

**DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
USDA ARS, FORT KEOGH LIVESTOCK AND RANGE RESEARCH LAB-MONTANA COMPACT
INDEX OF CLAIMS BY ENFORCEABLE PRIORITY DATE, BY SOURCE NAME**

TRIB Values: MP= Manmade Pit, NP=Natural Pit, SI=Subirrigation, SP=Spring, WS=Waste & Seepage, UT=Unnamed Tributary;
POD Indicator: &=Only First POD Listed

| WATER RIGHT ID | VERSION STATUS | LATE CLAIM | HISTORICAL TYPE | USE | FLOW RATE | ENFORCEABLE PRIORITY DATE | POINT OF DIVERSION | | | | | TRIB | SOURCE NAME | OWNER NAME |
|-------------------|-------------------|---------------|--------------------|-----|--------------|------------------------------|--------------------|-----|-----|-----|----|------|---------------|--|
| | | | | | | | QTR | SEC | TWP | RGE | CN | | | |
| 42C | 30025954 | ACTV | | ST | | 04/15/1924 | NWSENE | 1 | 6N | 46E | CU | UT | COAL CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025963 | ACTV | | ST | | 04/15/1924 | NWNWSW | 5 | 6N | 47E | CU | UT | COAL CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025970 | ACTV | | ST | | 04/15/1924 | SENWSW | 32 | 7N | 47E | CU | UT | COAL CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025983 | ACTV | | ST | 1.50 GPM | 04/15/1924 | NENESW | 35 | 8N | 46E | CU | SP | COTTON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025971 | ACTV | | ST | | 04/15/1924 | NESENW | 34 | 8N | 46E | CU | UT | COTTON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025932 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NWNENW | 9 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025934 | ACTV | | ST | 13.00 GPM | 04/15/1924 | SWNWSW | 10 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025935 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SESENE | 36 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025936 | ACTV | | ST | 4.00 GPM | 04/15/1924 | SESESW | 26 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025937 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SENWNW | 7 | 6N | 48E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025938 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SESENE | 3 | 6N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025939 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NWNWNW | 34 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025940 | ACTV | | ST | 4.00 GPM | 04/15/1924 | SESESW | 21 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025951 | ACTV | | IS | 12.00 GPM | 04/15/1924 | SENESE | 5 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025952 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NWSENE | 22 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025955 | ACTV | | ST | 15.00 GPM | 04/15/1924 | SWNWNW | 1 | 6N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025956 | ACTV | | ST | 12.00 GPM | 04/15/1924 | NESWSW | 31 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025957 | ACTV | | ST | 12.00 GPM | 04/15/1924 | NWSWNE | 24 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025958 | ACTV | | ST | 60.00 GPM | 04/15/1924 | SWNWSE | 4 | 6N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025966 | ACTV | | ST | 250.00 GPM | 04/15/1924 | SWSESE | 6 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025967 | ACTV | | ST | 60.00 GPM | 04/15/1924 | SENWNW | 8 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025976 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SENWNW | 13 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025977 | ACTV | | ST | 20.00 GPM | 04/15/1924 | SENESE | 21 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025978 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NWSWNW | 17 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025979 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NESESE | 26 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025980 | ACTV | | ST | 5.00 GPM | 04/15/1924 | SWSWNW | 2 | 6N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025981 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SENWNE | 12 | 6N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025991 | ACTV | | ST | 6.00 GPM | 04/15/1924 | SWSESW | 4 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025992 | ACTV | | ST | 2.41 GPM | 04/15/1924 | NESESW | 12 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025993 | ACTV | | ST | 10.00 GPM | 04/15/1924 | NENWNE | 13 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025994 | ACTV | | ST | 5.00 GPM | 04/15/1924 | SWSENE | 13 | 7N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025995 | ACTV | | IS | 250.00 GPM | 04/15/1924 | SWSESE | 6 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025996 | ACTV | | IS | 60.00 GPM | 04/15/1924 | SENWNW | 8 | 7N | 47E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025999 | ACTV | | ST | 20.00 GPM | 04/15/1924 | NESESW | 4 | 6N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30026001 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SWNWSW | 35 | 8N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30026002 | ACTV | | ST | 10.00 GPM | 04/15/1924 | SWSENE | 14 | 6N | 46E | CU | | GROUNDWATER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025961 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SESWSE | 28 | 7N | 46E | CU | SP | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025964 | ACTV | | ST | | 04/15/1924 | SENWSE | 18 | 6N | 47E | CU | UT | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025965 | ACTV | | ST | | 04/15/1924 | SENESE | 10 | 6N | 46E | CU | UT | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025968 | ACTV | | ST | | 04/15/1924 | SESESE | 27 | 7N | 46E | CU | UT | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025969 | ACTV | | ST | | 04/15/1924 | SENESE | 10 | 6N | 46E | CU | UT | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |

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POD Indicator: &=Only First POD Listed

| WATER RIGHT ID | VERSION STATUS | LATE CLAIM | HISTORICAL TYPE | USE | FLOW RATE | ENFORCEABLE PRIORITY DATE | POINT OF DIVERSION | | | | TRIB | SOURCE NAME | OWNER NAME | |
|-------------------|-------------------|---------------|--------------------|-----|--------------|------------------------------|--------------------|-----|-----|-----|------|-------------|-------------------|--|
| | | | | | | | QTR | SEC | TWP | RGE | CN | | | |
| 42KJ | 30025975 | ACTV | | ST | | 04/15/1924 | SENWNW | 18 | 6N | 47E | CU | UT | LIGNITE CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025960 | ACTV | | ST | | 04/15/1924 | S2SE | 8 | 6N | 46E | CU & | | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025984 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SENWNW | 16 | 6N | 46E | CU | SP | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025985 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SESESE | 8 | 6N | 46E | CU | SP | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025989 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SWSESE | 16 | 6N | 46E | CU | SP | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025973 | ACTV | | ST | | 04/15/1924 | NWNWNE | 21 | 6N | 46E | CU | UT | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025974 | ACTV | | ST | | 04/15/1924 | SWNWSE | 14 | 6N | 46E | CU | UT | MOON CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025926 | ACTV | | ST | | 04/15/1924 | NENWNW | 9 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025928 | ACTV | | ST | | 04/15/1924 | SESENE | 16 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025929 | ACTV | | ST | | 04/15/1924 | NESWNE | 10 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025930 | ACTV | | ST | | 04/15/1924 | SWNWNE | 4 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025944 | ACTV | | ST | | 04/15/1924 | NENWNW | 10 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025945 | ACTV | | ST | | 04/15/1924 | NENWNW | 16 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025950 | ACTV | | ST | | 04/15/1924 | SESESW | 9 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025953 | ACTV | | ST | | 04/15/1924 | SESESW | 10 | 6N | 47E | CU | UT | PADDY FAY CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025998 | ACTV | | IR | | 04/15/1924 | NWNENW | 16 | 7N | 46E | CU | | RESERVATION CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30026000 | ACTV | | ST | | 04/15/1924 | NWSW | 33 | 8N | 46E | CU | UT | RESERVATION CREEK | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025947 | ACTV | | ST | | 04/15/1924 | NESESW | 18 | 6N | 48E | CU & | | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025927 | ACTV | | ST | | 04/15/1924 | NESWNW | 33 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025931 | ACTV | | ST | | 04/15/1924 | NWNWSW | 15 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025933 | ACTV | | ST | | 04/15/1924 | SESESW | 13 | 6N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025941 | ACTV | | ST | | 04/15/1924 | SWSWNW | 12 | 6N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025942 | ACTV | | ST | | 04/15/1924 | SWNWNE | 14 | 6N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025943 | ACTV | | ST | | 04/15/1924 | SESENE | 20 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025946 | ACTV | | IR | | 04/15/1924 | NESWSE | 22 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025948 | ACTV | | ST | | 04/15/1924 | SESENE | 16 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42C | 30025949 | ACTV | | ST | | 04/15/1924 | NWSWSW | 27 | 7N | 47E | CU | UT | TONGUE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025959 | ACTV | | ST | | 04/15/1924 | S2 | 1 | 7N | 46E | CU & | | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025997 | ACTV | | IR | ***** GPM | 04/15/1924 | SESWNW | 23 | 7N | 46E | CU | | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025962 | ACTV | | ST | 1.50 GPM | 04/15/1924 | NWNWNW | 11 | 7N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025982 | ACTV | | ST | 1.50 GPM | 04/15/1924 | NWSENE | 28 | 7N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025986 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SESESE | 22 | 7N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025987 | ACTV | | ST | 1.50 GPM | 04/15/1924 | SESENE | 28 | 7N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025988 | ACTV | | ST | 1.50 GPM | 04/15/1924 | NWSENE | 10 | 7N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025990 | ACTV | | ST | 1.50 GPM | 04/15/1924 | NESENE | 36 | 8N | 46E | CU | SP | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |
| 42KJ | 30025972 | ACTV | | ST | | 04/15/1924 | NWSWSW | 29 | 7N | 47E | CU | UT | YELLOWSTONE RIVER | USA (DEPT OF AGRICULTURE RESEARCH SERVICE) |