

April 14, 2017

Via Fax

State Director U.S. Bureau of Land Management Montana-Dakotas State Office 5001 Southgate Drive Billings, MT 59101

Re: Protest of June 2017 Competitive Oil and Gas Lease Sale

Dear State Director:

Pursuant to 43 C.F.R. § 3120.1-3, WildEarth Guardians hereby protests the Bureau of Land Management's ("BLM's") proposal to offer 156 publicly owned oil and gas lease parcels covering 69,056.13 acres of land in the Miles City Field Office for competitive sale on June 13, 2017. These parcels include public lands managed by BLM in Big Horn, Custer, Carter, Fallon, Garfield, Powder River, and Rosebud Counties, Montana. The specific parcels being protested include all of the parcels identified by the BLM's in its Final June 2017 Oil and Gas Sale List. These parcels include all of the parcels listed in Exhibit 1 to this protest.²

STATEMENT OF INTEREST

WildEarth Guardians is a nonprofit environmental advocacy organization dedicated to protecting the wildlife, wild places, wild rivers, and health of the American West. WildEarth Guardians is headquartered in Santa Fe, New Mexico, but has offices and staff throughout the western United States, including in Missoula, Montana. On behalf of our members, Guardians has an interest in ensuring the BLM fully protects public lands and resources as it conveys the right for the oil and gas industry to develop publicly owned minerals. More specifically, Guardians has an interest in ensuring the BLM meaningfully and genuinely takes into account the climate implications of its oil and gas leasing decisions and objectively and robustly weighs the costs and benefits of authorizing the release of more greenhouse gas emissions that are known to contribute to global warming. WildEarth Guardians submitted comments on the BLM's proposed leasing on January 6, 2017.

DENVER

¹ This list, which was made available on March 21, 2017, is on the BLM's website at https://eplanning.blm.gov/epl-front-office/projects/nepa/67148/100541/122559/6-13-17 Sale Notice - 508 Compliant.pdf.

² This Exhibit is an excerpt from the BLM's lease sale notice and presents identifying information for all lease parcels proposed for sale. WildEarth Guardians is protesting the inclusion of all lease parcels.

The mailing address for WildEarth Guardians to which correspondence regarding this protest should be directed is as follows:

WildEarth Guardians 2590 Walnut St. Denver, CO 80205

STATEMENT OF REASONS

WildEarth Guardians protests the BLM's June 2017 oil and gas lease sale over the agency's failure to adequately analyze and assess the climate impacts of the reasonably foreseeable oil and gas development that will result in accordance with NEPA, 42 U.S.C. § 4331, et seq., and regulations promulgated thereunder by the White House Council on Environmental Quality ("CEQ"), 40 C.F.R. § 1500, et seq.

NEPA is our "basic national charter for protection of the environment." 40 C.F.R. § 1500.1(a). The law requires federal agencies to fully consider the environmental implications of their actions, taking into account "high quality" information, "accurate scientific analysis," "expert agency comments," and "public scrutiny," prior to making decisions. *Id.* at 1500.1(b). This consideration is meant to "foster excellent action," meaning decisions that are well informed and that "protect, restore, and enhance the environment." *Id.* at 1500.1(c).

To fulfill the goals of NEPA, federal agencies are required to analyze the "effects," or impacts, of their actions to the human environment prior to undertaking their actions. 40 C.F.R. § 1502.16(d). To this end, the agency must analyze the "direct," "indirect," and "cumulative" effects of its actions, and assess their significance. 40 C.F.R. §§ 1502.16(a), (b), and (d). Direct effects include all impacts that are "caused by the action and occur at the same time and place." 40 C.F.R. § 1508.8(a). Indirect effects are "caused by the action and are later in time or farther removed in distance, but are still reasonably foreseeable." *Id.* at § 1508.8(b). Cumulative effects include the impacts of all past, present, and reasonably foreseeable actions, regardless of what entity or entities undertake the actions. 40 C.F.R. § 1508.7.

An agency may prepare an environmental assessment ("EA") to analyze the effects of its actions and assess the significance of impacts. *See* 40 C.F.R. § 1508.9; *see also* 43 C.F.R. § 46.300. Where effects are significant, an Environmental Impact Statement ("EIS") must be prepared. *See* 40 C.F.R. § 1502.3. Where significant impacts are not significant, an agency may issue a Finding of No Significant Impact ("FONSI") and implement its action. *See* 40 C.F.R. § 1508.13; *see also* 43 C.F.R. § 46.325(2).

Within an EA or EIS, the scope of the analysis must include "[c]umulative actions" and "[s]imilar actions." 40 C.F.R. §§ 1508.25(a)(2) and (3). Cumulative actions include action that, "when viewed with other proposed actions have cumulatively significant impacts and should therefore be discussed in the same impact statement." 40 C.F.R. § 1508.25(a)(2). Similar actions include actions that, "when viewed with other reasonably foreseeable or proposed agency

actions, have similarities that provide a basis for evaluating their environmental consequences together." 40 C.F.R. § 1508.25(a)(3). Key indicators of similarities between actions include "common timing or geography." *Id*.

Here, the BLM fell short of complying with NEPA with regards to analyzing and assessing the potentially significant climate impacts of oil and gas leasing. In support of its proposed leasing, the agency prepared an EA (EA No. DOI-BLM-MT-C020-2016-0134-EA (March 15, 2017)). In the EA, however, the BLM failed to analyze the reasonably foreseeable greenhouse gas emissions both from the proposed leasing and from cumulative and similar actions. The agency further failed to assess the significance of any emissions, particularly in terms of carbon costs. Below, we detail how BLM's proposal fails to comply with NEPA.

I. The BLM's Reasonably Foreseeable Development is Not Accurate

While we appreciate BLM attempting to disclose the reasonably foreseeable direct and indirect greenhouse gas emissions resulting from development of the proposed leases, the agency's reasonably foreseeable development numbers appear grossly underestimated and completely unrealistic. The BLM estimates that out of 156 parcels, only 15 wells will be developed. *See* EA at 197-198. Given that the point of leasing is to accommodate industry demands to develop oil and gas wells, it is astonishing that the BLM would project such a small amount of development resulting from the proposed leases. It is especially concerning given that the point of leasing is to facilitate development of oil and gas, not simply to sell leases. Here, BLM seems to be acknowledging that even if it leases all 156 parcels, only a handful will actually be developed. This raises serious questions over whether the BLM should actually be offering most of the lease parcels for sale in the first place.

Regardless, BLM's estimates of reasonably foreseeable development are contradictory to the way BLM has estimated reasonably foreseeable development in other leasing scenarios. Recently in Utah, the BLM presumed that, at a minimum, one well would be developed on every lease parcel offered for sale. *See* Exhibit 1 to WildEarth Guardians' January 76, 2017 Comments.

Here, BLM's assessment of reasonably foreseeable oil and gas wells is based on an overly simplistic assessment of the percentage of lease acreage within the total acreage of a "potential" area. This is a bizarre method for assessing reasonably foreseeable wells and we have yet to see this method applied in any other BLM State or Field Office. The reason this is bizarre is because the BLM inappropriately presumes uniform oil and gas development across the high, medium, and low potential areas. However, as the agency knows, oil and gas development within these areas is anything but uniform. For instance, in Fallon County, most development is concentrated around the Cedar Creek Anticline, where intensive development has occurred for years. Furthermore, many of the proposed lease acres lie in or near areas that are already developed for oil and gas, indicating a very high potential for development.

Given that the BLM's assessment of reasonably foreseeable direct and indirect greenhouse gas emissions is based on this inadequate reasonably foreseeable development analysis, the EA is insufficient and fails to demonstrate that a FONSI is appropriate.

In response to comments on this issue, the BLM simply reasserted that its estimate of reasonably foreseeable development was appropriate. This cursory response fails to acknowledge that oil and gas leasing is undertaken solely to accommodate development and fails to acknowledge that BLM has, in other Field Offices, presumed that at least one well will be developed per parcel as a result of leasing.

II. The EA Fails to Account for Greenhouse Gas Emissions from Cumulative and Similar Actions

Although we are pleased to see the BLM finally develop estimates for reasonably foreseeable direct and indirect greenhouse gas emissions associated with the proposed leasing, it appears that the agency's analysis fails to fully comply with NEPA and to demonstrate support for a FONSI.

Notably, the BLM's estimates of greenhouse gas emissions fails to account for emissions from cumulative and similar actions. As NEPA requires, an agency must analyze the impacts of "similar" and "cumulative" actions in the same NEPA document in order to adequately disclose impacts in an EIS or provide sufficient justification for a FONSI in an EA. *See* 40 C.F.R. §§ 1508.25(a)(2) and (3). Here, the BLM failed to take into account the greenhouse gas emissions resulting from other proposed oil and gas leasing in Montana and other neighboring states, as well as related oil and gas development, and to analyze the impacts of these actions in terms of their direct, indirect, and cumulative greenhouse gas emissions.

From a cumulative standpoint, it is first and foremost disconcerting that BLM's analysis is entirely devoid of any consideration of greenhouse gas emissions from oil and gas development within the Miles City Field Office, as well as throughout the Rocky Mountain west. On a Field Office level, the underlying Final EIS prepared for the Miles City Field Office's Resource Management Plan nowhere analyzes or assesses greenhouse gas emissions associated with oil and gas development. Regionally, including in other Field Offices in Montana as well as Field Offices in the neighboring states of Wyoming, South Dakota, North Dakota, BLM has never attempted to analyze or assess cumulative greenhouse gas emissions from oil and gas development.

In terms of similar actions, we are particularly concerned that the BLM failed to analyze and assess greenhouse gas emissions resulting from oil and gas leasing within Montana and in the neighboring Rocky Mountain States of Colorado, New Mexico, Utah, and Wyoming. It is notable that at the same time and in this same region, the BLM has sold, is selling, and will be selling thousands of acres of oil and gas leases, including:

• <u>Colorado</u>: In May 2016, the BLM sold six lease parcels covering 6,960.48 acres. <u>See https://www.blm.gov/sites/blm.gov/files/May_2016_Results.pdf</u>. And on December 8, 2016, only five days before Utah's oil and gas lease sale, the BLM sold 31 parcels totaling 20,101 acres. <u>See https://eplanning.blm.gov/epl-front-office/projects/nepa/69808/92231/111121/December_2016_CO_Sale_Results.pdf</u>.
The BLM also has lease sales scheduled for February, 9, 2017, May 11, 2017, August

10, 2017, and November 9, 2017. *See https://www.blm.gov/programs/energy-and-minerals/oil-and-gas/leasing/regional-lease-sales/colorado.*

- New Mexico: In April of 2016, the BLM sold 43 lease parcels totaling 36,841.03 acres. See https://www.nm.blm.gov/oilGas/leasing/leaseSales/2016/april2016/SALE%20RESULTS.pdf. And in September of 2016, the BLM sold 36 lease parcels totaling 13,876.08 acres. See https://www.nm.blm.gov/oilGas/leasing/leaseSales/2016/july2016/09_01%20SALE%20RESULTS%20FIN.pdf. The BLM also had a lease sale on January 25, 2017, https://eplanning.blm.gov/epl-front-office/projects/nepa/68428/96009/116065/Jan2017_SaleResults.pdf. The agency has sales scheduled for June 8, 2017, and September 4, 2017. See https://www.blm.gov/programs/energy-and-minerals/oil-and-gas/leasing/regional-lease-sales/new-mexico.
- <u>Utah</u>: the BLM sold numerous oil and gas lease parcels across thousands of acres on February 16, 2016 and May 3, 2016. In 2017, the BLM has lease sales scheduled in Utah for February 21, 2017, May 16, 2017, August 15, 2017, and November 21, 2017. *See* https://www.blm.gov/programs/energy-and-minerals/oil-and-gas/leasing/regional-lease-sales/utah.
- Wyoming: On May 3, 2016, the BLM sold 95 oil and gas lease parcels totaling 86,608.8 acres. See https://eplanning.blm.gov/epl-front-office/projects/nepa/64290/77266/85818/0516results.pdf. And on November 1, 2016, the BLM sold 21 oil and gas lease parcels totaling 32,422.02 acres. See https://eplanning.blm.gov/epl-front-office/projects/nepa/64290/88959/106465/Sale_Results.pdf. The BLM also has lease sales scheduled for February 7, 2017, May 2, 2017, August 1, 2017, and November 1, 2017. See https://eplanning.blm.gov/epl-front-office/eplanning/planAndProjectSite.do?methodName=dispatchToPatternPage&curre_ntPageId=94042.

And in Montana, the BLM sold seven lease parcels totaling 913.86 acres in May of 2016. *See* https://www.blm.gov/sites/blm.gov/files/MT-DAKs%20MCFO%2005-04-16%20Comp%20Results.pdf. And on December 8, 2016, the BLM sold 91 parcels totaling 19,790.175 acres. *See* https://www.blm.gov/sites/blm.gov/files/MT-DAKs%20Competitive%2012-08-2016%20Sale%20Results%20List%20%281%29_0.pdf. The BLM also has lease sales scheduled for July 11, 2017 and October 17, 2017. *See* https://www.blm.gov/programs/energy-and-minerals/oil-and-gas/leasing/regional-lease-sales/montana-dakotas.

Without any analysis of past, present, and reasonably foreseeable greenhouse gas emissions from these similar oil and gas leasing actions, any FONSI would be unsupported under NEPA.

The BLM appears to attempt to argue that an analysis of greenhouse gas emissions is more appropriate at the drilling stage. We have yet to see the BLM actually prepare such a site-specific analysis in conjunction with an oil and gas lease development proposal.

What's more, BLM's argument has no merit as the agency has proposed no stipulations that would grant the agency discretion to limit, or outright prevent, development of the proposed leases on the basis of greenhouse gas emissions and/or climate concerns. The BLM is effectively proposing to make an irreversible commitment of resources, which is the hallmark of significance under NEPA. *See* 42 U.S.C. § 4332(c)(v) and 40 C.F.R. § 1502.16. The failure to prepare an EIS—or any analysis for that matter—to address the potentially significant reasonably foreseeable greenhouse gas emissions that would result from the proposed leases is contrary to NEPA.

In response to comments on this issue, the BLM simply asserted that its analysis was appropriate and that the Miles City Field Office Resource Management Plan Final EIS sufficiently addressed greenhouse gas emissions. However, as noted, the Final EIS does not disclose cumulative greenhouse gas emissions within the Field Office and certainly does not disclose greenhouse gas emissions from cumulative and similar oil and gas leasing being undertaken in other Field Offices in Montana and other western states.

III. The BLM Fails to Analyze the Costs of Reasonably Foreseeable Carbon Emissions Using Well-Accepted, Valid, Credible, GAO-Endorsed, Interagency Methods for Assessing Carbon Costs that are Supported by the White House

Compounding the failure of the BLM to make any effort to estimate the greenhouse gas emissions that would result from reasonably foreseeable oil and gas development is that the agency also rejected analyzing and assessing these emissions in the context of their costs to society. It is particularly disconcerting that the agency did not analyze and assess costs using the social cost of carbon protocol, a valid, well-accepted, credible, and interagency endorsed method of calculating the costs of greenhouse gas emissions and understanding the potential significance of such emissions.

The social cost of carbon protocol for assessing climate impacts is a method for "estimat[ing] the economic damages associated with a small increase in carbon dioxide (CO2) emissions, conventionally one metric ton, in a given year [and] represents the value of damages avoided for a small emission reduction (i.e. the benefit of a CO2 reduction)." Exhibit 2 to WildEarth Guardians' January 6, 2017 Comments. The protocol was developed by a working group consisting of several federal agencies.

In 2009, an Interagency Working Group was formed to develop the protocol and issued final estimates of carbon costs in 2010. *See* Interagency Working Group on Social Cost of Carbon, "Technical Support Document: Social Cost of Carbon for Regulatory Impact Analysis Under Executive Order 12866" (Feb. 2010), available online at https://www.whitehouse.gov/sites/default/files/omb/inforeg/for-agencies/Social-Cost-of-Carbon-for-RIA.pdf. These estimates were then revised in 2013 by the Interagency Working Group,

which at the time consisted of 13 agencies. *See* Interagency Working Group on Social Cost of Carbon, "Technical Support Document: Technical Update of the Social Cost of Carbon for Regulatory Impact Analysis Under Executive Order 12866" (May 2013), available online at https://obamawhitehouse.archives.gov/sites/default/files/omb/assets/inforeg/technical-update-social-cost-of-carbon-for-regulator-impact-analysis.pdf. This report and the social cost of carbon estimates were again revised in 2015. *See* Exhibit 3 to WildEarth Guardians' January 6, 2017 Comments. Again, this report and social cost of carbon estimates were revised in 2016. *See* Interagency Working Group on Social Cost of Greenhouse Gases, "Technical Support Document: Technical Update of the Social Cost of Carbon for Regulatory Impact Analysis – Under Executive Order 12866" (Aug. 2016), available online at https://obamawhitehouse.archives.gov/sites/default/files/omb/inforeg/scc_tsd_final_clean_8_26_16.pdf.

Most recently, as an addendum to previous Technical Support Documents regarding the social cost of carbon, the Department of the Interior joined numerous other agencies in preparing estimates of the social cost of methane and other greenhouse gases. *See* Exhibit 4 to WildEarth Guardians' January 6, 2017 Comments.

Depending on the discount rate and the year during which the carbon emissions are produced, the Interagency Working Group estimates the cost of carbon emissions, and therefore the benefits of reducing carbon emissions, to range from \$11 to \$220 per metric ton of carbon dioxide. *See* Chart Below. In one of its more recent update to the Social Cost of Carbon Technical Support Document, the White House's central estimate was reported to be \$36 per metric ton. *See* Exhibit 5 to WildEarth Guardians' January 6, 2017 Comments. In July 2014, the U.S. Government Accountability Office ("GAO") confirmed that the Interagency Working Group's estimates were based on sound procedures and methodology. *See* Exhibit 6 to WildEarth Guardians' January 6, 2017 Comments.

