; 25
Gallatin aquifer and confining unit																																					
NR																																					7; 9; 35
JH							1	140	1	140											1	13,400	1	13,400													2; 10
OTB																																					1; 2; 12; 46
Gros Ventre aquifer and confining unit																																					
NR																																					1; 9; 11; 35; 40
JH																																					1
OTB																																					1; 12; 23; 46; 48; 55
Flathead aquifer																																					
NR																																					7; 9; 11; 35
Precambrian basal confining unit																																					
NR																																					1; 3; 7; 9; 10; 28; 35; 37; 40; 46

[gal/min, gallons per minute; (gal/min)/ft, gallons per minute per foot of drawdown; ft²/day, feet squared per day; ft/day, feet per day. Geographic regions: YVA, Yellowstone Volcanic Area; NR, Northern Ranges; JH, Jackson Hole; GH, Green River and Hoback Basins; OTB, Overthrust Belt; SV, Star Valley]

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Plate 3. Summaries of spring discharge, well yield, and hydraulic properties, Snake/Salt River Basin, Wyoming.