DOCATION OF WATER WELL: Faction Section Number Township Number Range Number County, REPUBLIC Faction Section Number Range Number County, REPUBLIC Faction Section Number Range	WATER WE							ision of Water	1		W # FD		
County: REPUBLIC		ord		Change		Resources App. No.					Well ID), I	
Street of Rural Address where well is located of unknown, doame: and Nauress Address PO BOX 23573 South MEST OF NORWAY South MEST OF NORWAY			TER WEL	.L:		1/4							
Address PO BOX 23573 State MT ZIP 59104 SOUTH WEST OF NORWAY													
Address: PO BOX 23573													
Success Success A Depth of COMPLETED WELL: 75, 6, 5 Latitude: 39,8898511 (decimal degrees) Section Box: N SECTION BOX: Depths) Groundwater Encountered: 1, 1, 1, 1, 1, 1, 1, 1	Address: PO	BOX 23	573						,				
Section Box: Now	Address: SOUTH WEST OF NORWAY												
A DePth Of COMPLETED WELL: D, t, t, c, c, c, c, c, c	City: BIL		State: MT										
Depth(s) Groundware Encounteed: 1)	3 LOCATE WE	ELL	4 DEDTII	OF COM	DI ETED WEI	τ.	76 6		. 306	80861	1		
2	WITH "X" IN							. 5 Latitu	de:	03001		(decimal degrees)	
WELL'S STATIC WATER LEVEL:	SECTION BO	DX:											
Selve Land Surface. measured on (me-day-yr). GPS (unit make/model:	N							***************************************			■ NAD	83 □ NAD 27	
Above land surface, measured on (mo-day-y-y-) WAAS caabled? Yes No No Land Survey Topographic Map No Land Survey GPS Topographic Map Land Survey GPS Land Survey GPS Land Survey GPS Land Survey GPS Land Survey Land Surv													
Pump test data: Well water was fl. after hours pumping 1000 gpm claimated Yield: 1000			_					Gr 5 (ame make/model,)					
after hours pumping 1909 gpm	NW NI							(
Section Sect		1 1	rump test at	ap test data: Well water was									
after	W	E	aitei						☐ Online Mapper:				
Estimated Yield: 1,0000 apm Bore Hole Diameter: Z8 in in to	SW SI	E	after					- 114					
Bore Hole Diameter: 28 in. to	1 1 1 1	1 1					Rivin	6 Elevation:ft. Ground Level G				Level TOC	
MaxTex TO BE USED AS: Domestic			Bore Hole I	liameter	28 in to		ft and						
TWELL WATER TO BE USED AS: Domestic			Dore Hole E										
Domestic S Public Water Supply: Nell ID 10 Oil Field Water Supply: lease Lawn & Garden 7 Aquifer Recharge: well ID Cased Uncased Gorechnical University Cased Uncased Gorechnical University Cased Uncased Uncased Cased Uncased													
Case		LKIOD			er Supply: well H	n		10 🗆 🔾	Field Water Sum	alar Jane			
Lawn & Garden 7. Aquifer Recharge: well ID Cased Uncased Geotechnical													
Divestock R. Monitoring: well ID 12. Geothermal: how many bores? 18. Perdiot Service Servi	_	rden.											
2.		den											
3. Feedlot	_												
A													
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No No Stope No Stope Water well disinfected? Yes No No Stope Water well disinfected? Yes No Stope Water well disinfected? Yes No No No No No No No N			_				ZAGACHON						
Water well distinfected? Yes No													
Style Style Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 1.6 in. to 36 ft. Diameter in. to ft. Casing height above land surface in. Weight Meight M													
Casing height above land surface in. Weight Insertice In													
Casing height above land surface in. Weight Insertice In	8 TYPE OF CASING USED: ☐ Steel ☐ PVC ☐ Other												
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Fiberglass PVC Other (Specify) Stainless Steel Fiberglass PVC Other (Specify) Screen OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gaze Wrapped Torch Cut Drilled Holes Other (Specify) Screen OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gaze Wrapped Torch Cut Drilled Holes Other (Specify) Screen Area Other (Specify) Other (Speci	Casing diameter												
Stainless Steel Stainless Steel Concrete tile None used (open hole)	Casing height above land surface												
Brass Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From . 36. ft. to . 70. ft. From . ft. to . ft. From . ft. to . ft. GRAVEL PACK INTERVALS: From . ft. to . ft. From . f													
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From													
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Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From .36													
SCREEN-PERFORATED INTERVALS: From	☐ Continuous Slot ■ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)												
GRAVEL PACK INTERVALS: From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.													
GROUT MATERIAL:													
Grout Intervals: From fl. to fl., From fl., From fl. to fl., From fl., From fl. to fl., From fl	GRAVEL PACK INTERVALS: From												
Nearest source of possible contamination: Septic Tank													
Septic Tank	Grout Intervals: From												
Sewer Lines													
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Direction from well? ft.							_		ıs 🔲 I	nsecticio	le Storage		
Other (Specify) Direction from well? Distance from well? Notes: Other (Specify) Direction from well? Distance from well?												₩elł	
Distance from well?								Fertilizer Stor	age 🔲 C	il Well/	Gas Well		
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 0 5 SANDY TOP SOIL 5 14 SALTY FINE SAND 14 17 SANDY CLAY 17 58 SANDY GRAVEL 58 62 SAND 62 67 GRAVEL 67 72 TAN AND GREEN CLAY 72 76 TAN CLAY 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ■ constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .8/20/201€. 5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 480	Other (Speci	ly)			***								
0 5 SANDY TOP SOIL 5 14 SALTY FINE SAND 14 17 SANDY CLAY 17 58 SANDY GRAVEL 58 62 SAND 62 67 GRAVEL 67 72 TAN AND GREEN CLAY 72 76 TAN CLAY 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo-day-year) .8/20/2018/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No480						m we							
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62 67 GRAVEL 67 72 TAN AND GREEN CLAY Notes: 76 TAN CLAY 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) .8/20/2018/5 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 480 This Water Well Record was completed on (mo-day-year) .12/10/2015 under the business name of .WILLIAMS DRILLING COINC													
TAN AND GREEN CLAY Notes: Tan Clay Tan Clay Tan Clay Tan Clay								-		**-			
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Kansas Water Well Contractor's License No. 480	under my jurisdi	etion and	Was compl	eted on (m	o-day-year\ 8/2	0/20	1. This water	this record is	i constructed, L	J recon:	structed,	or [] plugged	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Kansas Water W	lell Contro	mas comple actor's Lice	ense No. 4	0-uay-year) .012 80 This	₩#¥ : \W:	copy.⊶ and ter Well Dec	ord was com	nleted on the	ormy.	knowled(30 and bellet. 12015	
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