		Discount	Rate and Statisti	c
Year	5% Average	3% Average	2.5% Average	3% 95 th percentile
2015	\$11	\$36	\$56	\$105
2020	\$12	\$42	\$62	\$123
2025	\$14	\$46	\$68	\$138
2030	\$16	\$50	\$73	\$152
2035	\$18	\$55	\$78	\$168
2040	\$21	\$60	\$84	\$183
2045	\$23	\$64	\$89	\$197
2050	\$26	\$69	\$95	\$212

Most recent social cost of carbon estimates presented by Interagency Working Group on Social Cost of Carbon. The 95th percentile value is meant to represent "higher-than-expected" impacts from climate change. *See* Exhibit 3 to WildEarth Guardians' January 6, 2017 Comments.

Although often utilized in the context of agency rulemakings, the protocol has been recommended for use and has been used in project-level decisions. For instance, the EPA recommended that an EIS prepared by the U.S. Department of State for the proposed Keystone

XL oil pipeline include "an estimate of the 'social cost of carbon' associated with potential increases of GHG emissions." Exhibit 7 to WildEarth Guardians' January 6, 2017 Comments.

More importantly, the BLM has also utilized the social cost of carbon protocol in the context of oil and gas approvals. In other recent Environmental Assessments for oil and gas leasing in Montana, the agency estimated "the annual SCC [social cost of carbon] associated with potential development on lease sale parcels." Exhibit 8 to WildEarth Guardians' January 6, 2017 Comments at 76. In conducting its analysis, the BLM used a "3 percent average discount rate and year 2020 values," presuming social costs of carbon to be \$46 per metric ton. *Id.* Based on its estimate of greenhouse gas emissions, the agency estimated total carbon costs to be "\$38,499 (in 2011 dollars)." *Id.* In Idaho, the BLM also utilized the social cost of carbon protocol to analyze and assess the costs of oil and gas leasing. Using a 3% average discount rate and year 2020 values, the agency estimated the cost of carbon to be \$51 per ton of annual CO₂e increase. *See* Exhibit 9 to WildEarth Guardians' January 6, 2017 Comments at 81. Based on this estimate, the agency estimated that the total carbon cost of developing 25 wells on five lease parcels to be \$3,689,442 annually. *Id.* at 83.

To be certain, the social cost of carbon protocol presents a conservative estimate of economic damages associated with the environmental impacts climate change. As the EPA has noted, the protocol "does not currently include all important [climate change] damages." Exhibit 2. As explained:

The models used to develop [social cost of carbon] estimates do not currently include all of the important physical, ecological, and economic impacts of climate change recognized in the climate change literature because of a lack of precise information on the nature of damages and because the science incorporated into these models naturally lags behind the most recent research.

Id. In fact, more recent studies have reported significantly higher carbon costs. For instance, a report published this month found that current estimates for the social cost of carbon should be increased six times for a mid-range value of \$220 per ton. *See* Exhibit 10 to WildEarth Guardians' January 6, 2017 Comments at 2. In spite of uncertainty and likely underestimation of carbon costs, nevertheless, "the SCC is a useful measure to assess the benefits of CO2 reductions," and thus a useful measure to assess the costs of CO2 increases. Exhibit 2 to WildEarth Guardians' January 6, 2017 Comments.

That the economic impacts of climate change, as reflected by an assessment of social cost of carbon, should be a significant consideration in agency decisionmaking, is emphasized by a recent White House report, which warned that delaying carbon reductions would yield significant economic costs. *See* Exhibit 11 to WildEarth Guardians' January 6, 2017 Comments. As the report states:

[D]elaying action to limit the effects of climate change is costly. Because CO_2 accumulates in the atmosphere, delaying action increases CO_2 concentrations. Thus, if a policy delay leads to higher ultimate CO_2 concentrations, that delay produces persistent economic damages that arise from higher temperatures and higher CO_2 concentrations.

Alternatively, if a delayed policy still aims to hit a given climate target, such as limiting CO_2 concentration to given level, then that delay means that the policy, when implemented, must be more stringent and thus more costly in subsequent years. In either case, delay is costly.

Id. at 1.

The requirement to analyze the social cost of carbon is supported by the general requirements of NEPA, specifically supported in federal case law. Courts have ordered agencies to assess the social cost of carbon pollution, even before a federal protocol for such analysis was adopted. In 2008, the U.S. Court of Appeals for the Ninth Circuit ordered the National Highway Traffic Safety Administration to include a monetized benefit for carbon emissions reductions in an Environmental Assessment prepared under NEPA. Center for Biological Diversity v. National Highway Traffic Safety Administration, 538 F.3d 1172, 1203 (9th Cir. 2008). The Highway Traffic Safety Administration had proposed a rule setting corporate average fuel economy standards for light trucks. A number of states and public interest groups challenged the rule for, among other things, failing to monetize the benefits that would accrue from a decision that led to lower carbon dioxide emissions. The Administration had monetized the employment and sales impacts of the proposed action. *Id.* at 1199. The agency argued, however, that valuing the costs of carbon emissions was too uncertain. Id. at 1200. The court found this argument to be arbitrary and capricious. Id. The court noted that while estimates of the value of carbon emissions reductions occupied a wide range of values, the correct value was certainly not zero. Id. It further noted that other benefits, while also uncertain, were monetized by the agency. Id. at 1202.

More recently, a federal court has done likewise for a federally approved coal lease. That court began its analysis by recognizing that a monetary cost-benefit analysis is not universally required by NEPA. See High Country Conservation Advocates v. U.S. Forest Service, 52 F.Supp. 3d 1174 (D. Colo. 2014), citing 40 C.F.R. § 1502.23. However, when an agency prepares a cost-benefit analysis, "it cannot be misleading." Id. at 1182 (citations omitted). In that case, the NEPA analysis included a quantification of benefits of the project. However, the quantification of the social cost of carbon, although included in earlier analyses, was omitted in the final NEPA analysis. Id. at 1196. The agencies then relied on the stated benefits of the project to justify project approval. This, the court explained, was arbitrary and capricious. Id. Such approval was based on a NEPA analysis with misleading economic assumptions, an approach long disallowed by courts throughout the country. Id.

A recent op-ed in the New York Times from Michael Greenstone, the former chief economist for the President's Council of Economic Advisers, confirms that it is appropriate and acceptable to calculate the social cost of carbon when reviewing whether to approve fossil fuel extraction. *See* Exhibit 12 to WildEarth Guardians' January 6, 2017 Comments.

The social cost of carbon provides a useful, valid, and meaningful tool for assessing the climate consequences of the proposed leasing, and the BLM's failure to utilize this method of assessing climate impacts would be wholly inappropriate under NEPA. This is underscored by the fact that the BLM disclosed in the EA numerous monetary economic benefits that would

result from the proposed leasing. While we do not suggest that a comprehensive cost-benefit analysis is required, the fact that economic benefits are disclosed in the EA indicates that costs and benefits are useful for assessing the significance of the proposed leasing. To this end, the BLM must disclose carbon costs in order to fully assess the significance of climate impacts and support any FONSI.

In response to WildEarth Guardians' comments on this issue, the BLM rejected analyzing the cost of greenhouse gas emissions. *See* EA at 208. The agency primarily asserts that a social cost of carbon analysis would not be accurate, or that it would be uncertain. It is difficult to understand how the agency reached this conclusion. A social cost of carbon calculation would require the agency to simply do math and presents estimates of carbon costs. Such information would be useful for assessing the climate impacts of the proposed leasing and for informing the public. It is not clear, nor is it explained, how this math would mislead, deceive, confuse, misinform or otherwise hinder BLM compliance with NEPA.

The BLM also asserted that it was not conducting any cost-benefit analysis of the proposed leasing, and therefore a calculation of carbon costs would be inappropriate. The agency actually stated, "[T]he NEPA analysis for this proposed action does not include monetary estimates of any benefits or costs." EA at 208. This is not only inaccurate, it appears deceptive. The EA clearly quantifies a number of "monetary estimates" of "benefits" that the BLM believes would result from the proposed leasing. Notably, the BLM presents an entire table displaying its monetary estimates of revenue that the agency believes will be generated as a result of the proposed leasing. See EA at 48-49. Thus, BLM's primary excuse for rejecting analyzing and assessing social cost of carbon is completely wrong. By disclosing only perceived economic "benefits," the BLM is presenting a one-sided and inaccurate disclosure of the impacts associated with the proposed leasing.

Sincerely,

Jeremy Nichols

Climate and Energy Program Director

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(303) 437-7663

jnichols@wildearthguardians.org

Exhibit 1

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T. 15 N. R. 30 E. PMM, MT SEC. 23 SW1/4, \$1/2\$E1/4; GARFIELD COUNTY 240.00 AC			LN 14-23 (ALL LANDS)
T. 15 N, R. 30 E, PMM, MT SEC. 23 SW14, S1/2SE14; S431-Q6 GARFIELD COUNTY 240.00 AC PD			LN 14-25 (ALL LANDS)
T: 15 N, R. 30 E, PMM, MT SEC. 23 SW14, S1/2SE1/4; S431-Q6 GARFIELD COUNTY 240.00 AC PD			LN 14-28 (ALL LANDS)
T. 15 N. R. 30 E. PMM, MT SEC. 23 SW14. S1/2SE1/4: S431-Q6 GARFIELD COUNTY 240.00 AC PD			LN 14-30 (ALL LANDS)
T. 15 N. R. 30 E. PMM, MT SEC. 23 SW14. S1/2SE1/4: S431-Q6 GARFIELD COUNTY 240.00 AC PD			SEC 22 NET/4SW1/4, S1/2SW1/4,
T: 15 N, R. 30 E, PMM, MT SEC. 23 SW14, S12SE144; 5431-Q6 GARFIELD COUNTY 240.00 AC PD			SE1/4;
T. 15 N, R. 30 E, PMM, MT SEC. 23 SW14, S1/2SE1/4; 5431-Q6 GARFIELD COUNTY 240.00 AC PD			TES 16-2 (ALL LANDS)
9205 SEC. 23 SW1/4, \$1/25E1/4; 5431-Q6 GARFIELD COUNTY 240.00 AC PD	06-17-02	T. 15 N. R. 30 E, PMM, MT	CR 16-1 (ALL LANDS)
-Q6 GARPIELD COUNTY 240.00 AC PD	MTM 109205	SEC, 23 SW1/4, S1/2SE1/4;	CSU 12-23 (ALL LANDS)
240.00 AC PD	MTM 105431-Q6	GARFIELD COUNTY	CSU 12-24 (ALL LANDS)
		240.00 AC	CSU 12-26
CSU 12-33 SEC. 23 NW1/4SW1/4, S1/2SE1/4; LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-26 (ALL LANDS) NSO 11-70 SEC. 23 SW1/4SW1/4; TES 16-2 (ALL LANDS)		PD	SEC. 23 SW1/4;
SEC. 23 NW 1/4SW1/4, S1/2SE1/4; LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 23 SW1/4SW1/4: TES 16-2 (ALL LANDS)			CSU 12-33
LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-24 (ALL LANDS) LN 14-25 (ALL LANDS) NSO 11-20 SEC. 23 SW1/4SW1/4: TES 16-2 (ALL LANDS)			SEC. 23 NW1/4SW1/4, S1/2SE1/4;
LN 14-19 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 23 SW 1/4/SW 1/4: TES 16-2 (ALL LANDS)			LN 14-18 (ALL LANDS)
LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 23 SW1/4SW1/4: TES 16-2 (ALL LANDS)			LN 14-19 (ALL LANDS)
LN 14-23 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-36 (ALL LANDS) NSO 11-70 SEC. 23 SW1/4SW1/4: TES 16-2 (ALL LANDS)			LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 23 SW1/4SW1/4: TES 16-2 (ALL LANDS)			LN 14-23 (ALL LANDS)
LN 14-30 (ALL LANDS) NSO 11-70 SEC. 23 SW/4/SW1/4; TES 16-2 (ALL LANDS)			LN 14-25 (ALL LANDS)
NSO 11-70 SEC. 23 SW //4SW 1/4; TES 16-2 (ALL LANDS)			LN 14-30 (ALL LANDS)
SEC. 23 SW //4SW //4; TES 16-2 (ALL LANDS)			NSO 11-70
TES 10-2 (ALL LANDS)			SEC. 23 SW1/4SW1/4:
			JES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	FFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-03	T. 15 N, R. 30 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-07	SW1/4SE1/4:	CSU 12-24
	GARFIELD COUNTY	SEC. 26 N1/2, NW1/4SE1/4;
	600.00 AC	CSU 12-26
	D	SEC. 26 W1/2NE1/4, W1/2, NW1/4SE1/4;
		CSU 12-33
		SEC. 26 NE1/4, S1/2NW1/4, SW1/4,
		NE1/4SE1/4, W1/2SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 26 S1/2NE1/4, NW1/4,
		NET/4SW1/4, N1/2SE1/4;
		TES 16-2 (ALL LANDS)
06-17-04	T. 15 N. R. 30 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109207	SEC. 27 N1/2NET/4, SET/4NET/4;	CSU 12-23 (ALL LANDS)
MTM 105431-Q8	GARFIELD COUNTY	CSU 12-24
The second contract of the last	120.00 AC	SEC. 27 NEI/4NEI/4:
	PD	CSU 12-25
		SEC. 27 NW1/4NE1/4, SE1/4NE1/4;
		CSU 12-26 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 27 NET/4NET/4:

