



United States Department of the Interior

BUREAU OF INDIAN AFFAIRS
Great Plains Regional Office
115 Fourth Avenue S.E., Suite 400
Aberdeen, South Dakota 57401



IN REPLY REFER TO:
DESCRM
MC-208

JAN 06 2012

MEMORANDUM

TO: Superintendent, Fort Berthold Agency

FROM: ^{ACTING} Regional Director, Great Plains Region

SUBJECT: Environmental Assessment Addendum and Finding of No Significant Impact

In compliance with the regulations of the National Environmental Policy Act (NEPA) of 1969, as amended, an Addendum has been completed and a Finding of No Significant Impact (FONSI) has been issued. The Addendum authorizes land use for installation RTA North, BIA Road 4 South Pipelines on the Fort Berthold Indian Reservation.

All the necessary requirements of the National Environmental Policy Act have been completed. Attached for your files is a copy of the EA Addendum, FONSI and Notice of Availability. The Council on Environmental Quality (CEQ) regulations require that there be a public notice of availability of the FONSI (40 C.F.R. Section 1506.6(b)). Please post the attached notice of availability at the Agency and Tribal buildings for 30 days.

If you have any questions, please call Marilyn Bercier, Regional Environmental Scientist, Division of Environment, Safety and Cultural Resources Management, at (605) 226-7656.

Attachment

cc: Tex Hall, Chairman, Three Affiliated Tribes (with attachment)
Elgin Crows Breast, Tribal Historic Preservation Officer (with attachment)
Derek Enderud, BLM, Bureau of Land Management (with attachment)
Grady Wolf, SWCA (with attachment)
Jonathon Shelman, Corps of Engineers
Jeff Hunt, Fort Berthold Agency

Finding of No Significant Impact

Saddle Butte Pipeline, LLC (SBP)

***Addendum to:
Saddle Butte Pipeline, LLC August 2010 Environmental Assessment
Saddle Butte Trunk Lines***

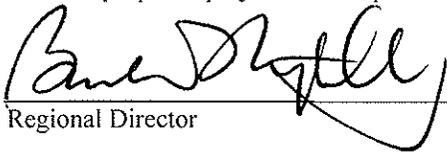
***Fort Berthold Indian Reservation
McKenzie County, North Dakota***

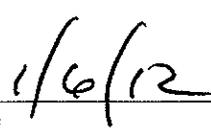
The U.S. Bureau of Indian Affairs (BIA) has received a proposal for an addendum to the above referenced Environmental Assessment (EA). The proposal is to acquire a 100-foot right-of-way (ROW) corridor (50 feet of temporary ROW and 50 feet of permanent ROW) for construction of approximately 11,915 feet of natural gas, oil and/or water pipelines (four lines) in McKenzie County, North Dakota, on the Fort Berthold Reservation. Additional temporary ROW may be required at a boring location under a creek. The new lines would connect to the Saddle Butte Trunk Lines (September 2010 EA/ Finding of No Significant Impact (FONSI)) on of the Fort Berthold Indian Reservation boundary. Associated federal actions by BIA include determinations of impacts and effects regarding environmental resources for developments on tribal lands.

The potential of the proposed actions to impact the human environment is analyzed in the attached addendum to an existing EA, as required by the National Environmental Policy Act. Based on the recently completed addendum to the EA, I have determined that the proposed project will not significantly affect the quality of the human environment. No Environmental Impact Statement is required for any portion of the proposed activities.

This determination is based on the following factors:

1. Agency and public involvement solicited for the preceding NEPA document was sufficient to ascertain potential environmental concerns associated with the currently proposed project.
2. Protective and prudent measures were designed to minimize impacts to air, water, soil, vegetation, wetlands, wildlife, public safety, water resources, and cultural resources. The remaining potential for impacts was disclosed for both the proposed actions and the No Action alternative.
3. Guidance from the U.S. Fish and Wildlife Service has been fully considered regarding wildlife impacts, particularly in regard to threatened or endangered species. This guidance includes the Migratory Bird Treaty Act (16 U.S.C. 703 et seq.), the National Environmental Policy Act of 1969, as amended (42 U.S.C. 4321 et seq.), the Bald and Golden Eagle Protection Act (16 U.S.C. 668-668d, 54 Stat. 250), Executive Order 13186 "Responsibilities of Federal Agencies to Protect Migratory Birds", and the Endangered Species Act (16 U.S.C. 1531 et seq.).
4. The proposed actions are designed to avoid adverse effects to historic, archaeological, cultural and traditional properties, sites and practices. Compliance with the procedures of the National Historic Preservation Act is complete.
5. Environmental justice was fully considered.
6. Cumulative effects to the environment are either mitigated or minimal.
7. No regulatory requirements have been waived or require compensatory mitigation measures.
8. The proposed projects will improve the socio-economic condition of the affected Indian community.


Regional Director


Date

ENVIRONMENTAL ASSESSMENT

Addendum

United States Bureau of Indian Affairs

Great Plains Regional Office
Aberdeen, South Dakota



Saddle Butte Pipeline, LLC

RTA North, BIA Road 4 South Pipelines

Addendum to:

Saddle Butte Pipeline, LLC August 2010 Environmental Assessment
Saddle Butte Trunk Lines

Fort Berthold Indian Reservation

January 2012

For information contact:

*Bureau of Indian Affairs, Great Plains Regional Office
Division of Environment, Safety and Cultural Resources
115 4th Avenue SE
Aberdeen, South Dakota 57401
605-226-7656*

1 PURPOSE AND NEED FOR THE PROPOSED ACTION

Saddle Butte Pipeline, LLC (SBP) proposes to construct approximately 11,915 feet of natural gas, oil and/or water pipelines (4 lines) within a 100-foot right-of-way (ROW) corridor (50 feet of temporary ROW and 50 feet of permanent ROW) in McKenzie County, North Dakota on the Fort Berthold Indian Reservation. Additional temporary ROW may be required at a boring location under a creek crossing. The new lines would connect to the Saddle Butte Trunk Lines (September 2010 EA/ Finding of No Significant Impact (FONSI)) outside of the Fort Berthold Indian Reservation boundary.

