MONTANA WELL INSPECTION REPORT

1.	WELL OWNER:	6. WELL FLOW RATE (if measured):
	Name	How was flow measured:
	Mailing address	Bucket/stopwatch, weir, flume, flowmeter, etc
		PUMP TEST (existing pump)
2.	WELL LOCATION: List 1/4 from smallest to largest	
	¼ ¼ ¼ ¼, Section	gpm pump rate withft. of drawdown afterhrs pumping.
	Township N/S Range E/W County	Time of recoveryhrs/min. Recovery water levelft.
	Lot , Tract/Blk Subdivision Name	
	Well Address	
	GPS □ Yes □ No Latitude Longitude	7. DATE WELL INSPECTED:
	Error as reported by GPS locator (+ feet)	8. REMARKS:
	Horizontal datum NAD27 WGS84	
3.	WELL USE: Domestic Stock Irrigation	
	Public water supply Index Monitoring Well	
	Geothermal Closed System Open System	
	□ Reinjection □ Extraction □ Other:	9. COMPANY REPRESENTATIVE: All information on this form obtained after the original drilling of this
4.	TYPE OF CASING:	well, the original driller/construction is unknown. The signature below does not certify the original drilling construction of this well. The signature does represent that all data obtained at the time of the
	□ Steel Diain.	inspection and on this report is true to the best of my knowledge.
	□ Plastic Diain.	
	Concrete Diain.	Name, firm, or corporation (print)
		Address
	Other Diain.	Signature
5.	WELL DATA:	Date License no
	Depth of well: ft.	License type: MWC WWC WWD
	Static water level ft.	
	Top of Casing from groundft.	This report can be emailed to <u>GWIC@mtech.edu</u> , faxed to the GWIC office at (406) 496-4343, or sent to:
	Closed-in artesian pressure psi.	Ground Water Information Center 1300 W. Park St. NRB 329 Butte, MT 59701-8997