WILES CITY FIELD OFFICE	FFICE.	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-05	T. 14 N, R. 31 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109208		CSU 12-23 (ALL LANDS)
MILM 105451-89	CARETE D COLINTY	CSU 12-24 (ALL LANDS)
	159.91 AC	SEC. 6 E1/2SE1/4:
	PD	
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		IN 1425 (ALL LANDS)
		LN 14-29 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC & SELIANELY ELESCEIA:
		SEC. 6 SEL/4NEL/4, EL/2SEL/4;
		TES 16-2 (ALL LANDS)
06-17-06	T. 3 N. R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105/31 DD	SEC. 34 E1/2, NW 1/4, NE1/45W 1/4,	CSU 12-23 (ALL LANDS)
WA-10-COLUMN	CUSTER COUNTY	CSU 12-26 (ALL LANDS)
	600.00 AC	LN 14-18 (ALL LANDS)
	PD	LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-07	T. 6 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109210	SEC. 4:	CSU 12-23 (ALL LANDS)
MTM 105431-TX	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	639.76 AC	CSU 12-25
	PD	SEC. 4 LOTS 2,3;
		SEC. 4 SW1/4NE1/4, SE1/4NW1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	DFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-08 MTM 109711	T. 6 N, R. 50 E, PMM, MT SEC 6101S 67	CR 16-1 (ALL LANDS)
MTM 105431-TY	SEC. 6 E1/2SW1/4, SE1/4;	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25
	PD	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 1+23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-09	T 6 N B S0 F PMM MT	CR 16-1 (ALL LANDS)
MTM 109212	SEC. 8 N1/2NE1/4, SE1/4NE1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-T3		CSU 12-24 (ALL LANDS)
	NW1/4SW1/4, NE1/4SE1/4;	CSU 12-25
	CUSTER COUNTY	SEC. 8 SW1/4NW1/4, NW1/4SW1/4;
	SEGON AC	CEC 9 NICHELIA SELIANELIA
	t	NEI/4SEI/4;
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LIN 14-20 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-10	T. 7 N. R. 50 E. PMM. MT	CR 16-1 (ALL LANDS)
MTM 109213	SEC. 2 NW1/4SW1/4, NE1/4SE1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-UB	S1/2SE1/4;	CSU 12-24
	CUSTER COUNTY	SEC. 2 NW1/4SW1/4, S1/2SE1/4;
	160.00 AC	CSU 12-26 (ALL LANDS)
	PD	CSU 12-28 (ALL LANDS)
	3	EN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MARCEL INMBER	MILES CITY FIELD OFFICE	FFICE	
T.7 N. R. 50 E. PMM. MT SEC. 4 LOTS 1-3: SEC. 4 SE1/4NE1/4, W1/2SW1/4, SLZSE1/4; CUSTER COUNTY 320.98 AC PD T.7 N. R. 50 E. PMM. MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, SEC. 10 SW1/4NW1/4, SE1/4; CUSTER COUNTY PD T.7 N. R. 50 E. PMM. MT SEC. 10 SW1/4NW1/4, SE1/4; CUSTER COUNTY CUSTER	PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
SEC. 4 LOTS 1-3; SEC. 4 SEI/AHEI/A, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320.98 AC PD 1.7 N. R. 50 E. PMM, MT SEC. 6 LOTS 3-6; CUSTER COUNTY 114.65 AC PD 1.7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY CUSTER COUN	06-17-11	T. 7 N. R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
UC SEC 4 SEITANEITA, WIZSWITA, SIZSEITA; CUSTER COUNTY 230.98 AC PD 1.7 N.R. 50 E. PMM, MT SEC. 6 LOTS 3-6; CUSTER COUNTY 114.65 AC PD 17.7 N.R. 50 E. PMM, MT SEC, 10 SWITANWITA, NWITASWITA, SIZSWITA, SELTA; CUSTER COUNTY 30,000 AC PD CUSTER COUNTY PD 30,000 AC PD	MTM 109214	SEC. 4 LOTS 1-3;	CSU 12-23 (ALL LANDS)
CUSTER COUNTY 320.98 AC PD 1. 7 N.R. 50 E. PMM. MT SEC. 61.07S 3-6: CUSTER COUNTY 144.65 AC PD 1. 7 N.R. 50 E. PMM. MT SEC. 10 SW.14NW14, NW14SW1/4. SEC. 10 SW.14NW14, SE1/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY 320.00 AC PD	MTM 105431-UC	SEC 4 SEL/4NEL/4, WI/2SW1/4,	_
320.98 AC PD 1.7 N. R. 50 E. PMM. MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD 1.7 N. R. 50 E. PMM. MT SEC. 10 SW 1/4NW1/4, NW1/4SW1/4. SEC. 10 SW 1/4NW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY 320.00 AC PD		CUSTER COUNTY	
T.7 N, R. 30 E, PMM, MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T.7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD		320.98 AC	
T. 7 N, R. 50 E, PMM, MT SEC. 61.0TS 3-6; CUSTER COUNTY 144.65 AC PD T. 7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 350.00 AC PD		PD	CSU 12-27
T. 7 N. R. SO E. PMM, MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T. 7 N. R. SO E. PMM, MT SEC. 10 SW1/47W1/4, NW1/45W1/4, SIZSW1/4, SE1/4; CUSTER COUNTY PD CUSTER COUNTY PD			SEC. 4 W1/2SW1/4;
T. 7 N. R. 50 E. PMM. MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T. 7 N. R. 50 E. PMM. MT SEC. 10 SW 1/4NW1/4, NW1/4SW1/4, SEC. 10 SW 1/4NW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY CU			CSU 12-28 (ALL LANDS)
T. 7 N. R. 30 E. PMM, MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD.			LN 14-18 (ALL LANDS)
T. 7 N. R. 50 E. PMM, MT SEC. 6 LOTS 3-6; CUSTER COUNTY 114.65 AC PD T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, SIZSW1/4, SE1/4; CUSTER COUNTY 330,00 AC PD			LN 14-19 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 61.07IS 3-6; CUSTER COUNTY 144.65 AC PD T. 7 N, R. 50 E, PMM, MT SEC, 10 SW 1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			LN 14-20 (ALL LANDS)
T. 7 N. R. SO E. PMM, MT SEC. 6 LOTS 3-6; CUSTER COUNTY 144.65 AC PD T. 7 N. R. SO E. PMM, MT SEC. 10 SW 1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD			LN 14-23 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 61.OTS 3-6; CUSTER COUNTY 144.65 AC PD T. 7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 350.00 AC PD			LN 14-25 (ALL LANDS)
T. 7 N. R. SO E. PMM, MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T. 7 N. R. SO E. PMM, MT SEC. 10 SW1/47W1/4, NW1/45W1/4, SIZSW1/4, SE1/4; CUSTER COUNTY PD CUSTER COUNTY PD			LN 14-30 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 61.07IS 3-6; CUSTER COUNTY 144.65 AC PD T. 7 N, R. 50 E, PMM, MT SEC, 10 SW 1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD CUSTER COUNTY CUSTER COUN			TES 16-2 (ALL LANDS)
T. 7 N. R. 50 E. PMM. MT SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD T. 7 N. R. 50 E. PMM. MT SEC. 10 SW JANW14, NW148W1/4. SEC. 10 SW JANW14, SE J/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY CUSTER			
SEC. 6 LOTS 3-6: CUSTER COUNTY 144.65 AC PD 1.7 N, R. 50 E, PMM, MT SEC. 10 SW 1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD CUSTER COUNTY	06-17-12	T. 7 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
CUSTER COUNTY 144.65 AC PD 17.7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320.00 AC PD	MTM 109215	SEC. 6 LOTS 3-6;	CSU 12-23 (ALL LANDS)
144.65 AC PD T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 330,00 AC PD	MTM 105431-UD	CUSTER COUNTY	CSU 12-25
T. 7 N, R. 50 E, PMM, MT SEC. 10 SW 1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD		144.65 AC	SEC. 6 LOTS 4-6;
T. 7 N, R. 50 E, PMM, MT SEC, 10 SW JANW J 4, NW J 4 5 W 5 W 5 W 5 W 5 W 6 W 6 W 7 W 7 W 7 W 7 W 7 W 7 W 7 W 7		PD	CSU 12-27 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC			CSU 12-28 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			EN 14-18 (ALL LANDS)
T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, UE SI/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			LN 14-20 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC, 10 SWI/4KWI/4, NWI/4SWI/4, SIJZSWI/4, SEI/4; CUSTER COUNTY 330,00 AC PD			LN 14-23 (ALL LANDS)
T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, UE S1/25W1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			LN 14-25 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC, 10 SW JANW14, NW1/4SW1/4, E S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			LN 14-28 (ALL LANDS)
T. 7 N. R. 50 E. PMM, MT SEC. 10 SW1/4NW1/4, NW1/4SW1/4, S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			LN 14-30 (ALL LANDS)
T. 7 N, R. 50 E, PMM, MT SEC. 10 SW JANW14, NW1/4SW1/4, E S1/2SW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD			TES 16-2 (ALL LANDS)
SEC. 10 SW1/4NW1/4, NW1/4SW1/4, SIZSW1/4, SE1/4; CUSTER COUNTY 320,00 AC PD	06-17-13	T 7 N R SOE PMM MT	CR 16-1 (ALL LANDS)
-UE CUSTER COUNTY 320,00 AC PD	MTM 109216	SEC. 10 SW1/4NW1/4, NW1/4SW1/4,	CSU 12-23 (ALL LANDS)
CUSTER COUNTY 320,00 AC PD	MTM 105431-UE	\$1/2SW1/4, \$E1/4;	CSU 12-24
.00 AC		CUSTER COUNTY	SEC. 10 SW1/4NW1/4, W1/2SW1/4,
		320.00 AC	SE1/4;
CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS)		PD	CSU 12-25
CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-26 (ALL LANDS)			SEC. 10 SE1/4SE1/4;
CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS)			CSU 12-26 (ALL LANDS)
LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS)			CSU 12-28 (ALL LANDS)
LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS)			LN 14-18 (ALL LANDS)
LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS)			LN 14-19 (ALL LANDS)
LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS)			LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS)			LN 14-23 (ALL LANDS)
LN 14-30 (ALL LANDS)			LN 14-25 (ALL LANDS)
			LN 14-30 (ALL LANDS)

June 13, 2017 Competitive OG Lease Sale

MILES CITY FIELD OFFICE	DFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-14 MTM 109217	T: 7 N, R. 50 E, PMM, MT SEC 12:	CR 16-1 (ALL LANDS)
MTM 105431-UF	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	640.00 AC	CSU 12-26 (ALL LANDS)
	PD	CSU 12-28 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-15	T. 7 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109218	SEC. 14;	CSU 12-23 (ALL LANDS)
MTM 105431-UG	CUSTER COUNTY	CSU 12-24
	640.00 AC	SEC. 14 NE1/4, S1/2NW1/4, S1/2;
	PD CIP	CSU 12-25
		SEC. 14 NW1/4NW1/4;
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-16	T. 7 N. R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109219	SEC 18 LOIS 1,3,4;	CSU 12-23 (ALL LANDS)
	NEI/4SW1/4 SEI/4SE1/4:	SEC 1810TS 3.4:
	CUSTER COUNTY	SEC. 18 SET/4NET/4, NET/4SW1/4,
	310.45 AC	SE1/4SE1/4;
	PD	CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	OFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-17	T. 7 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-UJ	SEC. 20 NEPANETA, 302NETA, SWI14SWII4;	CSU 12-24
	CUSTER COUNTY	SEC. 26 NET/4NET/4, ST/2NET/4:
	160,00 AC	CSU 12-25
		CSU 12-26 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LIN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-18	T, 7 N, R, 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109221	SEC. 30 LOTS 1,2;	CSU 12-23 (ALL LANDS)
MTM 105431-UK	SEC. 30 N1/2NE1/4, SE1/4NE1/4,	CSU 12-27
	CHETER COUNTY	SEC. 30 LOTS 1,2;
	314.75 AC	NET/4NWT/4:
	PD	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		EN 14-20 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-19	T. 7 N. R. 50 E. PMM. MT	CR 16-1 (ALL LANDS)
MTM 109222	SEC. 32 SE1/4NE1/4, NW1/4NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-UL	\$1/2NW1/4, \$1/2SW1/4,	CSU 12-24 (ALL LANDS)
	NEI/4SEI/4;	CSU 12-26
	CUSTER COUNTY	SEC. 32 SE1/4NE1/4, SE1/4SW1/4,
	280.00 AC	NET/4SET/4;
	70	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALE LANDS)
		IN 14 30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	DEFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-20	T. 7 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-UM	N1/2NW1/4, SW1/4SW1/4,	CSU 12-24
	E1/2SE1/4;	SEC. 34 N1/2NE1/4, SE1/4NE1/4,
	CUSTER COUNTY	N1/2NW1/4, SW1/4SW1/4,
	320.00 AC	SE1/4SE1/4;
	PD	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-21	T. 8 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109224	SEC. 10;	CSU 12-23 (ALL LANDS)
MTM 105431-UR	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	640.00 AC	CSU 12-25
	PO	SEC. 10 NEI/4;
		Cat 12-20 (ALL LANDS)
		CSU 12-29 (ALL LANDS)
		SEC. 10 S1/2SW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-21 (ALL LANDS)
		EN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-22	T. 8 N, R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-UT	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	296.68 AC	CSU 12-26 (ALL LANDS)
	PD	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		15. 6-2 (ALL ANDS)

WILLIAM CHAIL LIEUR OFFICE	11100	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-23	T. 8 N, R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109226	SEC. 20 N1/2:	CSU 12-23 (ALL LANDS)
MTM 105431-UV	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	320.00 AC	CSU 12-26 (ALL LANDS)
	PD	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
	8 000 000 00000000000000000000000000000	
00-1)-14	1 - 0 14, N 20 L., F MINI, INI	CN 10-1 (ALL LANDS)
M 1 M 109227	SEC. 24 BT/2;	CSU 12-23 (ALL LANDS)
MTM 105431-UW	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	320.00 AC	CSU 12-25
	PD	SEC. 24 W1/2SE1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 1425 (ALL LANDS)
		TES 16 7 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-25	T. 8 N, R. 50 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109228	SEC. 30 LOTS 1-4;	CSU 12-23 (ALL LANDS)
MTM 105431-UX	SEC. 30 E1/2NW1/4, NE1/4SW1/4,	CSU 12-24
	NW1/4SE1/4;	SEC. 30 LOTS 1,3,4;
	CUSTER COUNTY	SEC. 30 NEI/4NW1/4, NEI/4SW1/4,
	294.60 AC	NW1/4SE1/4;
	PD	CSU 12-25
	, ,	SEC. 30 NW1/4SE1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		IN 14-20 (ALL LANDS)
		IN 14 73 (ALL LANDS)
		CN 14-25 (ALC LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL ANDS)

MILES CITY FIELD OFFICE	FFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-26	T. 8 N. R. 50 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109229 MTM 105431-UY	SEC. 34 N1/2NE1/4, SE1/4NE1/4, NW1/4NW1/4;	CSU 12-23 (ALL LANDS) CSU 12-24
	CUSTER COUNTY	SEC. 34 N1/2NE1/4, SE1/4NE1/4;
	160.00 AC	CSU 12-25
	ţ	CSU 12-26 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-27	T. S N. R. SI E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109230	SEC. 2 LOTS 2-4;	CSU 12-23 (ALL LANDS)
MTM 105431-VR		CSU 12-24
	SW1/4;	SEC. 2 LOTS 2-4;
	CUSTER COUNTY	
	436.34 AC	CSU 12-25
	PD	SEC. 2 LOTS 2-4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

T S N R SI E PMM, MT	CB 16 1/ALL LANDS
and the same of the same of	CK 10-1 (VET EVANO)
	CSU 12-23 (ALL LANDS)
CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	SEC 181012173
	SEC. 18 E1/2NW1/4:
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-28 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	LN 14-37 (ALL LANDS)
	NSO 11-70
	SEC. 18 LOTS 1,2;
	SEC. 18 NW1/4NE1/4, S1/2NE1/4,
	EI/2NW1/4;
	TES 16-2 (ALL LANDS)
T. 6 N. R. 51 E. PMM, MT	CR 16-1 (ALL LANDS)
SEC, 12 LOT 9;	CSU 12-23 (ALL LANDS)
CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	CSU 12-25 (ALL LANDS)
	CSU 12-28 (ALL LANDS)
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-24 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-28 (ALL LANDS)
	LN 14-29 (ALL LANDS)
	LN 14-37 (ALL LANDS)
	NSO II-70 (ALL LANDS)
	the same of the same of the same of
CUSTER C 633.08 AC PD T. 6 N. R. 2 SEC. 12 LL CUSTER C PD	OUNTY OUNTY

14-37 (ALL LANDS) O 11-70 (ALL LANDS) S 16-2 (ALL LANDS)	\$ 16-2 (ALL LANDS) 116-1 (ALL LANDS) 117-23 (ALL LANDS) 117-24 (ALL LANDS) 117-25 (ALL LANDS) 117-26 (ALL LANDS) 117-20 (ALL LANDS)	RCEL STIPULATIONS 16-1 (ALL LANDS) 10 12-23 (ALL LANDS) 10 12-24 (ALL LANDS) 10 12-25 (ALL LANDS) 10 12-26 (ALL LANDS) 14-18 (ALL LANDS) 14-19 (ALL LANDS) 14-29 (ALL LANDS) 14-20 (ALL LANDS) 14-25 (ALL LANDS) 14-25 (ALL LANDS) 14-25 (ALL LANDS) 14-26 (ALL LANDS) 14-27 (ALL LANDS) 14-37 (ALL LANDS) 14-37 (ALL LANDS) 14-38 (ALL LANDS) 14-39 (ALL LANDS) 14-39 (ALL LANDS) 14-39 (ALL LANDS) 14-30 (ALL LANDS) 14-37 (ALL LANDS) 14-37 (ALL LANDS)
06-17-32 MTM 109235 MTM 105431-WN	06-17-31 MTM 109234 MTM 105431-WM	MILES CITY FIELD OFFICE PARCEL NUMBER PA 06-17-30 T. MITM 109233 SE MITM 105431-WL 63 PD
T. 7 N. R. 51 E. PMM, MT SEC. 8 N1/2NE1/4, SE1/4NE1/4, N1/2NW1/4, SW1/4NW1/4, S1/2SW1/4; CUSTER COUNTY 320,00 AC PD	1. 7 N. R. SI E. PMM, MT SEC. 6; CUSTER COUNTY 550,12 AC PD	PARCEL DESCRIPTION 17.7 N, R, 51 E, PMM, MT SEC. 4: CUSTER COUNTY 638.00 AC PD
CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-30 CSU 12-30 SEC. 8 N1/2NE1/4, SE1/4NE1/4, EN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) TES 16-2 (ALL LANDS)	CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) SEC. 6 LOT 9; LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS)	PARCEL STIPULATIONS CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 SEC. 4 LOTS 1-4; SEC. 4 SIZNE1/4, SIZNW1/4, NIZSW1/4, NIZSW

MILES CITY FIELD OFFICE	PARCEL NUMBER F	06-17-33 T MTM 109236 S MTM 105431-WT S	3	P										MTM 105431-WW													MTM 105431-WX		7							
E	PARCEL DESCRIPTION	T. 7 N, R. 51 E, PMM, MT SEC. 18 LOTS 1.4; SEC. 18 N1/2NE1/4, NE1/4NW1/4. SE1/4SW1/4 S1/2SE1/4;	CUSTER COUNTY 319.09 AC	PD								T. 7 N, R. 51 E, PMM, MT	SEC. 30;	CUSTER COUNTY	PD											T. 7 N, R. 51 E, PMM, MT	CUSTER COUNTY	640.00 AC	PD							
	PARCEL STIPULATIONS	CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26	SEC. 18 LOTS 1,4; SEC. 18 NW1/4NE1/4, NE1/4NW1/4,	SE1/4SW1/4, S1/2SE1/4;	CSU 12-28 (ALL LANDS)	LN 14-19 (ALL LANDS)	LN 14-20 (ALL LANDS)	LN 14-23 (ALL LANDS)	LN 14-25 (ALL LANDS)	LN 14-30 (ALL LANDS)	TES 16-2 (ALL LANDS)	CR 16-1 (ALL LANDS)	CSU 12-23 (ALL LANDS)	CSU 12-24 (ALL LANDS)	SEC. 30 SE1/4NE1/4:	CSU 12-26 (ALL LANDS)	CSU 12-28 (ALL LANDS)	LN 14-18 (ALL LANDS)	LN 14-20 (ALL LANDS)	LN 14-23 (ALL LANDS)	LN 14-25 (ALL LANDS)	NSO 11-70	SEC. 30 LOTS 1,2;	SEC. 30 SI/2NEI/4, SEI/4NW1/4,	TES 16-2 (ALL LANDS)	CR 16-1 (ALL LANDS)	CSU 12-23 (ALL LANDS)	CSU 12-26	SEC. 32 NW1/4NW1/4;	CSU 12-28 (ALL LANDS)	LN 14-18 (ALL LANDS)	LN 14-19 (ALL LANDS)	LN 14-28 (ALL LANDS)	LN 14-25 (ALL LANDS)	LN 14-30 (ALL LANDS)	LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)

CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26
CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS)
CSU 12-26
SEC 6 E1/2SW1/4 N1/2SE1/4
CSU 12-28 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
EN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
TES 16-2 (ALL LANDS)
CR 16-I (ALL LANDS)
SEC. 8 E1/2, N1/2NW1/4, E1/2SW1/4; CSU 12-23 (ALL LANDS)
CSITI2-28 (ALL LANDS)
EN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
EN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
TES 16-2 (ALL LANDS)
CR 16-1 (ALL LANDS)
CSU 12-23 (ALL LANDS)
CSU 12-24 (ALL LANDS)
CSU 12-25
CSU 12-26
SEC. 18 LOTS 3-7;
SEC. 18 SW1/4NE1/4, SE1/4NW1/4,
E1/2SW1/4, SE1/4;
CSU 12-28 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)