The proposed pipelines would be located on tribal lands and would connect to a pipeline alignment that has separately achieved a Finding of No Significant Impact (FONSI) approval under the National Environmental Policy Act (NEPA) of 1969, as amended. The proposed natural gas, oil and/or water pipelines would be located in the following location:

- T151N, R95W, Section 36
- T150N, R95W, Section 1

The purpose of the proposed action is to allow SBP to install the proposed pipelines to transport gas, oil and/or water from the previously approved EOG wells to a central gathering facility for further transport to markets or an acceptable disposal facility. Installation of the proposed pipelines would further support important benefits to the Three Affiliated Tribes. It would also provide individual members of the tribes with needed employment and income.

Installation of the proposed pipelines would reduce waste of valuable resources associated with continued flaring of produced gas, as well as minimize truck traffic, environmental, and public health and safety concerns.

Please refer to **Error! Reference source not found..**

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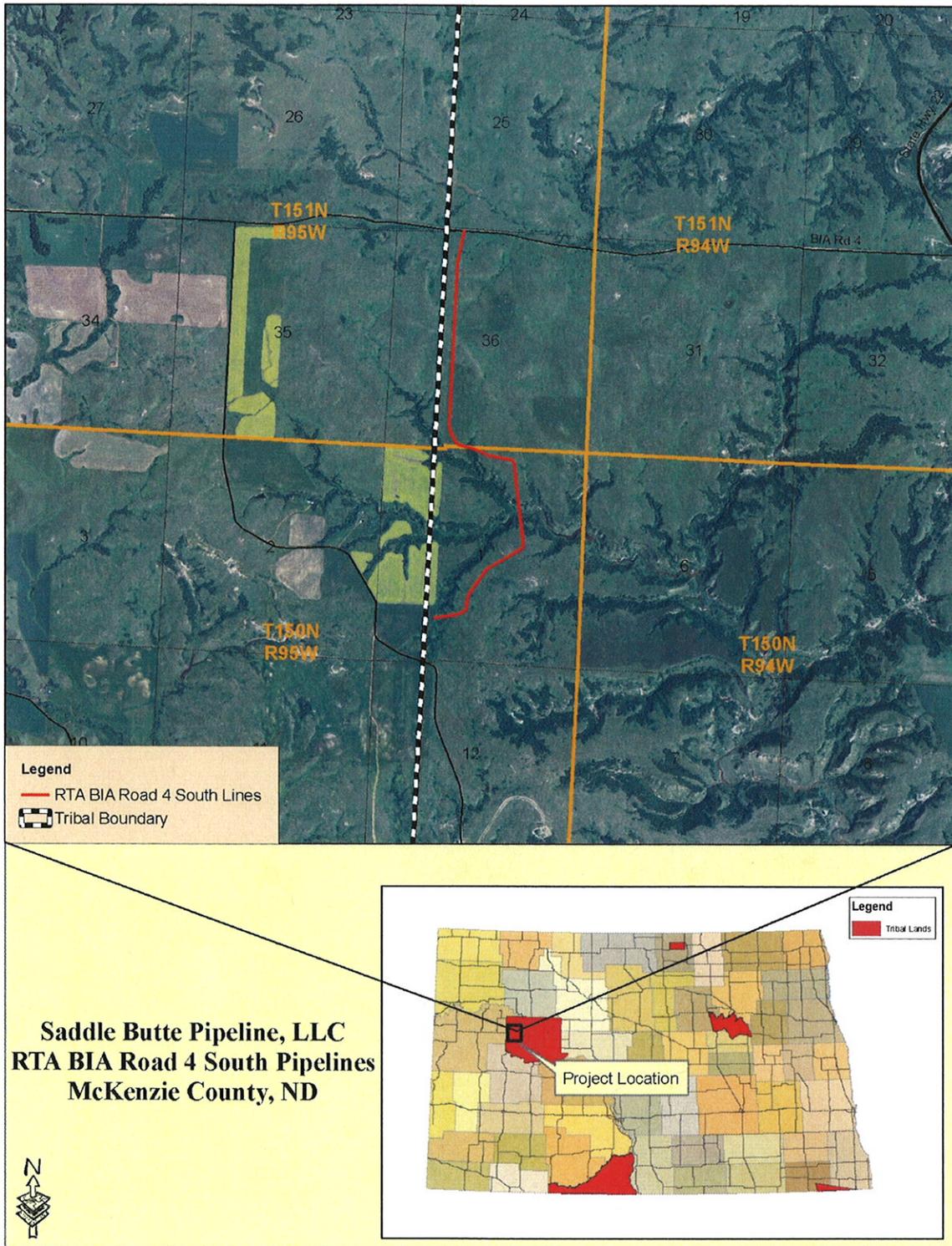


Figure 1, Project Location Map

2 AUTHORITIES

Oil and gas exploration and development activities are conducted under authority of the Indian Mineral Leasing Act of 1938 (25 United States Code [USC] 396a, et seq.), the Indian Mineral Development Act of 1982 (25 USC 2101, et seq.), and the Energy Policy Act of 2005 (42 USC 15801, et seq.).

3 LEGAL LAND DESCRIPTION OF PROPOSED ACTION

The proposed natural gas, oil and water pipelines would be located in McKenzie County, North Dakota, in the following location:

- T151N, R95W, Section 36
- T150N, R95W, Section 1

4 SCOPE OF WORK FOR PROPOSED ACTION

The proposed action includes authorization by the BIA to install up to four pipelines, gathering system, and other appurtenances above or below ground to move produced gas and liquids to a suitable processing location. The proposed oil and gas pipelines would likely consist of steel lines up to eight inches in diameter and the water line would likely consist of a poly line up to six inches in diameter.

Twenty eight miles of natural gas and oil pipelines were approved in a FONSI for the Saddle Butte Trunk Lines project on September 9, 2010. Since that time, plans have been developed to construct additional lines to newly developed oil and gas wells in the surrounding area, connecting to the Saddle Butte Trunk Lines. Construction of the new lines is expected to take up to approximately 90 days and would be confined to the 100-foot ROW corridor.

As current estimates expect the Bakken field to remain active for 30 to 40 years, it is important that pipeline systems are designed to perform for this period of time. Pipelines, if designed effectively and well maintained, may have an indefinite life expectancy.

To ensure their long-term viability, all pipelines would be coated with between 14-16 mils of fusion bonded epoxy coating, which helps protect the pipelines against corrosive elements in the soil. The coating would be inspected thoroughly at the time of installation, both visually and by electronic testing means. Saddle Butte also utilizes specialty coatings that are applicable for underground fittings, bore crossings, etc. to provide additional levels of protection in areas that require it. Velocities and pressure drops for the pipeline system are carefully evaluated and lines are sized so as to prevent erosion velocity. Additionally, lines are designed to be cleaned and inspected via internal tools (e.g., cleaning pigs and smart pigs), which helps in the identification of issues in the pipes.

Following design and installation, Saddle Butte would immediately conduct a cathodic survey utilizing test stations, rectifier pads and other means designed by cathodic protection specialists. Saddle Butte would also install pig launchers and receivers on its trunk lines and primary laterals to identify pipeline conditions both internally and externally to maintain the integrity of the pipeline system.

All Saddle Butte installations are monitored by an inspection/construction management team as well as independent third party contract experts. Saddle Butte's construction specifications require contractors to allow for inspection, and no pipeline is laid and backfilled without appropriate approvals. Hydrotesting of pipelines would be used to assure no possibility of leakage at the time of installation.

The proposed project would also require approval for the associated ROW acquisition consisting of 50 feet of permanent ROW and 50 feet of temporary ROW for construction. Installation of the pipelines may require clearing and grading within the 100-foot ROW along the entire pipeline corridor. Every effort would be made to minimize surface disturbance during the construction process. Topsoil would be separated and stockpiled along either side of any disturbed cross section to be used for prompt reseeded and reclamation of the disturbed area. If construction activities take place close to the end of construction season, topsoil would only be removed far enough in advance that the pipeline could be installed and the site re-graded prior to the end of the construction season. If topsoil cannot be spread in a timely manner that allows vegetation to reestablish prior to winter, topsoil would be spread the following spring and reseeded so as to not be susceptible to wind and/or water erosion over the winter.

For locations that are reclaimed in winter months or late fall such that no germination is possible, Saddle Butte would either use a sprayed reinforcement, lain matting reinforcement, spread and crimp straw and/or would minimize erosion issues with straw wattle and silt fence through winter months. Any temporary reclamation measures would remain until Saddle Butte can completely reclaim and revegetate the property in the spring. All temporary reclamation measures would be inspected on a monthly basis, or more frequently as necessary, throughout the winter. In addition, Saddle Butte would also install straw wattles or similar best management practices (BMP's) on slopes as needed to provide erosion breaks.

Continued use of pasture and livestock grazing areas would be maintained during construction via use of temporary fencing or cattle guards when crossing land with livestock present along with temporary crossings, as needed. Trenches would be excavated to a depth sufficient to maintain a minimum of 48 inches of ground coverage over the pipeline. The proposed route begins on the north side of BIA 4 which consists of a gravel roadway. A roadway crossing permit would be required to cross the roadway prior to construction. The roadway would be bored under and would provide for a minimal crossing depth of 72 inches. Please refer to **Figure 2, Typical Right-of-way Cross Section**. It is understood that other utilities, including phone and water pipelines, may be present in the immediate area and would need to be coordinated with the appropriate utilities accordingly. All above ground facilities and equipment would be painted shale green to blend in with the surrounding landscape.