PARCEL NUMBER	T 8 N R SI E PMM MT	PARCEL STIPULATIONS CR 16-1 (ALL LANDS)
06-17-39 MTM 109242	T. 8 N, R. 51 E, PMM, MT SEC. 20:	CSU 12-23 (ALL LANDS)
MTM 105431-XD	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	PD	SEC. 20 LOTS 2.3;
		SEC 20 SW1/4NE1/4, SW1/4SW1/4
		CSU 12-26
		SEC. 20 NW1/4, N1/2SW1/4,
		SW1/4SW1/4;
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		IN 14 25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-40	T. 8 N, R. 51 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109243	SEC. 22 SW1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-XE	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	100.00 AC	CSU 12-28 (ALL LANDS)
	77 0	EN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		TES 16-2 (ALL LANDS)
	7 04 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
MTM 100244	SEC 24 NEW MICHAEL	CSI 12-23 (ALL LANDS)
MTM 105431-XF	SEP4NW1/4, SEP4SW1/4,	CSU 12-25 (ALL LANGS)
	NEI/4SEI/4, S1/2SEI/4;	SEC. 24 SW1/4NE1/4, SE1/4NW1/4,
	CUSTER COUNTY	SE1/4SW1/4, SW1/4SE1/4;
	440.00 AC	CSU 12-27 (ALL LANDS)
	90	CSU 12-28 (ALL LANDS) CSU 12-29
		SEC. 24 N1/2NW1/4. SE1/4NW1/4:
		IN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-21 (ALL LANDS)
		IN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	FFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-42 MTM 100745	T. 8 N. R. 51 E. PMM, MT	CSI 12-3 (ALL LANDS)
MTM 105431-XG	SEC. 26 LOTS 1,4,5,8;	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25 (ALL LANDS)
	173.30 AC	CSU 12-27 (ALL LANDS)
	vcd	CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		EN 14-37 (ALL LANDS)
		NSO 11-70 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-43	T. 8 N. R. 51 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109246	SEC. 28 N1/2:	CSU 12-23 (ALL LANDS)
MTM 105431-XH	CUSTER COUNTY	
	320.00 AC	CSU 12-24 (ALL LANDS)
		CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS)
	1	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS)
		CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS)
		CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS)
		CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS)
		CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)
06-17-44	T. 8 N. R. 51 E, PMM, MT	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) CR 16-1 (ALL LANDS)
06-17-44 MTM 109247	T. 8 N. R. 51 E. PMM, MT	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) CR 16-1 (ALL LANDS) CR 16-1 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E. PMM. MT SEC. 30 : CUSTER COUNTY	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E. PMM. MT SEC. 30 ; CUSTER COUNTY 558.36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-27 (ALL LANDS) CSU 12-28 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E. PMM. MT SEC. 30 : CUSTER COUNTY 558.36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 CSU 12-25 SEC. 30 NE14; CSU 12-26 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E. PMM. MT SEC, 30; CUSTER COUNTY 558.36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 CSU 12-25 CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM, MT SEC, 30 : CUSTER COUNTY 558.36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM. MT SEC. 30 ; CUSTER COUNTY 558.36 AC PD	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM, MT SEC. 30 ; CUSTER COUNTY 558.36 AC PD	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E. PMM, MT SEC, 30; CUSTER COUNTY 558,36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) TES 16-2 (ALL LANDS) TES 16-2 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-23 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM, MT SEC, 30 ; CUSTER COUNTY 558,36 AC	CSU 12-24 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM. MT SEC. 30 ; CUSTER COUNTY 558.36 AC PD	CSU 12-24 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-25 (ALL LANDS)
06-17-44 MTM 109247 MTM 108431-XJ	T. 8 N. R. 51 E. PMM, MT SEC. 30 ; CUSTER COUNTY 558.36 AC PD	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-31 (ALL LANDS) LN 14-32 (ALL LANDS) LN 14-32 (ALL LANDS) LN 14-32 (ALL LANDS) LN 14-33 (ALL LANDS)
06-17-44 MTM 109247 MTM 105431-XJ	T. 8 N. R. 51 E, PMM, MT SEC, 30 ; CUSTER COUNTY 558.36 AC PD	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-30 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 CSU 12-25 SEC. 30 NE1/4; CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS)
06-17-44 MTM 109247 MTM 108431-XJ	T. 8 N. R. 51 E, PMM, MT SEC, 30 ; CUSTER COUNTY 558,36 AC	CSU 12-24 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-28 (ALL LANDS) CSU 12-28 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS)

06-17-47 MTM 109250 MTM 105431-67 CUSTER COUNTY 612.04 AC ACQ	06-17-46 T: 6 N. R. 52 E, PMM. MT MTM 109249 MTM 105431-66 SEC. 12 LOT 1; CUSTER COUNTY 48.66 AC PD	MILES CITY FIELD OFFICE PARCEL NUMBER PARCEL DESCRIPTION	
OR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-25 SEC. 12 E1/25W1/4, E1/25E1/4;	CR 16-1 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-25 (ALL LANDS) CSU 12-26 (ALL LANDS) CSU 12-31 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS)	ON PARCEL STIPULATIONS	

MILES CITY FIELD OFFICE	FFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-48 MTM 109251	T. 8 N, R. 52 E, PMM, MT SEC. 12 N1/2, N1/2SW1/4, SE1/4;	CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS)
MTM 105431-YW	CUSTER COUNTY 560.00 AC ACQ	CSU 12-24 SEC. 12 N1/2, N1/2SW1/4, NE1/4SE1/4, S1/2SE1/4;
	4	CSU 12-25
		SEC. 12 SW1/4NE1/4, NW1/4SW1/4, NW1/4SE1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 12 NE1/4, SE1/4NW1/4, N1/2SW1/4,
		TES 16-2 (ALL LANDS)
06-17-49	T. 8 N. R. 52 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109252	SEC 30 LOTS 1-4:	CSU 12-23 (ALL LANDS)
MTM 105431-Y8	SEC. 30 NET/4NWT/4, ET/2SWT/4.	CSU 12-24
	NE1/4SE1/4;	SEC. 30 LOTS 2-4;
	CUSTER COUNTY	SEC. 30 NE1/4NW1/4, E1/2SW1/4,
	306.72 AC	NEI/4SEI/4;
	PD	CSU 12-26
		SEC, 30 NEI/4SEI/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		THE ALL THAT A STREET

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-50	T. 8 N. R. 52 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109253	SEC. 30 NEI/4, SEI/4NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-Y7	NW1/4SE1/4, S1/2SE1/4;	CSU 12-24
	CUSTER COUNTY	SEC. 30 W1/2NE1/4, SE1/4NE1/4,
	320.00 AC	SE1/4NW1/4, W1/2SE1/4,
	ACQ	SE1/4SE1/4;
		CSU 12-25
		SEC. 30 SW1/4NE1/4, SE1/4NW1/4,
		SW1/4SE1/4;
		CSU 12-26
		SEC. 30 E1/2NE1/4, SE1/4SE1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
	Ī	TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-51	T. 6 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109254	SEC. 2 LOTS 9-12;	CSU 12-23 (ALL LANDS)
MTM 105431-4F	SEC. 2 S1/2;	CSU 12-24
	_	SEC. 2 LOT 12;
	E1/2SW1/4, N1/2SE1/4;	
	CUSTER COUNTY	
	800.00 AC	E1/2SW1/4, N1/2SE1/4;
	ACQ	CSU 12-25
		SEC. 2 W1/2SE1/4;
		CSU 12-27
		SEC. 2 LOT 9;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC, 10 W1/2NE1/4, SW1/4NW1/4,
		E1/2SW1/4;
		NSO 11-73
		SEC. 2 E1/2SW1/4, SE1/4;
		NSO 11-81
		SEC. 10 W1/2NE1/4, S1/2NW1/4,
		E1/2SW1/4, N1/2SE1/4;
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 2 LOTS 9-12:
		SEC. 2 S1/2;

MARCEL NUMBER PARCEL DESCRIPTION PARCEL PROCUPTY SEC. 6 LOTS 4-11,13,14,18-31: SEC. 6 SED4; CUSTER COUNTY PD SEC. 6 SED4; CSU 12-24 (ALL LANDS) SEC. 6 SED4; CSU 12-25 1132,02 AC PD SEC. 6 SED4; CSU 12-25 SEC. 6 LOTS 8,18-31; SEC. 6 LOTS 8,	OFF		
9255 SEC. 6 LOTS 4-11,33,14,18-31; S431-4H CUSTER COUNTY 1132.62 AC PD 132.62 AC PD 132.62 AC PD 15.6 N, R, 53 E, PMM, MT S431-4K CUSTER COUNTY 320.00 AC PD 15.6 N, R, 53 E, PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S/2SE1/4; CUSTER COUNTY 320.00 AC PD	TAN DESIGNATION		LIANDS
SEC. 6 SE1/4; CUSTER COUNTY 1132.62 AC PD 25.6 PD 25.6 PD 25.6 N. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 30.00 AC PD 26. CUSTER COUNTY 27.0 O. AC PD 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY 27. O. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S1/2SE1/4; CUSTER COUNTY	9255 SEC.	18-31:	ILL LANDS)
CUSTER COUNTY 1132.62 AC PD T. 6 N. R. 53 E. PMM, MT SEC. 10 ELIZME14, NIZMW14, SEC. 10 ELIZME14, SIZSE14; CUSTER COUNTY 320.00 AC PD	SEC.		ALL LANDS)
PD 1132.62 AC PD 12.6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, W1/2SE1/4; CUSTER COUNTY 320.00 AC PD 20.00 AC		CSU 12-25	
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320.00 AC PD	1132.62 AC		S 14,18,29,30;
T. 6 N. R. 53 E. PMM. MT SEC. 10 E 1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 30.00 AC PD	PD	CSU 12-26 (A	ALL LANDS)
T. 6 N. R. 53 E. PMM. MT SEC. 10 E 1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 30,00 AC PD		CSU 12-28 (A	(LL LANDS)
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2ME1/4, N/2NW1/4, S431-4K CUSTER COUNTY 320.00 AC PD			
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320,00 AC PD			S 8,18-31;
T. 6 N. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S431-4K CUSTER COUNTY 320.00 AC PD		SEC. 6 SELV	4
T. 6 N. R. 53 E. PWM, MT SEC. 10 ELZMETA, NIZNWTA, 5431-4K CUSTER COUNTY 320.00 AC PD		LN 14-18 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT SEC: 10 E1/2NE1/4; N1/2NW1/4, SUSTER COUNTY 320.00 AC PD		LN 14-19 (AI	L LANDS)
T. 6 N. R. 53 E. PMM. MT SEC. 10 E1/2NE1/4, N1/2NW1/4, EUSTER COUNTY 320.00 AC PD		LN 14-20 (AL	L LANDS)
T. 6 N. R. 53 E. PWM, MT SEC. 10 E1ZNE14, NIZNW14, 431-4K CUSTER COUNTY 320.00 AC PD		LN 14-23 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320,00 AC		LN 14-25 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320,00 AC PD		LN 14-28 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, NJ.2NW 1/4, S431-4K CUSTER COUNTY 320,00 AC PD		LN 14-30 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT 9256 SEC. 10 E1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320.00 AC PD		LN 14-37 (AL	L LANDS)
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, S431-4K CUSTER COUNTY 320.00 AC PD		NSO 11-70	
T. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, N1/2NW1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320,00 AC PD			S 6-10,19,20,23-30;
7. 6 N. R. 53 E. PMM, MT SEC. 10 E1/2NE1/4, NJ.2NW 1/4, S431-4K CUSTER COUNTY 320,00 AC PD		SEC. 6 N1/2	SE1/4, SE1/4SE1/4;
T. 6 N. R. 53 E. PMM, MT SEC. 10 E12NE1/4, N12NW 1/4, W1/2SW1/4, S1/2SE1/4; CUSTER COUNTY 320.00 AC PD		TES 16-2 (AI	T LANDS)
9256 SEC. 10 ELZMETA, NIZNWTA, 5431-4K CUSTER COUNTY 320.00 AC PD			L LANDS)
WIZSWI/4, SIZSEI/4; CUSTER COUNTY 320.00 AC PD	SEC. 10		ALL LANDS)
.00 AC			
00 AC	CUSTER COUNTY	SEC. 10 E1/2	NE1/4, NE1/4NW1/4,
	320.00 AC	W1/	2SW1/4, SE1/4SE1/4;
SEC. 10 SW/14SW/14; LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) NSO 11-70 SEC. 10 NEI/4NW/14, W/2SW/14; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)	PD	CSU 12-25	
LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 10 NEI (ALL LANDS) TES 16-2 (ALL LANDS)		SEC. 10 SW1	/4SW1/4;
LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 10 NEI/JANW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		LN 14-18 (AI	L LANDS)
LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-36 (ALL LANDS) NSO 11-70 SEC. 10 NE1/4NW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		LN 14-19 (AI	L LANDS)
LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-36 (ALL LANDS) NSO 11-70 SEC. 10 NE1/4NW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		LN 14-20 (AI	L LANDS)
LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 SEC. 10 NEI/4NW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		LN 14-23 (AI	L LANDS)
LN 14-30 (ALL LANDS) NSO 11-70 SEC. 10 NE1/4NW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		LN 1425 (AI	L LANDS)
NSO 11-70 SEC. 10 NE1/4NW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		Z 14.30 (A)	IANDS
SEC. 10 NEJANW1/4, W1/2SW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		NEO II TO	and the second
SEC. 10 NE/JANW1/4, WIZSW1/4; NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)		NSO 11-70	
NSO 11-81 (ALL LANDS) TES 16-2 (ALL LANDS)			4NW1/4, W1/2SW1/4;
TES 10-2 (ALL LANDS)		SEC. 10 NET	
		NSO 11-81 (/	VLL LANDS)

PARCEL STIPULATIONS CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 SEC. 12 NW1/4SW1/4, SE1/4SW1/4; CSU 12-25
(ALL LANDS) 23 (ALL LANDS) 24 NW1/4SW1/4, SE1/4SW1
24 NW1/4SW1/4, SE1/4SW1
NW1/4SW1/4, SE1/4SW1
25
200
SEC, 12 SW1/4SW1/4;
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
NSO 11-70
SEC, 12 W1/2SW1/4;
NSO 11-81 (ALL LANDS)
TES 16-2 (ALL LANDS)
CR 16-1 (ALL LANDS)
CSU 12-23 (ALL LANDS)
CSU 12-24
2 LOT 7;
2 W1/2SE1/4;
CSU 12-25
2 CWI ASETA:
CSU 12-27
2 LOTS 5,6;
CSU 12-33 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
NSO 11-70
SEC. 2 LOTS 5,8-10;
2 SW1/4SE1/4:
TES 16-2 (ALL LANDS)
NS-1000000000000000000000000000000000000

T, 7 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
PMM, MT	CR 16-1 (ALL LANDS)
6 LOT 1;	CSU 12-23 (ALL LANDS)
SW1/4:	CSU 12-24 (ALL LANDS)
YTV	CSU 12-25
	SEC. 6 SE1/4SW1/4:
	CSU 12-28 (ALL LANDS)
	CSU 12-33 (ALL LANDS)
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	TES 16-2 (ALL LAND)
PMM, MT	CR 16-1 (ALL LANDS)
	CSU 12-23 (ALL LANDS)
E1/4, SE1/4NE1/4,	CSU 12-24
W1/4, SW1/4NW1/4,	SEC: 6 SE1/4;
W1/4;	SEC. 8 N1/2NE1/4, SE1/4NE1/4,
NEW YORK	N1/2NW1/4;
	SEC 18 MI ONET A SET ANET A
	SEC. 18 N1/2NE1/4, SE1/4NE1/4, S1/2SE1/4:
	CSU 12-25
	SEC. 6 E1/2SE1/4;
	CSU 12-28 (ALL LANDS)
	CSU 12-33 (ALL LANDS)
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-28 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	NSO 11-70
	SEC. 6 N1/2SE1/4, SE1/4SE1/4:
	Court of the state
	SEC. 8 N1/2NW1/4;
	PD FIGURE COUNTY 70.46 AC PD SEC. 6 SE1/4; SEC. 8 N1/2NE1/4, SE1/4NE1/4, SEC. 8 N1/2NE1/4, SW1/4NW1/4, W1/2SW1/4; SEC. 18; CUSTER COUNTY 1094.48 AC ACQ

PARCEL STIPULATIONS CR 16-1 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24 SEC, 10 E1/28E1/4; SEC, 12 NE1/4NE1/4, SW1/4SE1/4; SCU 12-25 SEC, 10 NE1/4NE1/4, SW1/4SE1/4; SEC, 12 NE1/4NE1/4, SW1/4SE1/4; SEC, 12 NE1/4NE1/4, SE1/4SE1/4; SEC, 12 NE1/4NE1/4, SE1/4SE1/4;
1-1 (ALL LANDS) 2-23 (ALL LANDS) 2-24 0 E1/2SE1/4; 12 NE1/4NE1/4, E1/2NW1/4, 12 NE1/4NE1/4, SW1/4SE1/4; 2-25 10 NE1/4NE1/4, SE1/4SE1/4; 10 NE1/4NE1/4, E1/2NW1/4, 10 NE1/4NE1/4, E1/2NW1/4,
2-24 0-61/25E1/4; 12 NE1/4NE1/4, E1/2NW1/4, S1/25W1/4, SW1/45E1/4; 2-25 0-NE1/4NE1/4, SE1/4SE1/4; 13 NE1/4NE1/4, E1/2NW1/4; 15 NE1/4NE1/4, E1/2NW1/4;
0 REIZSWI/4, EI/2NWI/4, 22 NEI/4NEI/4, EI/2NWI/4, SWI/4SEI/4; 2-25 10 NEI/4NEI/4, EI/2NWI/4; DI NEI/4NEI/4, EI/4NEI/4, EI/4NEI/4NEI/4, EI/4NEI/4NEI/4, EI/4NEI/4NEI/4NEI/4NEI/4NEI/4NEI/4NEI/4N
SI/2SW1/4, SW1/4SE1/4; 2-25 0 NEI/4NEI/4, SEI/4SE1/4; 0 NEI/4NEI/4, EI/2NW1/4;
2-25 0 NE1/4NE1/4, SE1/4SE1/4; 0 NE1/4NE1/4 E1/2NW1/4;
0 NEI/4NEI/4, SEI/4SEI/4;
A MANAGEMENT OF THE PROPERTY OF
CSU 12-33 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
NSO 11-70 NSO 11-70
SEC 10 NET/4NET/4
TES 16-2 (ALL LANDS)
CR 16-I (ALL LANDS)
CSU 12-23 (ALL LANDS)
CSU12-24
SEC. 24 W1/2NW1/4, S1/2SW1/4,
SW1/4SE1/4;
CSU 12-25
SEC. 14 NET/4, NWT/4NWT/4,
CSU 12-33 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS)
IN 14-28 (ALL LANDS)
LN 14-30 (ALL LANDS)
NSO 11-70
SEC. 14 NE1/4;
NSO 11-73
SEC. 24 SET/4SWT/4, ST/2SET/4; TES 16-7 (ATT LANDS)
TL 13-33
SEC. 24 NW1/4SW1/4, S1/2SW1/4,
NW1/4SE1/4, S1/2SE1/4;