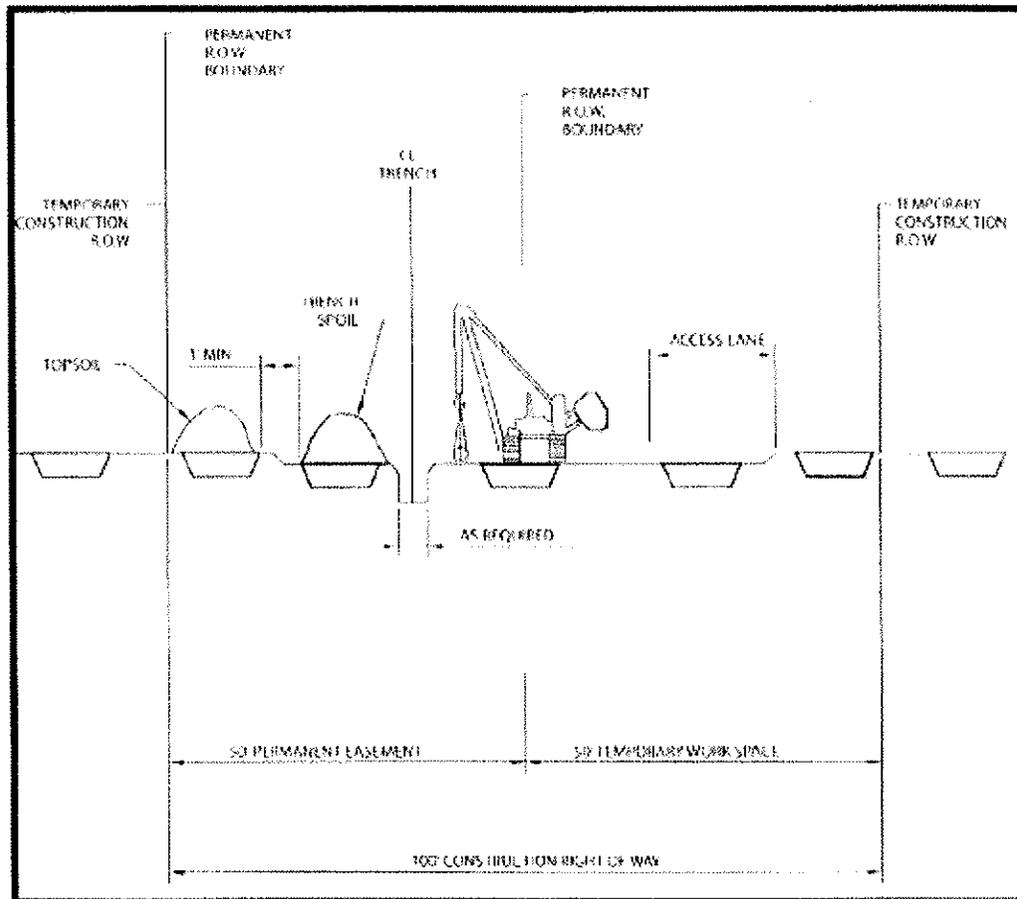


Figure 2, Typical Right-of-way Cross Section

5 APPLICABLE NATIONAL ENVIRONMENTAL POLICY ACT (NEPA) DOCUMENTS

The following NEPA documents have been previously approved by BIA for the proposed action:

- Environmental Assessment, Saddle Butte Pipeline, LLC, Saddle Butte Trunk Lines, Fort Berthold Indian Reservation, August 2010. The EA FONSI was issued September 9, 2010.

6 FIELD RESOURCE SURVEYS

An intensive, pedestrian resource survey of the proposed pipeline corridor was conducted on August 18 and September 23, 2011 by Kadrmas, Lee & Jackson (KL&J). The purpose of these surveys were to gather site-specific data and photos with regards to botanical, biological, threatened and endangered species, eagle, and water resources. A 200-foot wide pipeline corridor centered on the pipeline center line was evaluated for this site. In addition, a 0.50 mile wide buffer around all areas of project disturbance was used to evaluate the presence of eagles and eagle nests. Resources were evaluated using visual inspection and pedestrian transects across the site. During the September 23, 2011, survey, the pipeline was rerouted to minimize disturbance to drainages and for access purposes. Please refer to **Figure 4, Wetland Map**, for minimization measures to drainages and wetlands.

The BIA EA on-site assessment of the pipeline corridor was conducted on August 18 with an additional visit for a proposed reroute occurring September 23, 2011. The BIA Environmental Protection Specialist, SBP, the Tribal Historic Preservation Office (THPO), and KL&J participated in this assessment. During this assessment, construction suitability with respect to topography, stockpiling, drainage, erosion control, and other surface issues were considered. Sections of the proposed route were adjusted in the field to avoid potential cultural resources as well as two large drainages/wetlands. Those present at the on-site assessment agreed that the new location, along with the minimization measures SBP plans to implement, are positioned in areas which would minimize impacts to sensitive wildlife and botanical resources.

A Class I Literature Review for the proposed site was conducted by KL&J on April 19, 2011 and was updated in May, 2011 after KL&J encountered and recorded new cultural resource sites near the corridor. A Class III Cultural Resources Survey was conducted by KL&J on September 22, 2011, with a tribal monitor from the Three Affiliated Tribes THPO simultaneously conducting Traditional Cultural Property Surveys. The Area of Potential Effect (APE), or area surveyed, consisted of an approximately 54.7 acre site, which included a 200-foot corridor centered on the proposed pipeline centerline. Results from the surveys are discussed below in the environmental impacts section.

7 ASSESSMENT OF ENVIRONMENTAL IMPACTS

The following discussion addresses environmental and social impacts as a result of the project expansion. Impacts are only discussed if the expansion of the project has changed the impact assessment reflected in the August 2010 EA, or to note why the impact assessment has not changed.

A. Cultural Resources

A cultural resource inventory of this pipeline route was conducted by personnel of Kadrmas, Lee & Jackson, Inc., using an intensive pedestrian methodology. Approximately 104.5 acres were inventoried between August 16 and September 23, 2011 (Ó Donnchadha and Macy 2011). Two archaeological sites were located and two previously recorded archaeological sites were revisited that may possess the quality of integrity and meet at least one of the criteria (36 CFR 60.6) for

inclusion on the National Register. Two additional sites were revisited that are considered not eligible for the National Register. As the lead federal agency, and as provided for in 36 CFR 800.5, on the basis of the information provided, BIA reached a determination of no historic properties affected for this undertaking, as the potentially eligible sites will be avoided. This determination was communicated to the THPO on November 23, 2011; however, the THPO did not respond within the allotted 30 day comment period.

Ó Donnchadha, Brian, and Jennifer N. Macy: (2011) RTA North Clarks Natural Gas Gathering Line: A Class III Cultural Resource Inventory in McKenzie County, North Dakota. KLJ Cultural Resources for Saddle Butte Pipeline, LLC, Durango, CO.

If cultural resources are discovered during construction or operation, work shall immediately be stopped, the affected site secured, and BIA and THPO notified. In the event of a discovery, work shall not resume until written authorization to proceed has been received from the BIA. All project workers are prohibited from collecting artifacts or disturbing cultural resources in any area under any circumstances. A determination of effect from the BIA and THPO is outstanding.

B. Ground Water

Saddle Butte's standard bore depth beneath an actively eroding drainage area is eight feet. However, bores are designed on a case by case basis to avoid any adverse effects of the natural surface in the vicinity of the bore. Additionally, bore pipe would be coated with abrasion resistant coating that provides substantial abrasion resistance if a large erosion or flooding event occurs.

Due to drilling methods and pipeline standards mentioned above, no impacts to groundwater, including groundwater wells and aquifers, are expected to result from the proposed project.

C. Land Use

The proposed project area is located within a predominantly rural area; land use consists primarily of grassland (92.5%) with minimal amounts of developed land and woodland. The proposed project would temporarily convert approximately 27.35 acres of land from its existing use into a pipeline corridor. *Please refer to Table 1, Land Use and Figure 3, Vegetation Along Route.* The pipelines would be buried underground and the majority of land uses would be able to resume following construction and reclamation activities. Some activities, such as those associated with developed lands, may be restricted within the permanent 50-foot ROW. All above ground facilities and equipment would be painted shale green to blend in with the surrounding landscape. No mitigation is proposed.

Table 1, Land Use

LAND CLASSIFICATION	PERCENT OF STUDY AREA	IMPACTED ACRES
Grasslands	92.1	25.18
Developed	1.6	0.44
Woodland	6.3	1.73



Figure 3, Vegetation along Route

D. Public Health and Safety

Third-party intrusions are one of the biggest contributing factors to spills. To aid in the prevention of such intrusions, Saddle Butte would fully comply with the marking requirements specified in the US Department of Transportation's rules and regulations, specifically contained in 49 CFR Parts 192 and 195. To ensure such compliance, Saddle Butte developed construction specifications to delineate the requirements for pipeline marking in accordance with applicable laws, rules, and regulations, including the locations of such markings (e.g., road crossings, waterbody crossings, line of sight, etc.) and the manner of marking such pipelines (e.g., height of markings and signage on the markings).

Saddle Butte has committed to developing a spill response plan that would be submitted to the BIA prior to the commencement of the construction activities. The response plan would include procedures that specifically address making the appropriate contacts, isolating the incident, protecting waterways and providing contact information for all the appropriate contractors and experts necessary to facilitate a rapid response.

E. Surface Water

No significant impacts to surface water are expected to result from the proposed pipelines. The proposed project has been sited to avoid direct impacts to surface water and to minimize the disruption of drainage patterns across the landscape. Implementation of BMPs to control erosion would mitigate runoff of sediment downhill or downstream.

Two types of valves would be utilized for spill isolation:

- Check valves would be installed between trunk lines and lateral lines to prevent a “back feed” scenario to a spill, thereby limiting the volume of any spill to the wells that are directly contributing to it.
- Manual valve sets would also be installed at all intersections of laterals to trunk lines, allowing isolation at the wells themselves.

Saddle Butte has also developed a GIS database that establishes real time, web-based maps for use by its operations team and first responder personnel. In addition, Saddle Butte has provided options in its trunk lines for automatic isolation based on low pressure switching devices once the system pressure exceeds 1400 psi. These valves will automatically isolate the pipeline under most line rupture circumstances. Based on these mitigation measures, the proposed project is not anticipated to result in measurable increases in runoff or impacts to surface waters.

F. Wetlands

During the August 18th on-site it was determined the preliminary route would not be feasible due to the line crossing two large drainages/wetlands. The line was rerouted and a second on-site was scheduled to analyze the new re-routed line. During the September 28th on-site assessment, two drainage crossings containing wetlands and one wooded drainage crossing without wetlands were identified. Avoidance of impacts to the large drainage crossing containing wetlands would be accomplished by directional drilling (boring) under this location. The boring would be at a minimum of eight feet below the surface elevation at the bottom of the drainage. The smaller drainage/wetland crossing to the south would be crossed using a 24-hour or less construction timeframe. No mitigation is required. ***Please refer to the Wetlands Map for location of wetlands.***