PARCEI NIMBER PA	PARCEL DESCRIPTION	PARCEI STIPIII ATIONS
06-17-60	T. 7 N. R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109263	SEC. 24 SE1/4NW1/4, NE1/4SE1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-6F	CUSTER COUNTY	CSU 12-33 (ALL LANDS)
	80.00 AC	LN 14-18 (ALL LANDS)
	PD	LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-61	T. 8 N. R. 53 E. PMM. MT	CR 16-1 (ALL LANDS)
MTM 109264	SEC. 4 S1/2SW1/4, S1/2SE1/4:	CSU 12-23 (ALL LANDS)
MTM 105431-6H	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	160.00 AC	CSU 12-27 (ALL LANDS)
	PD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-62	T. 8 N. R. 53 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109265	SEC. 61.0TS 1.2:	CSU 12-23 (ALL LANDS)
MTM 105431-6J		CSU 12-24
	SEC. 8 W1/2NE1/4, NW1/4.	SEC. 6 LOTS 1.2:
	N1/2SW1/4;	SEC. 6 S1/2SE1/4;
	CUSTER COUNTY	
	479.00 AC	_
	РО	CSU 12-27 (ALL LANDS)
		CSU 12-33
		SEC. 8 S1/2NW1/4, N1/2SW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		IN 14-30 (ALL LANDS)
		NSO 11-70
		SEC & WIONELIA NWIIA
		NWI/ASWI/A:
		TATE OF THE

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-63	T. 8 N. R. 53 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109266	SEC. 8 E1/2NE1/4, S1/2SW1/4, SE1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-6K	SEC. 9:	CSU 12-24
		SEC. 8 E1/2NE1/4, S1/2SW1/4, SE1/4;
	CUSTER COUNTY	
	1280.00 AC	
	ACQ	CSU 12-25
		SEC. 9 SE1/4SE1/4;
		SEC. 10 SW1/4, N1/2SE1/4;
		CSU 12-26
		SEC. 8 E1/2NE1/4, S1/2SW1/4, SE1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-33
		SEC. 8 S1/2SW1/4, NW1/4SE1/4,
		S1/2SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 8 E1/2NE1/4, SW1/4SW1/4, NE1/4SE1/4:
		SEC. 9 NE1/4, SE1/4NW1/4, SW1/4,
		SEC. 10 SW1/4:
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-64	T. 8 N. R. 53 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109267	SEC. 17:	CSU 12-23 (ALL LANDS)
MTM 105431-6L	SEC. 18 LOTS 1.2;	CSU 12-24
	SEC. 18 N1/2NET/4, SW1/4NET/4,	SEC. 17 N1/2NE1/4, N1/2NW1/4,
	E1/2NW1/4, NE1/4SW1/4;	N1/2SW1/4, SE1/4;
	CUSTER COUNTY	SEC, 18 W1/2NE1/4, E1/2NW1/4,
	965.27 AC	NEI/4SW1/4;
	ACQ	CSU 12-25
	6	SEC. 18 LOTS 1,2;
		SEC. 18 E1/2NW1/4, NE1/4SW1/4;
		CSU 12-26
		SEC. 17 N1/2, N1/2SW1/4, NW1/4SE1/4;
		SEC. 18 LOTS 1,2;
		SEC, 18 N1/2NE1/4, SW1/4NE1/4,
		E1/2NW1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 17 S1/2NE1/4, W1/2NW1/4, S1/2; TES 16-2 (ALL LANDS)

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-65	T. 8 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109268	SEC. 18 LOTS 3,4;	CSU 12-23 (ALL LANDS)
MTM 105431-6M	SEC. 18 SE1/4SW1/4, SW1/4SE1/4;	CSU 12-24 (ALL LANDS)
	SEC. 20 S1/2NW1/4, SW1/4,	CSU 12-25
	W1/2SE1/4;	SEC. 18 LOT 3;
	CUSTER COUNTY	SEC. 18 SW1/4SE1/4;
	484.61 AC	CSU 12-26
	PD	SEC, 18 LOTS 3,4;
		SEC. 18 SE1/4SW1/4, SW1/4SE1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-28 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 18 SE1/4SW1/4, SW1/4SE1/4;
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-66	T. 8 N. R. 53 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109269	SEC. 21;	CSU 12-23 (ALL LANDS)
MTM 105431-6N	SEC. 22 N1/2;	CSU 12-24
	SEC, 23;	SEC. 21 E1/2NE1/4, E1/2NW1/4, SW1/4,
	CUSTER COUNTY	W1/2SE1/4;
	1600.00 AC	SEC, 23 N1/2, SE1/4SW1/4, SE1/4,
	ACQ	CSU 12-25
		SEC_21 E1/2NW1/4, W1/2SE1/4;
		SEC. 22 NE1/4, E1/2NW1/4;
		SEC, 23 S1/2NE1/4, E1/2SW1/4,
		N1/2SE1/4, SW1/4SE1/4;
		CSU 12-27
		SEC. 21 N1/2, N1/2SW1/4, SW1/4SW1/4,
		NI/2SE1/4, SE1/4SE1/4;
		SEC, 22 N1/2;
		SEC. 23;
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 21 E1/2NEI/4, SW1/4NEI/4,
		SW1/4SE1/4:
		SEC. 22 NW1/4NE1/4, S1/2NE1/4,
		NEI/4NW1/4, W1/2NW1/4;
		SEC. 23 W1/2NE1/4, NE1/4NW1/4,
		E1/2SW1/4, W1/2SE1/4;
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-67	T. 8 N. R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109270	SEC. 22 S1/2;	CSU 12-23 (ALL LANDS)
MTM 105431-7Y	CUSTER COUNTY	CSU 12-24
	320.00 AC	SEC. 22 E1/2SW1/4, W1/2SE1/4;
	ACQ	CSU 12-25
	1	SEC. 22 SE1/4SW1/4, N1/2SE1/4,
		SW1/4SE1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 22 SE1/4SW1/4, N1/2SE1/4,
		SW1/4SE1/4;
		TES 16-2 (ALL LANDS)
06-17-68	T. 8 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109271	SEC. 24 NW1/4NE1/4, NE1/4NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-6P	SW1/4, S1/2SE1/4;	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25
	320.00 AC	SEC. 24 NET/4SW1/4, ST/2SET/4;
	PD	CSU 12-27 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 24 S1/2SE1/4;
		TES 16-2 (ALL LANDS)

T. 8 N, R. 55 E, PMM, MIT SEC, 26; SEC, 26; SEC, 26; CUSTER COUNTY 1120.00 AC ACQ SEC, 26; CSU 12-2; CSU 12-2; ACQ SEC, 26; CSU 12-2; CSU 12-2; CSU 12-2; CSU 12-2; LN 14-2; LN 14	PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
SEC, 25 :: CSU 12-2 SEC, 26 N1-2, SW1/4; SEC, 26 N1-2 CUSTER COUNTY SEC, 26 NCQ ACQ CSU 12-2 SEC, 26 NC SEC, 26 SEC, 2	06-17-69	T. 8 N. R. 53 E. PMM. MT	CR 16-1 (ALL LANDS)
SEC.26 NI.2. SWI.4; CUSTER COUNTY SEC.26 1120.00 AC SEC.26 ACQ SEC.26 SE	MTM 109272	SEC, 25;	CSU 12-23 (ALL LANDS)
112,000 ACC SEC, 26 ACQ CSU 12: SEC, 26) IN 14-22 IN 14-22 IN 14-22 SEC, 26) TES 16-2 PD CSU 12: SEC, 26) SEC, 26) SEC, 26) SEC, 26) IN 14-22 IN 14-2	MTM 105431-6Q	SEC. 26 NI/2, SWI/4;	CSU 12-24
ACQ SEC. 26 CSU 12- SEC. 26 CSU 12- CS		1120.00 AC	NW1/4. S1/2:
CSU 12-2 SEC. 26-1 CSU 12-2 CS		ACQ	SEC. 26 W1/2NE1/4, W1/2,
SEC. 26) SEC. 26) SEC. 26) CSU 12-2 CSU			CSU 12-25
SEC. 26) CSU 12-2 SEC. 26 N1/2SE1/4; CSU 12-2 SOUD AC CSU 12-			SEC. 25 NET/4NET/4, WT/2NET/4,
SEC. 26) CSU 12-2 SEC. 26 N1/2SE1/4; CUSTER COUNTY CSU 12-2 SO,00 AC CSU 12-2 CSU 12			E1/2NW1/4, SW1/4NW1/4,
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4: CUSTER COUNTY 80.00 AC PD			S1/2;
T. 8 N. R. 53 E. PMM, MT SEC. 26 NI2SE114: CUSTER COUNTY 80.00 AC PD			SEC. 26 NW1/4;
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4; CUSTER COUNTY 80.00 AC PD			CSU 12-27 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4; CUSTER COUNTY 80,00 AC PD			CSU 12-33 (ALL LANDS)
T. 8 N, R. 53 E. PMM, MT SEC. 26 N1/28:1/4: CUSTER COUNTY 80.00 AC PD			LN 14-18 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 NI/28E1/4: CUSTER COUNTY 80.00 AC PD			LN 14-19 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4; CUSTER COUNTY 80.00 AC PD			LN 14-20 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4; CUSTER COUNTY 80.00 AC PD			LN 14-23 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4: CUSTER COUNTY 80.00 AC PD			LN 14-25 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4; CUSTER COUNTY 80.00 AC PD			LN 14-30 (ALL LANDS)
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4: CUSTER COUNTY 80.00 AC PD			NSO 11-70
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/28E1/4: CUSTER COUNTY 80.00 AC PD		10	SEC. 25 N1/2NET/4, SW1/4NET/4.
T. 8 N. R. 53 E. PWIM, MT SEC. 26 N1/28E1/4; CUSTER COUNTY 80.00 AC PD			S1/2NW1/4, S1/2;
T. 8 N. R. 53 E. PMM, MT SEC. 26 N1/2SE1/4: CUSTER COUNTY 80.00 AC PD			SEC. 26 E1/2NW1/4, SW1/4;
T. 8 N, R. 53 E. PMM, MT SEC. 26 N1/25E1/4; CUSTER COUNTY 80.00 AC PD			TES 16-2 (ALL LANDS)
SEC. 26 NIZSE1/4: CUSTER COUNTY 80.00 AC PD	06-17-70	T. 8 N. R. 53 E. PMM, MT	CR 16-1 (ALL LANDS)
SO,00 AC PD	MTM 109273	SEC. 26 N1/2SE1/4:	CSU 12-23 (ALL LANDS)
90 AC	MTM 105431-6R	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
		80.00 AC	CSU 12-25 (ALL LANDS)
LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) NSO 11-70 (ALL LANDS) TES 16-2 (ALL LANDS)		PD	CSU 12-27 (ALL LANDS)
LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) NSO 11-70 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-18 (ALL LANDS)
LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 (ALL LANDS)			LN 14-19 (ALL LANDS)
LN 14-23 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-70 (ALL LANDS)			LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) NSO 11-50 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-23 (ALL LANDS)
LN 14-30 (ALL LANDS) NSO 11-70 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-25 (ALL LANDS)
NSO 11-70 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-30 (ALL LANDS)
TES 16-2 (ALL LANDS)			NSO 11-70 (ALL LANDS)
			TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	FFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-71	T. 8 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-6T	SEC. 28 NEI/4, SI/2;	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25
	1120.00 AC	SEC. 27 SW1/4NE1/4, E1/2NW1/4, S1/2;
	ACQ	SEC. 28 SW 1/4, S1/2SE1/4; CSU 12-27
	7	SEC. 27:
		SEC. 28 E1/2NE1/4, E1/2SE1/4;
		CSU 12-33
		SEC. 27;
		SEC. 28 NE1/4, N1/2SW1/4, N1/2SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC, 27 SW1/4NE1/4, E1/2NW1/4, S1/2;
		TES 16-2 (ALL LANDS)
06-17-72	T. 8 N, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109275	SEC, 32 W1/2NW1/4, NW1/4SW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-6U	S1/2SW1/4, NEI/4SEI/4,	CSU 12-24
	S1/2SE1/4;	SEC. 32 W1/2NW1/4, W1/2SW1/4,
	SEC. 34 S1/2NE1/4, SW1/4NW1/4,	SE1/4SW1/4, NE1/4SE1/4;
	NW1/45W1/4, SE1/4;	SEC. 34 ST/2NET/4, SWT/4NWT/4,
	CUSTER COUNTY	NW1/4SW1/4, SE1/4;
	PD	SEC. 34 E1/2SE1/4:
		CSU 12-27
		SEC. 34 S1/2NE1/4, NW1/4SW1/4,
		NE1/4SE1/4, S1/2SE1/4;
		CSU 12-28 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-73 MTM 109276	T. 5 N, R. 54 E, PMM, MT SEC. 4 LOTS 1-4:	CR 16-1 (ALL LANDS)
MTM 105431-73	SEC. 4 S1/2NE1/4, S1/2NW1/4;	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25
	320.56 AC	SEC. 4 LOTS 2.3;
		CSU 12-26 (ALL LANDS)
		CSU 12-27 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 4 S1/2NW1/4;
		TES 16-2 (ALL LANDS)
06-17-74	T. 5 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109277	SEC. 4 S1/2;	CSU 12-23 (ALL LANDS)
MTM 105431-74	CUSTER COUNTY	CSU 12-24
	320.00 AC	SEC. 4 S1/2SW1/4, W1/2SE1/4;
	ACQ	CSU 12-26 (ALL LANDS)
		CSU 12-27 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

S CITY FIELD OFFICE	FFICE	
-73	T. 5 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
109276	SEC. 4 LOTS 1-4;	CSU 12-23 (ALL LANDS)
105431-73	SEC. 4 S1/2NE1/4, S1/2NW1/4:	CSU 12-24 (ALL LANDS)
	CUSTER COUNTY	CSU 12-25
	320.56 AC	SEC. 4 LOTS 2.3;
	PD	SEC. 4 S1/2NE1/4, S1/2NW1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-27 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 4 S1/2NW1/4;
		TES 16-2 (ALL LANDS)
-74	T. 5 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
109277	SEC. 4 S1/2;	CSU 12-23 (ALL LANDS)
105431-74	CUSTER COUNTY	CSU 12-24
	320.00 AC	SEC. 4 S1/2SW1/4, W1/2SE1/4;
	ACQ	CSU 12-26 (ALL LANDS)
		CSU 12-27 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

June 13, 2017 Competitive OG Lease Sale

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-75	T. 5 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109278	SEC. 8;	CSU 12-23 (ALL LANDS)
MTM 105431-77	SEC. 18;	CSU 12-24
	CUSTER COUNTY	SEC. 8 NW1/4NE1/4, S1/2NE1/4,
	1277.28 AC	NW1/4, S1/2;
	PD	SEC 18;
		CSU 12-25
		SEC. 8 NE1/4NE1/4, SW1/4NW1/4,
		SEC. 18 NE1/4NE1/4, S1/2NW1/4,
		CSU 12-26 (ALL LANDS)
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 8 E1/2NE1/4, E1/2SE1/4;
		TES 16-2 (ALL LANDS)
06-17-76	T. 6 N. R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109279	SEC. 6 SE1/4SE1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-8E	CUSTER COUNTY	CSU 12-24 (ALL LANDS)
	40.00 AC	CSU 12-27 (ALL LANDS)
	PD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
		The same of the same of the same of

BARCEI NIMBER BA	BARCEI DESCRIPTION	PARCEI STIPIII ATIONS
06-17-77	T. 6 N. R. 54 E. PMM. MT	CR 16-1 (ALL LANDS)
MTM 109280	SEC. 8:	CSU 12-23 (ALL LANDS)
MTM 105431-8F		CSU 12-24
	CUSTER COUNTY	SEC. 8 W1/2NE1/4, SE1/4NE1/4,
	1280.00 AC	NW1/4, S1/2SW1/4, N1/2SE1/4;
	ACQ	SEC. 9 NEI/4, NI/2NW1/4,
		SE1/4;
		CSU 12-25
		SEC. 8 NW1/4, W1/2SW1/4;
		CSU 12-27
		SEC. 8 N1/2, SW1/4, N1/2SE1/4,
		SW1/4SE1/4;
		SEC. 9 N1/2, NW1/4SW1/4.
		LN 14-14 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 8 W1/2, W1/2SE1/4;
		SEC. 9 N1/2NE1/4, NW1/4,
		NSO 11-73
		SEC. 8 NE1/4NE1/4;
		NSO 11-81 (ALL LANDS)
		NSO 11-84
		SEC. 9 N1/2;
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 8 N1/2NE1/4, SE1/4NE1/4,
		SEC. 9 NE1/4NE1/4, SW1/4NE1/4.
		N1/2SW1/4, SE1/4;