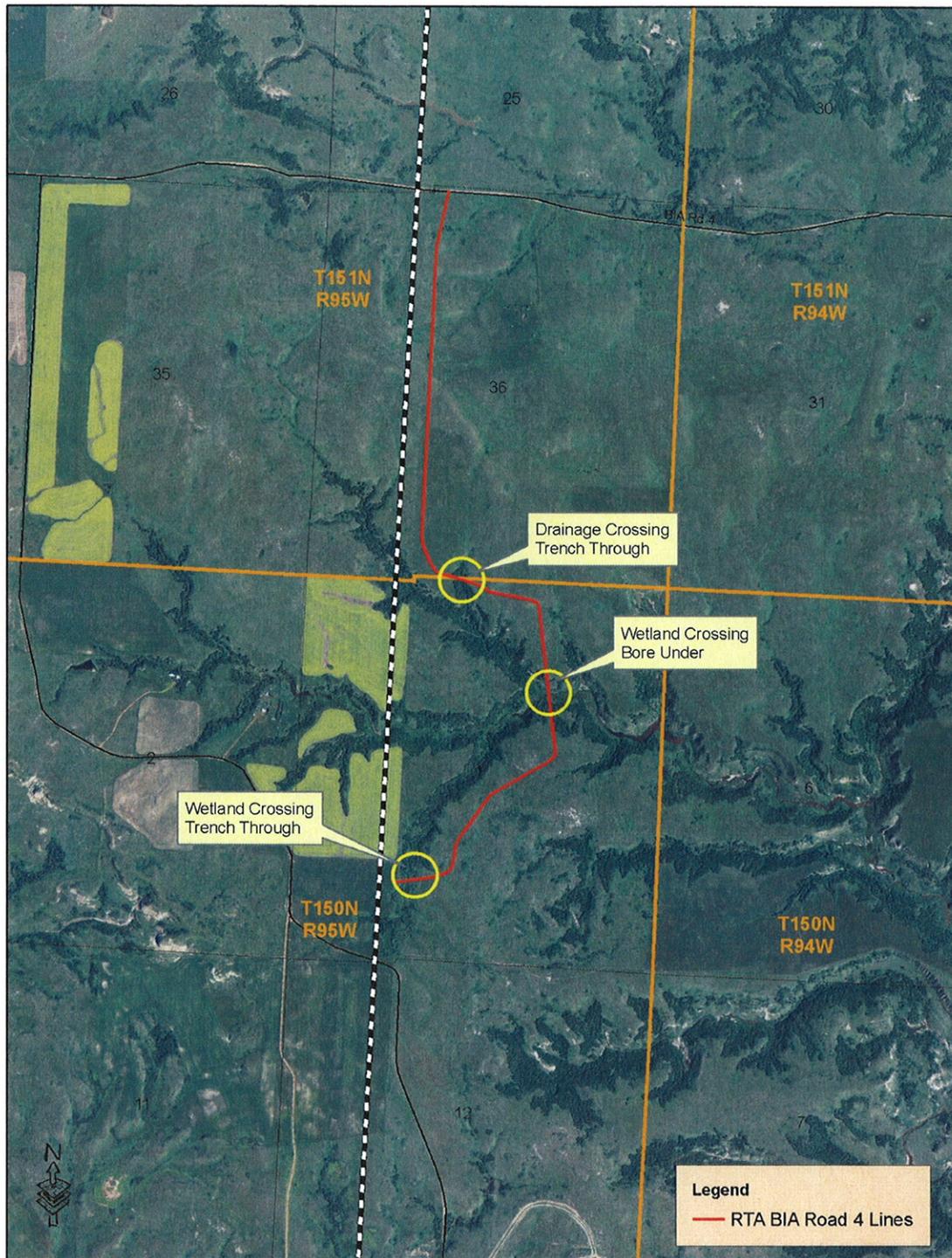


Figure 4, Wetland Map

8 NEPA ADEQUACY CRITERIA

This document has identified one previously prepared NEPA document, *Saddle Butte Pipeline, LLC August 2010 Environmental Assessment for Approval of Saddle Butte Trunk Lines*, which adequately describes the environmental consequences of the newly proposed actions described herein, and meets the following NEPA Adequacy Criteria:

1. The proposed actions are substantially the same actions and at the sites specifically analyzed in the existing NEPA documents.
2. The range of alternatives is reasonable with respect to the current proposed actions in the existing NEPA documents, which appropriately considers and analyzes current environmental concerns, interests, and resource values.
3. The existing analysis and conclusions are adequate in the existing NEPA documents. The analysis is still valid in light of new studies and/or resource assessment information.
4. The methodology and analytical approach used in the existing NEPA documents continues to be appropriate for the proposed actions.
5. The direct and indirect impacts of the proposed actions are unchanged from those identified in the existing NEPA documents.
6. The cumulative impacts that would result from implementation of the proposed actions are unchanged from those analyzed in the existing NEPA documents.
7. A 30-day comment period involving public input and interagency review was used in the development of the existing NEPA documents.



United States Department of the Interior

BUREAU OF INDIAN AFFAIRS
Great Plains Regional Office
115 Fourth Avenue S.E., Suite 400
Aberdeen, South Dakota 57401



NOV 23 2011

IN REPLY REFER TO:
DESCRM
MC-208

Elgin Crows Breast, THPO
Mandan, Hidatsa and Arikara Nation
404 Frontage Road
New Town, North Dakota 58763

Dear Mr. Crows Breast:

We have considered the potential effects on cultural resources of two pipelines in McKenzie County, North Dakota. Approximately 582.1 acres were intensively inventoried using a pedestrian methodology. Potential surface disturbances are not expected to exceed the areas depicted in the enclosed reports. One previously recorded archaeological site (32MZ753) and twelve newly recorded sites (32MZ2262, 32MZ2263, 32MZ2235, 32MZ2237, 32MZ2238, 32MZ2240, 32MZ2241, 32MZ2244, 32MZ2245, 32MZ2246, 32MZ2247, 32MZ2257) may possess the quality of integrity and meet at least one of the criteria (36 CFR 60.4) for inclusion on the National Register of Historic Places. Three additional sites (32MZ2236, 32MZ2239, 32MZ2242) have been evaluated as not eligible for the National Register. Three areas "of tribal concern" were located which may qualify for protection under the American Indian Religious Freedom Act (42 USC 1996).

As the surface management agency, and as provided for in 36 CFR 800.5, we have therefore reached a determination of **no historic properties affected** for this undertaking, as the potentially eligible archaeological sites and areas of tribal concern will be fenced out and avoided. Catalogued as **BIA Case Number AAO-2028/FB/12**, the proposed undertakings, locations, and project dimensions are described in the following reports:

Asbury, Sophia, and Jennifer N. Macy
(2011) RTA Main Natural Gas Gathering Line: A Class III Cultural Resource Inventory,
McKenzie County, North Dakota. KLJ Cultural Resources for Saddle Butte Pipeline,
LLC, Durango, CO.

Ó Donnchadha, Brian, and Jennifer N. Macy
(2011) RTA North Clarks Natural Gas Gathering Line: A Class III Cultural Resource Inventory
in McKenzie County, North Dakota. KLJ Cultural Resources for Saddle Butte Pipeline,
LLC, Durango, CO.

If your office concurs with this determination, consultation will be completed under the National Historic Preservation Act and its implementing regulations. We will adhere to the Standard Conditions of Compliance.

If you have any questions, please contact Dr. Carson N. Murdy, Regional Archaeologist,
at (605) 226-7656.

Sincerely,



ACTING

Regional Director

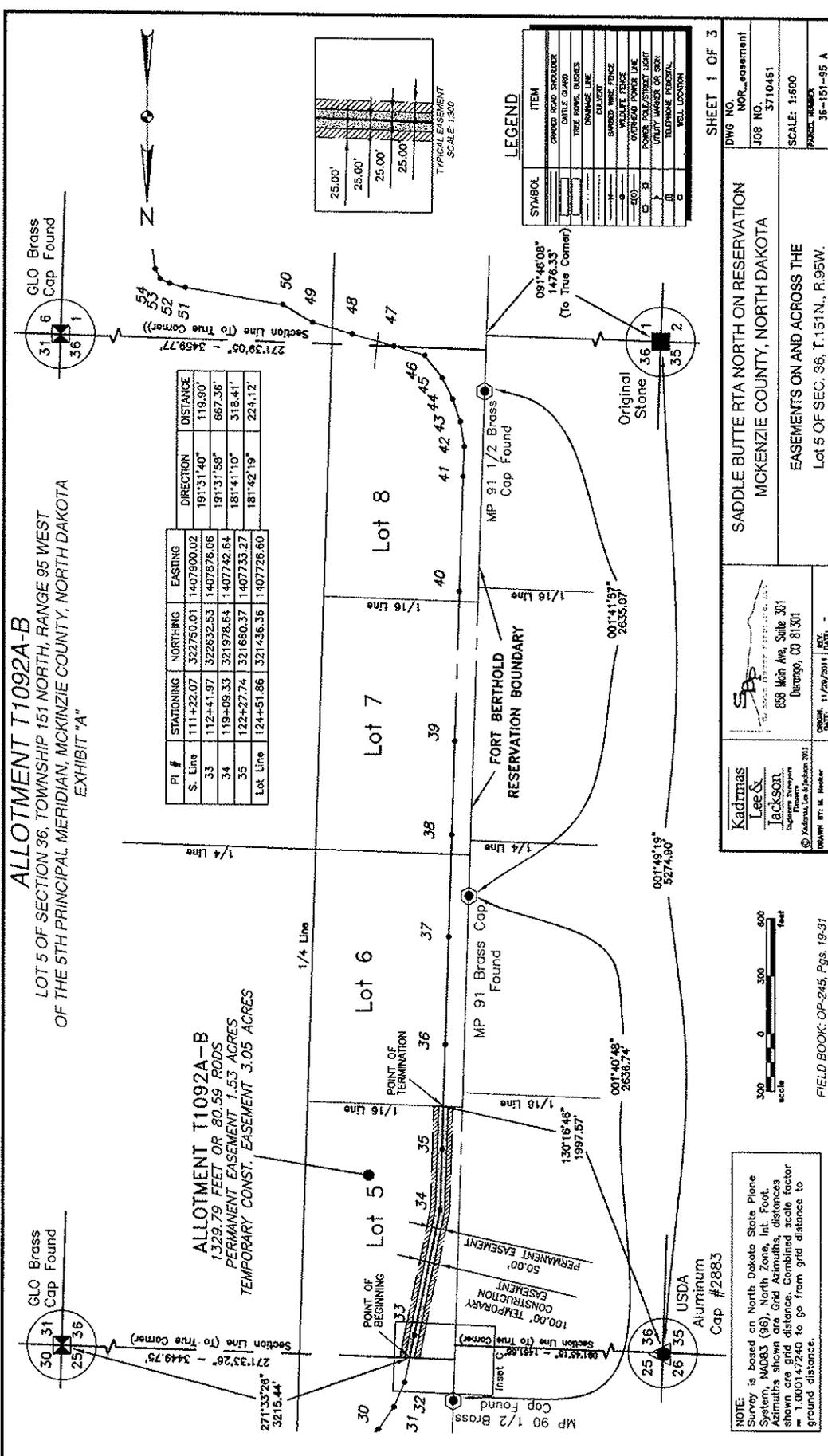
Enclosures

cc: Chairman, Three Affiliated Tribes
Superintendent, Fort Berthold Agency

APPENDIX A

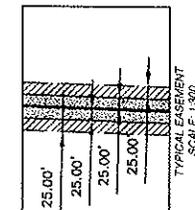
PIPELINE LAYOUT AND RIGHT-OF-WAY PLATS

ALLOTMENT T1092A-B
 LOT 5 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"



PI #	STATIONING	NORTHING	EASTING	DIRECTION	DISTANCE
S. Line	111+22.07	322750.01	1407900.02	191°31'40"	119.90'
33	112+41.97	322632.53	1407876.06	191°31'58"	667.36'
34	119+09.33	321978.84	1407742.84	181°41'10"	318.41'
35	122+27.74	321860.37	1407733.27	181°42'19"	224.12'
Lot Line	124+51.86	321436.36	1407726.60		

ALLOTMENT T1092A-B
 1,329.79 FEET OR 80.59 RODS
 PERMANENT EASEMENT 1.53 ACRES
 TEMPORARY CONST. EASEMENT 3.05 ACRES



LEGEND

SYMBOL	ITEM
(Symbol)	GRADED ROAD SURVEYOR
(Symbol)	DATE GUARD
(Symbol)	TRIPLE RINGE DISKS
(Symbol)	DRAINAGE LINE
(Symbol)	GRADIENT
(Symbol)	BARBED WIRE FENCE
(Symbol)	WELFARE FENCE
(Symbol)	OVERHEAD POWER LINE
(Symbol)	POWER POLE/STREET LIGHT
(Symbol)	UTILITY MARKER OR SIGN
(Symbol)	TOTAL DISTANCE
(Symbol)	REAL LOCATION