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-78	T. 6 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109281	SEC. 10 E1/2, NW1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-8G	SEC, 12 S1/2;	CSU 12-24
	SEC. 14 N1/2;	SEC. 10 W1/2NW1/4, SE1/4;
	CUSTER COUNTY	SEC. 12 N1/2SW1/4, SE1/4SE1/4;
	1120.00 AC	SEC. 14 NE1/4NE1/4, SW1/4NW1/4:
	ACQ	CSU 12-25
		SEC. 10 NE1/4, E1/2SE1/4;
		SEC. 12 SW1/4, W1/2SE1/4;
		CSU 12-27 (ALL LANDS)
		LN 14-14 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 10 NE1/4, E1/2NW1/4,
		SEC. 12 SE1/4SW1/4, N1/2SE1/4, SW1/4SE1/4:
		NSO 11-73
		SEC, 10 W1/2NW1/4;
		NSO 11-81
		SEC. 10 N1/2, SE1/4;
		NSO 11-84
		SEC. 10 SW1/4NW1/4;
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC, 10 S1/2NE1/4, NW1/4, SE1/4;

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FARCEL DESCRIPTION	CB 16.1 (ALL LANDS)
SEC. 24 W1/2:	CSU 12-23 (ALL LANDS)
CUSTER COUNTY	CSU 12-24
320,00 AC	SEC. 24 SW1/4;
ACQ	CSU 12-25
	SEC. 24 NET/4SW1/4;
4	CSU 12-27 (ALL LANDS)
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-28 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	NSO 11-70
	SEC. 24 S1/2NW1/4, N1/2SW1/4;
	NSO 11-73
	SEC. 24 S1/2SW1/4;
	TES 16-2 (ALL LANDS)
	TL 13-33
	SEC. 24 SW1/4:
T. 6 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
SEC. 26 NEI/4NEI/4;	CSU 12-23 (ALL LANDS)
CUSTER COUNTY	CSU 12-25 (ALL LANDS)
40.00 AC	CSU 12-27 (ALL LANDS)
PD	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	NSO 11-70 (ALL LANDS)
	NSO 11-73 (ALL LANDS)
	TES 16-2 (ALL LANDS)
	TL 13-33 (ALL LANDS)
	MILES CITY FIELD OFFICE PARCEL NUMBER PARCEL DESCRIPTION 06-17-81 MTM 10924 SEC. 24 W12; CUSTER COUNTY 320.00 AC ACQ ACQ 16-17-82 T. 6 N., R. 54 E, PMM, MT MTM 109285 CUSTER COUNTY SEC. 26 NEI/4NEI/4; CUSTER COUNTY SEC. 26 NEI/4NEI/4; CUSTER COUNTY 40.00 AC PD

BABCEI NIMBEB	BABCEL DESCRIPTION	BABCEI CEIBIH ATIONS
06-17-83	T. 6 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109286	SEC. 30 LOTS 3,4;	CSU 12-23 (ALL LANDS)
MTM 105431-8M	SEC. 30 E1/2SW1/4, SE1/4;	CSU 12-24
	SEC, 32;	SEC. 30 E1/2SW1/4, SE1/4;
	CUSTER COUNTY	SEC. 32:
	957,46 AC	CSU 12-25
	· ·	SEC. 37 W17NE1/4 SE1/4NW1/4
		COLUMN TENEDRA SECURITATION
		CSU 12-33
		SEC 32 SW1/4. S1/2SE1/4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 32 SW1/4NE1/4, SE1/4NW1/4,
		SW1/4SE1/4.
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 32 E1/2SE1/4;
06-17-84	T. 6 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-8N	CUSTER COUNTY	CSC 12-23 (ALL LANDS)
	320.00 AC	CSU 12-25
	ACQ	SEC. 34 E1/2SE1/4;
		CSU 12-26
		SEC. 34 SW1/4, SW1/4SE1/4;
		CSO J2-27 (ALE LANDS)
		LN 14-18 (ALL LANDS)
		IN 14-20 (ALL LANDS)
		IN 14-20 (ALL LANDS)
		IN 14-25 (ALL LANDS)
		IN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-85	T. 7 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109288	SEC. 2 LOTS 1-3;	CSU 12-23 (ALL LANDS)
MTM 105431-8P	SEC. 2 S1/2NE1/4, SE1/4NW1/4,	CSU 12-24 (ALL LANDS)
	NI/2SEI/4; CUSTER COUNTY	CSU 12-27 (ALL LANDS)
	320.00 AC	LN 14-19 (ALL LANDS)
	PD	LN 14-20 (ALL LANDS)
	600	LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-86	T. 7 N. R. S4 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109289	SEC 41OTS L4:	CSI 12-23 (ALL LANDS)
MTM 105431-80		CSU 12-24
		SEC. 4 LOT 1;
	NW1/4SW1/4;	
	CUSTER COUNTY	NW1/4SW1/4;
	600.04 AC	CSU 12-25
	vcd	
		SEC. 8 SELIANWI/4, NWI/45WI/4; CSU 12-27
		SEC. 4 LOTS 1-4;
		SEC. 8 NEI/4NEI/4;
		CSU 12-33
		SEC. 8 W1/2NE1/4, W1/2NW1/4.
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
-		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-73
		SEC. 4LOT4;
		TES 16-2 (ALL LANDS)

PARCEL NUMBER	T 7 N R SAF PMM MT	CR 16-1 (ALL LANDS)
MTM 109290	SEC. 10 S1/2:	CSU 12-23 (ALL LANDS)
MTM 105431-8R	CUSTER COUNTY	CSU 12-25
	320.00 AC	SEC, 10 N1/2SW1/4;
	PD	CSU 12-27
		SEC. 10 N1/2SW1/4, NW1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-88	T. 7 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109291	SEC. 28;	CSU 12-23 (ALL LANDS)
MTM 105431-8U	CUSTER COUNTY	CSU 12-24
	640.00 AC	SEC. 28 SW1/4NW1/4, W1/2SW1/4;
	ACQ	CSU 12-25
		SEC. 28 S1/2NW1/4, SW1/4SW1/4,
		NW1/4SE1/4;
		CSU 12-27
		SEC. 28 S1/2NE1/4, W1/2, SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 28 S1/2NE1/4, NW1/4NW1/4,
		S1/2NW1/4, W1/2SW1/4,
		NW1/4SE1/4;
		NSO 11-81 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-89	T. 7 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109292	SEC. 30 NE1/4NE1/4, SW1/4NE1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-8V	SEC. 32 S1/2SW1/4;	CSU 12-24
	CUSTER COUNTY	SEC, 32 SW1/4SW1/4;
	160.00 AC	CSU 12-27
	PD	SEC. 30 SW1/4NE1/4;
		SEC. 32 S1/2SW1/4:
		CSU 12-33 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70 (ALL LANDS)
		NSO 11-73
		SEC. 30 NE1/4NE1/4, SW1/4NE1/4;
		NSO 11-81 (ALL LANDS)
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 30 NET/4NET/4, SWT/4NET/4;

MILES CITY FIELD OFFICE	DFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-90	T. 7 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-8W	SEI/4:	CSU 12-24
	SEC. 32 N1/2, N1/2SW1/4, SE1/4;	SEC. 32 NE1/4SW1/4, W1/2SE1/4;
	CUSTER COUNTY	CSU 12-25
	800.00 AC	SEC. 32 NW1/4SE1/4;
		SEC. 30 SE1/4NE1/4, SE1/4:
		SEC. 32 N1/2, N1/2SW1/4, SE1/4;
		CSU 12-32
		SEC, 32 SE1/4SE1/4;
		CSU 12-33
		SEC. 30 NW1/4NE1/4, SE1/4NE1/4,
		NW1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		NSO 11-73
		SEC. 30 NW1/4NE1/4;
		NSO 11-81 (ALL LANDS)
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 30 NW1/4NE1/4, SE1/4NE1/4, N1/2SE1/4:
06-17-91	T. 8 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109294	SEC, 2 LOTS 1-4;	CSU 12-23 (ALL LANDS)
MTM 105431-8X	CUSTER COUNTY	CSU 12-24
	106.00 AC	SEC. 2 LOT 4;
	PD	CSU 12-25
		SEC. 2 LOT 4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

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PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL SHPULAHONS
MTM 109295	SEC 12:	CSU 12-23 (ALL LANDS)
MTM 105431-84	SEC. 14;	CSU 12-24
	CUSTER COUNTY	SEC. 12 N1/2, SE1/4;
	1280.00 AC	SEC. 14 NW1/4NW1/4, SE1/4SW1/4,
	ACQ	SW1/4SE1/4;
		CSU 12-25
		SEC. 12 SE1/4NE1/4, N1/2NW1/4,
		SW1/4NW1/4, NW1/4SW1/4;
		SEC. 14 S1/2SW1/4, S1/2SE1/4;
		CSU 12-26
		SEC. 12 S1/2;
		SEC. 14:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70
		SEC. 14 SE1/4SW1/4, S1/2SE1/4;
		TES 16-2 (ALL LANDS)
06-17-93	T. 8 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109296	SEC. 22;	CSU 12-23 (ALL LANDS)
MTM 105431-86	CUSTER COUNTY	CSU 12-24
	640.00 AC	SEC. 22 NW1/4NW1/4, S1/2NW1/4,
	ACQ	NW1/4SW1/4, S1/2SW1/4;
		CSU 12-25
		SEC. 22 NW1/4, E1/2SE1/4;
		CSU 12-27
		SEC. 22 SW1/4NW1/4, S1/2;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MTM 105431-87 MTM 105431-88 MTM 105431-89 MTM 10	NUMBER	VICEL DESCRIPTION	PARCEL SHPULAHONS
SEC. 26 E1/2: CUSTER COUNTY 320.00 AC ACQ T. 8 N. R. 54 E. PMM. MT SEC. 30 LOTS 1.2: SEC. 30 NIZNE1/4, SW1/4NE1/4: CUSTER COUNTY 227.72 AC PD		8 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
CUSTER COUNTY 320.00 AC ACQ T. 8 N. R. 54 E. PMM, MT SEC. 30 LOTS 1.2: SEC. 30 LOTS 1.2: CUSTER COUNTY PD PD CUSTER COUNTY PD PD CUSTER COUNTY PD CUSTER COUNTY PD	9297	C. 26 E1/2;	CSU 12-23 (ALL LANDS)
320.00 AC ACQ ACQ 1.8 N, R, 54 E, PMM, MT SEC, 30 LOTS 1,2: SEC, 30 NIZNEI(4, SWI/ANEI/4: CUSTER COUNTY 227.72 AC PD 70		JSTER COUNTY	CSU 12-24
ACQ 1. 8 N. R. 54 E. PMM. MT 9298 SEC. 30 LOTS 1.2: SEC.30 NIZNEI(4, SWIANEI/4: CUSTER COUNTY 227.72 AC PD 727.72 AC		0.00 AC	SEC. 26 NE1/4, NW1/4SE1/4, S1/2SE1/4;
T. 8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1.2: SEC. 30 NIZNEI(4, SW1/4NE1/4: 227.72 AC PD T. 8 N. R. 54 E. PMM, MT SEC. 30 LOTS 1.2: PD T. 8 N. R. SEC. 30 LOTS 1.2: PD T. 8 N. R. SEC. 30 L	2	2	COULTERS
T. 8 N. R. 54 E. PMM, MT SEC. 30 LOTS 1.2: SEC. 30 NIZWEI 4. SW1/4NEI /4: CUSTER COUNTY 227.72 AC PD			CSU 12-27 (ALL LANDS)
T. 8 N. R. 54 E. PMM, MT SEC. 30 LOTS 1.2: SEC. 30 N.12NE1/4, SW1/4NE1/4: CUSTER COUNTY 227.72 AC PD			LN 14-18 (ALL LANDS)
T. 8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1.2: SEC. 30 NIZNEI 4, SW1/4NEI/4: CUSTER COUNTY PD 727.72 AC			LN 14-19 (ALL LANDS)
1.8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1,2: 5431-88 SEC. 30 N12NEI/4, SW1/4NEI/4: CUSTER COUNTY 227.72 AC PD			LN 14-20 (ALL LANDS)
T. 8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1.2: SEC. 30 NIZWEI4. SW14NE1/4: CUSTER COUNTY 227.72 AC PD			LN 14-23 (ALL LANDS)
7.8 N. R. 34 E. PMM, MT SEC. 30 LOTS 1.2: SEC. 30 N12NE14, SW14NE14: CUSTER COUNTY PD. 727.72 AC			LN 14-25 (ALL LANDS)
T. 8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1.2: S431-88 SEC. 30 NIZNEI 4, SW1/4NEI /4: CUSTER COUNTY PD 70			LN 14-28 (ALL LANDS)
1.8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1,2: SEC.30 NIZNEI(4, SWI/ANEI/4; CUSTER COUNTY 227.72 AC PD			LN 14-30 (ALL LANDS)
T. 8 N. R. 54 E. PMM, MT SEC. 30 LOTS 1.2: SEC. 30 NIZNE14, SW1/4NE1/4: CUSTER COUNTY 227.72 AC PD			NSO 11-70
T. 8 N. R. 54 E. PMM, MT 9298 SEC. 30 LOTS 1.2: SEC. 30 NIZME14, SW1/4NE1/4: CUSTER COUNTY PD PD			SEC, 26 S1/2NE1/4, SE1/4;
T. 8 N. R. 54 E. PMM. MT SEC. 30 LOTS 1.2: SEC. 30 NIZWEI4. SW14NE1/4: CUSTER COUNTY 227.72 AC PD			TES 16-2 (ALL LANDS)
SEC. 30 LOTS 1.2: SEC. 30 LOTS 14. SW1/4NE1/4: CUSTER COUNTY 227.72 AC PD		8 N, R. 54 E, PMM, MT	CR 16-1 (ALL LANDS)
SEC. 30 NIZNE14: SW1/4NE1/4: CUSTER COUNTY 227.72 AC PD		C. 30 LOTS 1,2:	CSU 12-23 (ALL LANDS)
STER COUNTY		C. 30 N1/2NEI/4. SW1/4NEI/4:	CSU 12-24 (ALL LANDS)
.72 AC	CI	JSTER COUNTY	CSU 12-25
	22	7.72 AC	SEC. 30 NET/4NET/4;
SEC. 30 LOTS 1.2: SEC. 30 NEI (4NEI /4): LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-24 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS)	119		CSU 12-27 (ALL LANDS)
SEC. 30 LOTS I.2: SEC. 30 NE (4NE) (4): LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) TES 16-2 (ALL LANDS)			CSU 12-33
SEC. 30 NE 4NE 14; LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-24 (ALL LANDS) TES 16-2 (ALL LANDS)			SEC. 30 LOTS 1.2;
LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-24 (ALL LANDS) LN 14-25 (ALL LANDS) TES 16-2 (ALL LANDS)			SEC, 30 NEI/4NEI/4;
LN 14-19 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-18 (ALL LANDS)
LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-19 (ALL LANDS)
LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-36 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-23 (ALL LANDS)
LN 14-30 (ALL LANDS) TES 16-2 (ALL LANDS)			LN 14-25 (ALL LANDS)
TES 16-2 (ALL LANDS)			LN 14-30 (ALL LANDS)
			TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	DEFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-96	T. 8 N. R. 54 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-89	SEC. 30 SE1/4NE1/4, SE1/4;	CSU 12-24
	SEC. 31;	SEC. 30 LOTS 3,4;
	CUSTER COUNTY	SEC. 30 SET/4NET/4, SET/4;
	842.96 AC	SEC. 31 LOTS 1-4;
	vcd	SEC 31 NE1/4;
		CSU 12-25
		SEC 30 SEI/4;
		SEC. 31 LOTS 2-4;
		SEC. 31 W1/2SE1/4;
		CSU 12-27 (ALL LANDS)
		CSU 12-33
		SEC. 30 LOTS 3,4;
		SEC. 30 W1/2SE1/4;
		SEC. 31 LOTS 1-4;
		SEC. 31 W1/2NE1/4, SE1/4;
		LN 14-18 (ALL LANDS)
		EN 14-19 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		NSO 11-70
		SEC. 30 LOTS 3,4;
		SEC. 30 SE1/4;
		SEC 31 LOTS 2-4;
		TES 16-2 (ALL LANDS)
06-17-97	T. 7 N, R. 55 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109300	SEC. 2 LOTS 1,2;	CSU 12-23 (ALL LANDS)
M 1 M 109357-VV	EALLON COLUMNY	
	159.05 AC	SEC. 2 SE1/4NE1/4:
	ACQ	
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		IN 1425 (ALL LANDS)
		CN 1425 (ALE LANDS)
		LN 14-28 (ALL LANDS)
		IN 14-37 (ALL LANDS)
		NSO 11-70
		SEC. 2 LOTS 1.2:
		SEC. 2 SEI/4NEI/4;
		TES 16-2 (ALL LANDS)

The state of the s	SAME TRAINS INCHES
T 7N R SS F PMM MT	CR 16-1 (ALL LANDS)
SEC. 4 LOT 1:	CSU 12-23 (ALL LANDS)
	CSU 12-24 (ALL LANDS)
NEI/4SW1/4, N1/2SEI/4,	CSU 12-25
SEI/4SEI/4;	SEC. 4 E1/2SE1/4;
FALLON COUNTY	_
319.80 AC	SEC. 4 SEI/4SEI/4;
c	SEC 41OT I:
	LN 14-18 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	LN 14-37 (ALL LANDS)
	NSO 11-70
	SEC. 4 SE1/4SE1/4;
	LES 10-2 (ALL LANDS)
T. 7 N. R. 55 E. PMM, MT	CR 16-1 (ALL LANDS)
SEC. 32 W1/2;	CSU 12-23 (ALL LANDS)
FALLON COUNTY	CSU 12-26
320,00 AC	SEC. 32 S1/2SW1/4;
ACQ	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-28 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	LN 14-37 (ALL LANDS)
	NSO 11-70
	THE RESERVE TO SELECT THE PROPERTY OF THE PROP
	SEC, 32 N1/2NW1/4, SW1/4NW1/4,
	SEC, 32 N1/2NW1/4, SW1/4NW1/4, W1/2SW1/4, SE1/4SW1/4;
	SEC. 32 N1/2NW1/4, SW1/4NW1/4, W1/2SW1/4, SE1/4SW1/4; TES 16.2 (ALL LANDS)

06-17-99 MTM 109302 MTM 108952-AG

MILES CITY FIELD OFFICE	DEFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	CB 16 I (ALL ANDS)
MTM 109303	SEC. 11:	CSU 12-23 (ALL LANDS)
MTM 108952-AP	FALLON COUNTY	CSU 12-24
	640.00 AC	SEC. 11 N1/2NW1/4, W1/2SW1/4,
	ACQ	E1/2SE1/4;
		CSU 12-25
		SEC. 11 W1/2NE1/4, NE1/4SW1/4, N1/2SE1/4:
		CSU 12-27
		SEC. 11 E1/2NE1/4, NE1/4SE1/4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC. 11 N1/2NE1/4, SW1/4NE1/4,
		NSO 11-84
		SEC. 11 E1/2NE1/4;
		TES 16-2 (ALL LANDS)
06-17-101	T. 8 N. R. 55 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109304	SEC. 12 S1/2SW1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-AQ	FALLON COUNTY	CSU 12-24
	PD	CSU 12-27 (ALL LANDS)
	1	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-84
		SEC. 12 SE1/4SW1/4;
		The second second

MILES CITY FIELD OFFICE

PARCEL NUMBER PARCEL DESCRIPTION

06-17-98 T. 7 N. R. 55 E, PMM, MT

MTM 108952-AB SEC. 4 LOT 1;

MTM 108952-AB SEC. 4 LOT 1;

SEC.

June 13, 2017 Competitive OG Lease Sale

06-17-102 T. 8 N, R. 55 E, PMM, MT MTM 108952-AV SEC. 23 NUZWW14; SEC. 24 NUZWW14; SEC. 24 NUZWW14; SEC. 24 NUZWW14; SEC. 25 SW1-25 (ALL LANDS) LN 14-28 (ALL LANDS) SEC. 24 SEC. 24 NUZWW14, SUZSW14,	PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
SEC. 28 NIJAW II4; SEC. 32 NIZAW II4, SWII4WII4, SWII4SWII4; FALLON COUNTY 240.00 AC PD T. 8 N. R. 55 E, PMM, MT SEC. 34; FALLON COUNTY 640.00 AC ACO ACO	-17-102	T. 8 N. R. 55 E, PMM, MT	CR 16-1 (ALL LANDS)
SEC. 32 NIZW II4, SWI4NW II4, SWI4NW II4, SWI4NW II4, FALLON COUNTY 240,00 AC PD T. 8 N. R. 55 E, PMM, MT SEC. 34; FALLON COUNTY 640,00 AC ACO ACO	TM 109305	SEC. 28 N1/2NW1/4;	CSU 12-23 (ALL LANDS)
FALLON COUNTY 240,00 AC PD T. 8 N. R. 55 E. PMM, MT SEC. 34; FALLON COUNTY 640,00 AC ACO	TM 108952-AV	SEC. 32 N1/2NW1/4, SW1/4NW1/4, SW1/4SW1/4:	CSU 12-24 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC. 34; FALLON COUNTY 640.00 AC ACO		FALLON COUNTY	LN 14-18 (ALL LANDS)
PD T. 8 N. R. 55 E. PMM, MT SEC. 34; FALLON COUNTY 640,000 AC ACO		240.00 AC	LN 14-19 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC.34 : FALLON COUNTY 640.00 AC ACO		PD	LN 14-20 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC. 34 ; FALLON COUNTY 640.00 AC ACQ			LN 14-23 (ALL LANDS)
T. 8 N. R. 55 E, PMM, MT SEC. 34; FALLON COUNTY 640.00 AC ACQ			LN 14-25 (ALL LANDS)
T. 8 N. R. 55 E. PMM. MT SEC. 34; FALLON COUNTY 640.00 AC ACQ			LN 14-28 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC.34; FALLON COUNTY 640.00 AC ACQ			LN 14-30 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC. 34; FALLON COUNTY 640.00 AC ACO			LN 14-37 (ALL LANDS)
T. 8 N. R. 55 E. PMM, MT SEC. 34; FALLON COUNTY 640,00 AC ACQ			NSO 11-70
T. 8 N. R. 55 E. PMM, MT SEC.34 ; FALLON COUNTY 640.00 AC ACO			SEC. 32 SW1/4SW1/4;
T. 8 N. R. 55 E. PMM, MT SEC.34 ; FALLON COUNTY 640.00 AC ACQ			TES 16-2 (ALL LANDS)
SEC.34: FALLON COUNTY 640.00 AC ACQ	-17-103	T. 8 N. R. 55 E. PMM, MT	CR 16-1 (ALL LANDS)
FALLON COUNTY 640,000 AC ACO	TM 109306	SEC. 34;	CSU 12-23 (ALL LANDS)
640.00 AC ACQ	TM 108952-AW	FALLON COUNTY	CSU 12-24
		640.00 AC	SEC. 34 W1/2NW1/4, W1/2SW1/4,
SEC. 34 NIZ, NEI/4SU1/4, SI/2SW1/4, SEC. 34 NIZ, NEI/4SW1/4, SI/2SW1/4; CSU 12-27 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) SEC. 34 NIZ, NEI/4SW1/4, SI/2SW1/4, TES 16-2 (ALL LANDS) NSO 11-70 SEC. 34 (ALL LANDS)		ACQ	SE1/4SW1/4, SW1/4SE1/4;
SEC 34 NW/JANW/J4, SI/2NW/J4; CSU 12-27 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-29 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-27 (ALL LANDS) LN 14-30 (ALL LANDS) SEC 34 N/2, NE/J4SW/J4, SI/2SW/J4, TES 14-3 (ALL LANDS)			CSU 12-25
UN 14-18 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-28 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC_34 N1/2, NE/45/8/1/4, SI/25/W1/4, TES 14-3 (ALL LANDS)			SEC. 34 NW1/4NW1/4, S1/2NW1/4;
LN 14-18 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC, 34 N12, NE1/45W1/4, SI/25W1/4, NW145E1/4; TES 16-3 (ALL LANDS)			CSU 12-27 (ALL LANDS)
LN 14-19 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-27 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC 34 N12, NE1/45W1/4, S1/25W1/4, TES 16-21 (ALL LANDS)			LN 14-18 (ALL LANDS)
LN 14-20 (ALL LANDS) LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC_34 N12, NE1/45W1/4, S1/25W1/4, NWALL LANDS) NEC_34 N12, NE1/45W1/4, S1/25W1/4, NWALL LANDS)			LN 14-19 (ALL LANDS)
LN 14-23 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-26 (ALL LANDS) LN 14-30 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC, 34 NIZ, NEI/4SW1/4, SI/2SW1/4, NSO 11-70 (ALL LANDS)			LN 14-20 (ALL LANDS)
LN 14-25 (ALL LANDS) LN 14-36 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC, 34 N12, NE1/45W1/4, S1/25W1/4, NW1/45E1/4; TES 16-3 (ALL LANDS)			LN 14-23 (ALL LANDS)
LN 14-28 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC 34 N12, NE1/45W1/4, S1/25W1/4, NW1/45E1/4; TES 16-3 (ALL LANDS)			LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS) LN 14-37 (ALL LANDS) NSO 11-70 SEC. 34 N1/2, NE1/4SE1/4; TES 16-7 (ALL LANDS)			LN 14-28 (ALL LANDS)
LN 14-37 (ALL LANDS) NSO 11-70 SEC. 34 NIZ, NEI/4SW1/4, SI/2SW1/4, NW1/4SE1/4; TES 16-2 (ALL LANDS)			LN 14-30 (ALL LANDS)
NSO 11-70 SEC, 34 N1/2, NE1/4SW1/4, S1/2SW1/4, NW1/4SE1/4; TES 16.2 (ALL) ANDS)			EN 14-37 (ALL LANDS)
SEC. 34 N12, NE1/45W1/4, S1/25W1/4, NE1/45E1/4; TES 1/47 / ALL ANDS:			NSO 11-70
TES 162 (ALL) ANDS			SEC. 34 N1/2, NE1/4SW1/4, S1/2SW1/4,
TES 16-2 (ALL LANDS)			NW1/4SE1/4;

PARCEL DESCRIPTION 1.3 N. R. 59 E. PMM, MT 1.3 V. R. 59 E. PMM, MT SEC. 2 SW14NE14, SW14NW14: CARTER COUNTY 80.00 AC	PARCEL STIPULATIONS CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 (ALL LANDS)
0 E, PMM, MI VI/4NEI/4, SWI/4NWI/4; OUNTY	CSU 12-24 (ALL LANDS) CSU 12-24 (ALL LANDS) CSU 12-24
OUNTY	CSU 12-24 (ALL LANDS)
	CSI 12-25

	SEC. 2 SW1/4NE1/4;
	CSU 12-30 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	NSO 11-70
	SEC. 2 SW1/4NE1/4;
	TES 16-2 (ALL LANDS)
6 E. PMM. MT	CR 16-1 (ALL LANDS)
31/4:	CSU 12-23 (ALL LANDS)
OUNTY	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	EN 14-23 (ALL LANDS)
	EN 14-25 (ALL LANDS)
	NSO 11-70
	SEC. 14 W1/2NE1/4;
	TES 16-2 (ALL LANDS)
6 E, PMM, MT	CR 16-1 (ALL LANDS)
)TS 1.2;	CSU 12-23 (ALL LANDS)
V1/4SW1/4;	CSU 12-25
OUNTY	SEC. 24 LOTS 1.2;
	LN 14-18 (ALL LANDS)
	LN 14-19 (ALL LANDS)
	LN 14-20 (ALL LANDS)
	LN 14-23 (ALL LANDS)
	LN 14-25 (ALL LANDS)
	LN 14-30 (ALL LANDS)
	NSO 11-70
	SEC. 24 LOT 2:
T.3 N, R.3 SEC. 14 NI SEC. 14 NI CARTER C 160.00 AC PD T.3 N, R.3 SEC. 24 I.C SEC. 24	T. 3 N. R. 56 E. PMM. MT SEC. 14 NEI/4; CARTER COUNTY 160.00 AC PD T. 3 N. R. 56 E. PMM. MT SEC. 24 LOTS 1.2; SEC. 24 SW/14\$W14; CARTER COUNTY 69.44 AC PD

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-107	T. 3 N. R. 56 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109310	SEC. 28 S1/2SW1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-BD	CARTER COUNTY	CSU 12-25
	80.00 AC	SEC. 28 SEI/4SW1/4;
	PD	LN 14-18 (ALL LANDS)
	191627	LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-108	T 3 N R 56 E PMM MT	CR 16-1 (ALL LANDS)
MTM 109311	SEC, 32 SW1/4NW1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-BF	CARTER COUNTY	LN 14-18 (ALL LANDS)
	40.00 AC	LN 14-19 (ALL LANDS)
	PD	LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-109	T. 3 N. R. 56 E. PMM. MT	CR 16-1 (ALL LANDS)
MTM 109312	SEC. 34 E1/2SE1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-BC	CARTER COUNTY	CSU 12-25
	80.00 AC	SEC. 34 SE1/4SE1/4;
	PD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-70 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-110	T. 4 N, R. 56 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109313	SEC. 11 NW1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-BT	CARTER COUNTY	CSU 12-25
	160.00 AC	SEC. 11 W1/2NW1/4;
	PD	CSU 12-26 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70 (ALL LANDS)
		TES 16.7 (ALL LANDS)

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-111 MTM 109314	T. 6 N, R. 56 E, PMM, MT SEC 1:	CR 16-1 (ALL LANDS)
MTM 108952-BH		CSU 12-24
	FALLON COUNTY	SEC. 1 LOTS 2,6,10-12:
	1416.96 AC	
	ACQ	_
	37.26	CSU 12-25
		SEC. 1 LOTS 1-10.12;
		SEC. 12 NET/4, NT/2NW1/4,
		CSU 12-26
		SEC. 1 LOTS 1.8:
		SEC. 12 NET/4NET/4, ST/2NET/4, ST/2;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC. 1 LOTS 1-10,12;
		SEC. 1 SW1/4, E1/2SE1/4;
		NSO 11-73
		SEC. 1 LOTS 5,6,10-12;
		SEC, 12 N1/2NW1/4;
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 1 LOTS 2-7,9-12;
		SEC. 1 SW1/4, W1/2SE1/4;
		SEC 13 NWI/ANEI/A NWI/A

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-112	T. 7 N, R. 56 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109315	SEC. 41.0TS 1,2;	CSU 12-23 (ALL LANDS)
MTM 108952-B4	SEC. 4 S1/2NE1/4;	CSU 12-24 (ALL LANDS)
	FALLON COUNTY	CSU 12-25 (ALL LANDS)
	159.70 AC	CSU 12-27 (ALL LANDS)
	ACQ	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-113	T. 7 N. R. 56 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109316	SEC. 4 LOTS 3,4;	CSU 12-23 (ALL LANDS)
MTM 108952-B6	SEC. 4 S1/2NW1/4, S1/2;	CSU 12-24 (ALL LANDS)
	SEC. 8 N1/2NW1/4, SW1/4NW1/4,	CSU 12-25
	W1/2SW1/4;	SEC. 4 LOTS 3,4;
	FALLON COUNTY	SEC. 4 SW1/4NW1/4, SW1/4,
	679,90 AC	N1/2SE1/4;
	PD	SEC. 8 W1/2SW1/4;
		CSU 12-27 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC. 4 LOTS 3,4;
		SEC. 4 W1/2SW1/4, N1/2SE1/4;
		TES 16-2 (ALL LANDS)

	06-17-115 MTM 109318 MTM 108952-CE	PARCEL NUMBER 06-17-114 MTM 109317 MTM 108952-CA	MILES CITY FIELD OFFICE
	T. 8 N. R. 36 E, PMM, MT SEC. 5: SEC. 8 NE <i>JA</i> , SJ/2: FALLON COUNTY 912.68 AC ACQ	PARCEL DESCRIPTION T. 7 N. R. 56 E, PMM, MT SEC, 24: FALLON COUNTY 640,00 AC ACQ	FICE
CSU 12-27 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS) SEC. 51.079 SEC. 51.079 SEC. 51.2: SEC. 8 W1/2NE1/4, SE1/4NE1/4, SW1/4, NE1/4SE1/4, SW1/4SE1/4; TES 16-2 (ALL LANDS)	CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 SEC. 5 W1/2SW1/4, SE1/4SW1/4, SE1/4; SEC. 8 E1/2NE1/4, S1/2SE1/4; SEC. 5 LOTS 1-4; SEC. 5 N1/2SW1/4, SW1/4SW1/4, E1/2SE1/4; SEC. 8 S1/2NE1/4, SW1/4SE1/4;	PARCEL STIPULATIONS CR 16-1 (ALL LANDS) CSU 12-23 (ALL LANDS) CSU 12-24 SEC. 24 N1/2, W1/2SW1/4; SEC. 24 W1/2NW1/4, W1/2SW1/4; SEC. 24 W1/2NW1/4, W1/2SW1/4; LN 14-18 (ALL LANDS) LN 14-29 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-35 (ALL LANDS) LN 14-36 (ALL LANDS) LN 14-37 (ALL LANDS) LN 14-37 (ALL LANDS)	

MILES CITY FIELD OFFICE	DEFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-116	T. 8 N. R. 56 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109319	SEC, 20 SW1/4;	CSU 12-23 (ALL LANDS)
MTM 108952-CL	SEC. 28;	CSU 12-24
	FALLON COUNTY	SEC. 28 SW1/4NE1/4, W1/2, SE1/4;
	300.00 AC	CSU 12-25
	ACQ	SEC. 20 SW1/4; SEC. 28 NE1/4, W1/2NW1/4, N1/2SE1/4;
		CSU 12-26
		SEC. 20 W1/2SW1/4;
		SEC, 28 S1/2;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		EN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC 28 NEW MICHAEL
		SW1/4NW1/4, N1/2SW1/4,
		SE1/4SW1/4, SE1/4;
		TES 16-2 (ALL LANDS)
06-17-117	T. 8 N, R. 56 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109320	SEC. 30 N1/2NE1/4, SW1/4NE1/4,	CSU 12-23 (ALL LANDS)
MTM 108952-CN	SW1/4SE1/4;	CSU 12-24 (ALL LANDS)
	FALLON COUNTY	CSU 12-25
	PD	CSI 12-26 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC. 30 NEI/4NEI/4;

	MTM 109324 SEC. 2 MTM 109324 SEC. 2 MTM 105431-KV FALL 120.00 PD
T. 9 N. R. 59 E. PMM, MT	SEC. 22.NI/2NW1/4; SW1/4NW1/4; FALLON COUNTY 120,00 AC PD
	CR 16-1 (ALL LANDS) (CSU 12-23 (ALL LANDS) (CSU 12-25 (ALL LANDS) LN 14-18 (ALL LANDS) LN 14-19 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-20 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) LN 14-25 (ALL LANDS) TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-123	T. 9 N, R. 59 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 97300-JY	SEC. 26 NW 1/4, N1/25W 1/4, SE1/4SW 1/4;	CSU 12-23 (ALL LANUS)
	FALLON COUNTY	SEC. 26 SE1/4SW1/4;
	280.00 AC	CSU 12-25
	ACC	CSI 17.77 (ALL LANDS)
		LN 1418 (ALL LANDS)
		LN 14-19 (ALL LANDS)
	_	LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-124	T. 9 N, R. 59 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109327	SEC. 26 SW1/4SW1/4;	CSU 12-23 (ALL LANDS)
MTM 97300-FF	FALLON COUNTY	CSU 12-24 (ALL LANDS)
	40.00 AC	CSU 12-25 (ALL LANDS)
	Acar	COC 12-27 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-7 (ALL LANDS)
		TES 10-2 (ALL LANDS)
06-17-125	T. 10 N, R. 59 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109328	SEC. 8 W1/2NW1/4, S1/2SW1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-KP	SEC. 20 NE1/4NE1/4;	CSU 12-24 (ALL LANDS)
	FALLON COUNTY	CSU 12-25
	PD	CSI 17-76 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-69 (ALL LANDS)

DADGE NUMBER	BARCEI DESCRIPTION	PADCEI STIBILI ATIONS
06-17-126	T 9 S R 40 E PMM MT	CR 16-1 (ALL LANDS)
MTM 109329	SEC. 41.0TS 2-4:	CSU 12-23 (ALL LANDS)
MTM 105431-PB		CSU 12-25
		SEC. 4 LOTS 2.3;
	BIG HORN COUNTY	SEC. 4 SW1/4NE1/4;
	280.60 AC	CSU 12-27 (ALL LANDS)
	PD	LN 14-18 (ALL LANDS)
		IN 14-19 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-63 (ALL LANDS)
		NSO 11-79
		SEC. 4 LOTS 3,4;
		SEC. 4 SE1/4NW1/4:
		TES 16-2 (ALL LANDS)
06-17-127	T. 9 S. R. 40 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109330	SEC. 9 NW1/4NW1/4, S1/2NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-PG	SE1/4:	CSU 12-24
	BIG HORN COUNTY	SEC 9 W1/2NW1/4, SE1/4NW1/4;
	280.00 AC	CSU 12-25
	PD	SEC. 9 NW1/4NW1/4, SE1/4;
		SEC. 9 WI/2NWI/4, SEI/4NWI/4,
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-63 (ALL LANDS)
		NSO 11-71 (ALL LANDS)
		NSO 11-73
		SEC. 9 SW1/4NW1/4;
		TES 16-2 (ALL LANDS)
		TL 13-33
		VILMING IS VILMINATINA O COS

MILES CITY FIELD OFFICE	FICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-128	T. 9 S, R. 40 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109331	SEC. 17 S1/2NW1/4, N1/2SW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-PH	SW1/4SW1/4;	CSU 12-24
	BIG HORN COUNTY	SEC. 17 S1/2NW1/4, W1/2SW1/4;
	200.00 AC	CSU 12-25
	PD	SEC. 17 SEI/4NW1/4, NEI/4SW1/4;
		CSU 12-27
		SEC, 17 S1/2NW1/4, N1/2SW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-63 (ALL LANDS)
		NSO 11-73
		SEC. 17 SW1/4NW1/4, N1/2SW1/4.
		SW1/4SW1/4;
		NSO 11-79 (ALL LANDS)
		LES 10-2 (ALL LANDS)
		TL 13-33 (ALL LANDS)
06-17-129	T, 7 S, R, 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109332	SEC. 33 LOT 2;	CSU 12-23 (ALL LANDS)
MTM 105431-QD	SEC. 33 SE1/4NE1/4, N1/2NW1/4,	CSU 12-24 (ALL LANDS)
	SW1/4NW1/4, NW1/4SW1/4;	CSU 12-25
	ROSEBUD COUNTY	SEC. 33 LOT 2:
	237.16 AC	SEC. 33 NE1/4NW1/4;
	PD	CSU 12-26 (ALL LANDS)
		CSU 12-33
		SEC. 33 LOT 2:
		SEC, 33 NE1/4NW1/4, SW1/4NW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-25 (ALL LANDS) LN 14-30 (ALL LANDS)

MILES CITY FIELD OFFICE	FRICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-130	T. 7 S, R. 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109333	SEC. 34 LOTS 3-5, 10:	CSU 12-23 (ALL LANDS)
MTM 105431-QE	SEC, 34 S1/2NW1/4, NW1/4SW1/4;	CSU 12-24 (ALL LANDS)
	ROSEBUD COUNTY	CSU 12-26 (ALL LANDS)
1	309.87 AC	CSU 12-33
	PD	SEC, 34 LOT 10;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-131	T. 7 S. R. 41 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109334	SEC, 35;	CSU 12-23 (ALL LANDS)
MTM 105431-QF	ROSEBUD COUNTY	CSU 12-25
	620.23 AC	SEC. 35 LOTS 2,3;
	PD	CSU 12-26 (ALL LANDS)
		CSU 12-33
		SEC. 35 S1/2NE1/4, N1/2SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NIMBER PA	PARCEL DESCRIPTION	PARCEI STIPLII ATIONS
06-17-132	T. 7 1/2 S. R. 41 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109335	SEC. 33 LOTS 1.2:	CSU 12-23 (ALL LANDS)
MTM 105431-MK	SEC. 33 S1/2NW1/4SW1/4,	CSU 12-25
	SI/2SWI/4, SEI/4;	SEC 33 LOT 2;
	30Z.97 AC	CSU 12-33
	PID	SEC. 33 LOT 1;
		SEC. 33 S1/2SW1/4, SE1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-73
		SEC. 33 LOT 2;
		SEC. 33 S1/2NW1/4SW1/4, S1/2SW1/4,
		WI/2SEI/4:
		TL 13-33 (ALL LANDS)
06-17-133	T 7 1/2 S R 41 F PMM, MT	CR 16-1 (ALL LANDS)
MTM 109336	SEC. 34:	CSU 12-23 (ALL LANDS)
MTM 105431-ML	BIG HORN COUNTY	CSU 12-25
	429.21 AC	SEC. 34 SE1/4;
	PD	CSU 12-26 (ALL LANDS)
		CSU 12-33
		SEC. 34 LOT 1.3, 4;
		SEC. 34 SW1/4, NE1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-73
		SEC. 34 SE1/4;
		TES 16-2 (ALL LANDS)
		TL 13-33
		SEC. 34 LOTS 1-3;
		SEC. 34 NW1/4SW1/4, S1/2SW1/4,
		5.4.

CR 16-1 (ALL LANDS)
CR 16-1 (ALL LANDS)
(SUNA 110) 26 61 (137)
CONTRACTOR (WITH PRINCE)
CSU 12-24
SEC. 1 SW1/4, S1/2SE1/4;
CSU 12-26 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
LN 14-37 (ALL LANDS)
TES 16-2 (ALL LANDS)
CR 16-1 (ALL LANDS)
CSU 12-23 (ALL LANDS)
CSU 12-25
SEC. 3 LOT 1;
SEC. 3 SEI/4SW1/4;
CSU 12-26 (ALL LANDS)
LN 14-18 (ALL LANDS)
LN 14-19 (ALL LANDS)
LN 14-20 (ALL LANDS)
LN 14-23 (ALL LANDS)
LN 14-25 (ALL LANDS)
LN 14-30 (ALL LANDS)
LN 14-37 (ALL LANDS)
NSO 11-73
SEC. 3 LOTS 1,2;
TES 16-2 (ALL LANDS)
TL 13-33
SEC. 3 LOTS 1-3;
SEC. 3 S1/2NE1/4:

MILES CHA FIELD OFFICE	Trice	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL SHPULATIONS
06-17-136	T. 8 S. R. 41 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109339	SEC. 4 LOTS 1-4;	CSU 12-23 (ALL LANDS)
MTM 105431-L4	SEC. 4 S1/2NE1/4, SE1/4NW1/4, S1/2;	CSU 12-25
	BIG HORN COUNTY	SEC. 4 NW1/4SW1/4;
	600.60 AC	CSU 12-26 (ALL LANDS)
	PD	CSU 12-33 (ALL LANDS)
	7	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-74
		SEC: 4 W1/2SW1/4;
		TES 16-2 (ALL LANDS)
06-17-137	T 8 S R 41 E PMM, MT	CR 16-1 (ALL LANDS)
MTM 109340	SEC. 5 E1/2SE1/4;	CSU 12-23 (ALL LANDS)
MTM 105431-L6	BIG HORN COUNTY	CSU 12-25 (ALL LANDS)
	80.00 AC	CSU 12-26 (ALL LANDS)
	PD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		EN 14-30 (ALL LANDS)
		NSO 11 74 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-138	T. 8 S. R. 41 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109341	SEC. 8 SE1/4SW1/4, NE1/4SE1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-L7	\$1/2SE1/4;	CSU 12-26 (ALL LANDS)
	BIG HORN COUNTY	LN 14-18 (ALL LANDS)
	160,00 AC	LN 14-19 (ALL LANDS)
	PD	LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

BARCEI NIMBER BA	BARCEI DESCRIPTION	DARCEI CEIRIN ATIONS
06-17-139	T. 8 S, R. 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109342	SEC. 9:	CSU 12-23 (ALL LANDS)
MTM 105431-L8	BIG HORN COUNTY	CSU 12-26 (ALL LANDS)
	640.00 AC	CSU 12-33
	PD	SEC. 9 W1/2NW1/4, W1/2SW1/4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-28 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-74
		SEC. 9 NW1/4NW1/4;
		TES 16-2 (ALL LANDS)
06-17-140	T, 8 S, R, 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109343	SEC. 10 W1/2NW1/4, NW1/4SW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-L9	S1/2SW1/4, NET/4SE1/4,	CSU 12-25
	S1/2SE1/4;	SEC, 10 S1/2SW1/4;
	BIG HORN COUNTY	CSU 12-26 (ALL LANDS)
	320,00 AC	LN 14-18 (ALL LANDS)
	PD	LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITT FIELD OFFICE		
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-141	T. 8 S, R. 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109344	SEC. 12 N1/2, N1/2SW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-LX	SW1/4SW1/4, SE1/4;	CSU 12-24
	BIG HORN COUNTY	SEC. 12 N1/2, NW1/4SW1/4, SE1/4;
	600.00 AC	CSU 12-25
	PD	SEC. 12 E1/2SE1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-29
		SEC. 12 S1/2NE1/4, SE1/4NW1/4,
		NEI/4SW1/4, N1/2SEI/4,
		SW1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-21 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-142	T. 8 S, R. 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109345	SEC. 13 NE1/4, E1/2NW1/4, S1/2;	CSU 12-23 (ALL LANDS)
MTM 105431-MA	BIG HORN COUNTY	CSU 12-24
	560.00 AC	SEC. 13 N1/2NE1/4, SE1/4NE1/4,
	PID	S1/2SW1/4, SE1/4SE1/4;
		SEC. 13 S1/2NE1/4, NE1/4NW1/4,
		N1/2SE1/4;
		CSU 12-26 (ALL LANDS)
		CSU 12-27
		SEC. 13 W1/2NE1/4, SE1/4NE1/4,
		E1/2NW1/4, S1/2;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

WILES CITY FIELD OFFICE	TIME	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-143	T. 8 S, R. 41 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109346	SEC. 14 N1/2NE1/4, N1/2NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-MB	NW1/4SW1/4, S1/2SW1/4,	CSU 12-24
	NEI/4SEI/4, SI/2SEI/4;	SEC. 14 NEI/4NEI/4:
	400.00 AC	CSU 12-27
	PD	SEC. 14 N1/2NE1/4, W1/2SW1/4,
		SE1/4SW1/4, NE1/4SE1/4,
		S1/2SE1/4;
		CSU 12-29
		SEC. 14 SE1/4SW1/4, SW1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-21 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-144	T. 8 S. R. 41 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109347	SEC. 15 N1/2NE1/4, N1/2NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-MC	SW1/4, NW1/4SE1/4,	CSU 12-25
	S1/2SE1/4;	SEC. IS NI/2NEI/4, NI/2NW1/4;
	BIG HORN COUNTY	CSU 12-26
	440.00 AC	SEC. 15 N1/2NE1/4, N1/2NW1/4,
	PID	NW1/4SE1/4, SE1/4SE1/4;
		CSU 12-27
		SEC, 15 S1/2SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

PARCEL NUMBER PA	PARCEL DESCRIPTION	PARCEL STIPLILATIONS
06-17-145	T. 7 S. R. 42 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109348	SEC. 33:	CSU 12-23 (ALL LANDS)
MTM 105431-QH	ROSEBUD COUNTY	CSU 12-24 (ALL LANDS)
	640.00 AC	CSU 12-25
	PD	SEC. 33 E1/2NE1/4, NW1/4NE1/4.
		CSI 12-26
		SEC. 33 NI/2, NI/2SW1/4, NI/2SE1/4:
		CSU 12-33
		SEC. 33 NI/2NEI/4, SEI/4NEI/4,
		NEI/4NW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-146	T. 7 S, R. 42 E, PMM, MT	CR 16-I (ALL LANDS)
MTM 109349	SEC. 34 NW1/4NE1/4, S1/2NE1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-QJ	NW1/4, W1/2SW1/4,	CSU 12-24
	E1/2SE1/4;	SEC. 34 NW1/4NE1/4, NW1/4,
	ROSEBUD COUNTY	W1/2SW1/4;
	440.00 AC	CSU 12-25
	PID	SEC. 34 SW1/4NE1/4, SE1/4NW1/4,
		W1/2SW1/4;
		CSU 12-26
		SEC. 34 W1/2NE1/4, NW1/4,
		NW1/4SW1/4:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		NSO 11-70
		SEC 34 W1/2NW1/4:
		SEC. 34 W1/2NW1/4;

MILES CITY FIELD OFFICE	DEFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-147	T. 8 S. R. 42 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-LY	BIG HORN COUNTY	CSU 12-23 (ALL LANDS)
	120.00 AC	LN 14-18 (ALL LANDS)
	PD	LN 14-19 (ALL LANDS)
	district in	LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-148	T. 8 S. R. 42 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109351	SEC. 9 E1/2;	CSU 12-23 (ALL LANDS)
MTM 105431-NQ		CSU 12-24
	BIG HORN COUNTY	SEC. 9 E1/2;
	440.00 AC	SEC. 16 SE1/4NE1/4;
	PD	CSU 12-25
		SEC. 9 NE1/4, NE1/4SE1/4;
		CSU 12-27
		SEC. 9 S1/2NE1/4, SE1/4;
		SEC. 10 WIZNEDA, SEPANEDA.
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-149	T. 8 S. R. 42 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109352	SEC. 10 SW1/4:	CSU 12-23 (ALL LANDS)
MTM 105431-NT	SEC. 15 N1/2NW1/4;	CSU 12-24 (ALL LANDS)
	BIG HORN COUNTY	CSU 12-27 (ALL LANDS)
	240.00 AC	LN 14-18 (ALL LANDS)
	PD	LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	OFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-150	T. 8 S, R. 42 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-NU	BIG HORN COUNTY	CSU 12-24
The same of the sa	480.00 AC	SEC. 11 NE1/4SW1/4, W1/2SW1/4,
	PD	NI/2SE1/4;
		CSU 12-25
		SEC. 11 W1/2NW1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-151	TM MMd 3 CF 8 S8 T	CR IGHT LANDS)
MTM 109354	SEC. 21 NE1/4, W1/2;	CSU 12-23 (ALL LANDS)
MTM 105431-NR	BIG HORN COUNTY	CSU 12-24
	480.00 AC	SEC. 21 N1/2NE1/4, E1/2NW1/4,
	PD	NEI/4SW1/4, S1/2SW1/4;
		CSU 12-25
		SEC. 21 NEI/4, EI/2NW1/4, SW1/4;
		CSU 12-27 (ALL LANDS)
		LN 14-18 (ALL LANDS)
		IN 14-19 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 1+25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		NSO 11-79
		SEC. 21 SW1/4NE1/4, W1/2;
		TES 16-2 (ALL LANDS)
06-17-152	T. 8 S. R. 42 E. PMM, MT	CR 16-1 (ALL LANDS)
MTM 109355	SEC. 22 NET/4, NT/2NWT/4,	CSU 12-23 (ALL LANDS)
MTM 105431-NX	\$1/2\$W1/4;	CSU 12-24 (ALL LANDS)
Control of the Control	BIG HORN COUNTY	CSU 12-25
	320.00 AC	SEC. 22 E1/2NE1/4, NW1/4NW1/4;
	DD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)

MILES CITY FIELD OFFICE	OFFICE	
PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-153	T. 8 S, R. 42 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 105431-NY	S1/2SW1/4;	CSU 12-24 (ALL LANDS)
	BIG HORN COUNTY	CSU 12-25
	320,00 AC	SEC. 23 N1/2NW1/4;
	j	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		IN 1425 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-154	T. 8 S, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109357	SEC. SLOTI:	CSU 12-23 (ALL LANDS)
MTM 105431-QN		CSU 12-24
	POWDER RIVER COUNTY	SEC. 5 SE1/4SW1/4, E1/2SE1/4;
	280.33 AC	-
	PD	
		SEC. 5 N1/2SE1/4;
		SEC STOTT:
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-21 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		TES 16-2 (ALL LANDS)
06-17-155	T. 8 S, R. 53 E, PMM, MT	CR 16-1 (ALL LANDS)
MTM 109358	SEC. 8:	CSU 12-23 (ALL LANDS)
White topical man	640 00 AC	CSU 12-29 (ALL LANDS)
	PD	LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		9-2-2

PARCEL NUMBER	PARCEL DESCRIPTION	PARCEL STIPULATIONS
06-17-156	T. 8 S. R. 53 E, PMM, MT	CR 16-I (ALL LANDS)
MTM 109359	SEC. 17 NEI/4, NJ/2NW1/4,	CSU 12-23 (ALL LANDS)
MTM 105431-QT	SEI/4NW1/4, S1/2;	CSU 12-24
	POWDER RIVER COUNTY	SEC. 17 N1/2NE1/4, SE1/4NE1/4,
	600.00 AC	N1/2NW1/4;
	PD	CSU 12-25
	17.7	SEC. 17 SE1/4SE1/4;
		LN 14-18 (ALL LANDS)
		LN 14-19 (ALL LANDS)
		LN 14-20 (ALL LANDS)
		LN 14-23 (ALL LANDS)
		LN 14-25 (ALL LANDS)
		LN 14-30 (ALL LANDS)
		LN 14-37 (ALL LANDS)
		TES 16-2 (ALL LANDS)