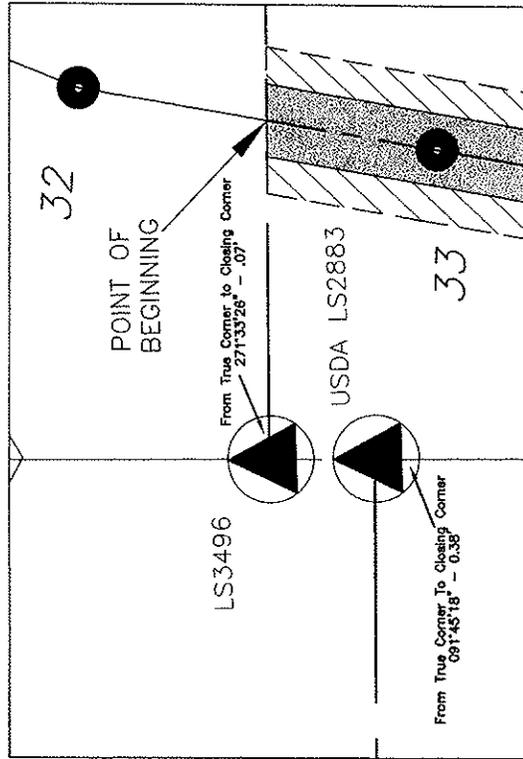
SHEET 1 OF 3

Kadmas Lee & Jackson Engineers, Surveyors 858 Main Ave. Suite 301 Durango, CO 81301 © Kadmas, Lee & Jackson 2011	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA EASEMENTS ON AND ACROSS THE Lot 5 OF SEC. 36, T.151N., R.95W.
DRAWN BY: M. Hecker CHECKED: 11/29/2011 DATE: 11/29/2011	DWG. NO. NOR_easement JOB NO. 3710481 SCALE: 1:600 PROJECT NUMBER: 36-151-95 A

FIELD BOOK: OP-245, Pgs. 19-37

NOTE: Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.

ALLOTMENT-T1092A-B
 LOT 5 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"



LEGEND

SYMBOL	ITEM
[Symbol]	GRADED ROAD SHOULDER
[Symbol]	GRADED ROAD CURB
[Symbol]	TREE SWAY TRUNKS
[Symbol]	CONDUIT LINE
[Symbol]	CULVERT
[Symbol]	BARRIED WIRE FENCE
[Symbol]	WOLF FENCE
[Symbol]	OVERHEAD POWER LINE
[Symbol]	UTILITY MASONRY OR SIGN
[Symbol]	TELEPHONE PERSONAL
[Symbol]	POLE LOCATION

INSET "C"



FIELD BOOK: Pg. OP-245 Pg. 19-31

NOTE: Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.

SHEET 2 OF 3

DWG NO.	NDR_assessment
JOB NO.	3710461
SCALE: 1:100	
PROJECT NUMBER	36-151-95 A
SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	
EASEMENTS ON AND ACROSS THE Lot 5 OF SEC. 36, T.151N., R.95W.	
Kadmas Lee & Jackson Registered Surveyors © Kadmas, Lee & Jackson 2011 DANAH RT, M. Hecker	SPS SURVEYING & PLANNING SERVICES, LLC 858 Main Ave, Suite 301 Durango, CO 81301 DATE: 11/29/2011

Nov 30, 2011 - 9:29am - J:\field\Saddle Butte Pipeline\3710461\RTA North on Res_assessment.dwg

ALLOTMENT T1092A-B
 LOT 5 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
 RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 5 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the northeast corner of the Northeast Quarter of said Section 36; thence along the north line of said Section 36 on an azimuth of 271°33'26" a distance of 3215.44 feet to the POINT OF BEGINNING; thence on an azimuth of 191°31'40" a distance of 119.90 feet to a point (PI #33); thence on an azimuth of 191°31'58" a distance of 667.36 feet to a point (PI #34); thence on an azimuth of 181°41'10" a distance of 318.41 feet to a point (PI #35); thence on an azimuth of 181°42'19" a distance of 224.12 feet to the POINT OF TERMINATION; Said point is located on an azimuth of 130°16'46" a distance of 1997.57 feet from the northwest corner of the Northwest Quarter of said Section 36.

Covering in all 1329.79 feet or 80.59 rods.
 Said permanent easement contains 1.53 acres, more or less.

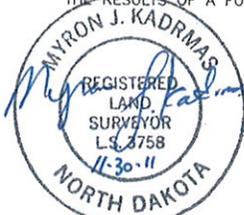
Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 5 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

Commencing at the northeast corner of the Northeast Quarter of said Section 36; thence along the north line of said Section 36 on an azimuth of 271°33'26" a distance of 3215.44 feet to the POINT OF BEGINNING; thence on an azimuth of 191°31'40" a distance of 119.90 feet to a point (PI #33); thence on an azimuth of 191°31'58" a distance of 667.36 feet to a point (PI #34); thence on an azimuth of 181°41'10" a distance of 318.41 feet to a point (PI #35); thence on an azimuth of 181°42'19" a distance of 224.12 feet to the POINT OF TERMINATION; Said point is located on an azimuth of 130°16'46" a distance of 1997.57 feet from the northwest corner of the Northwest Quarter of said Section 36.

Covering in all 1329.79 feet or 80.59 rods.
 Said temporary construction easement contains 3.05 acres, more or less.

NOTES:

- Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
- Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.



I, Myron J. Kadrmas, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.

11-30-11
 Date

Myron J. Kadrmas
 Myron J. Kadrmas, Registered Land Surveyor
 N.D. RLS No. 3758

FIELD BOOK: OP-245, Pgs. 19-31

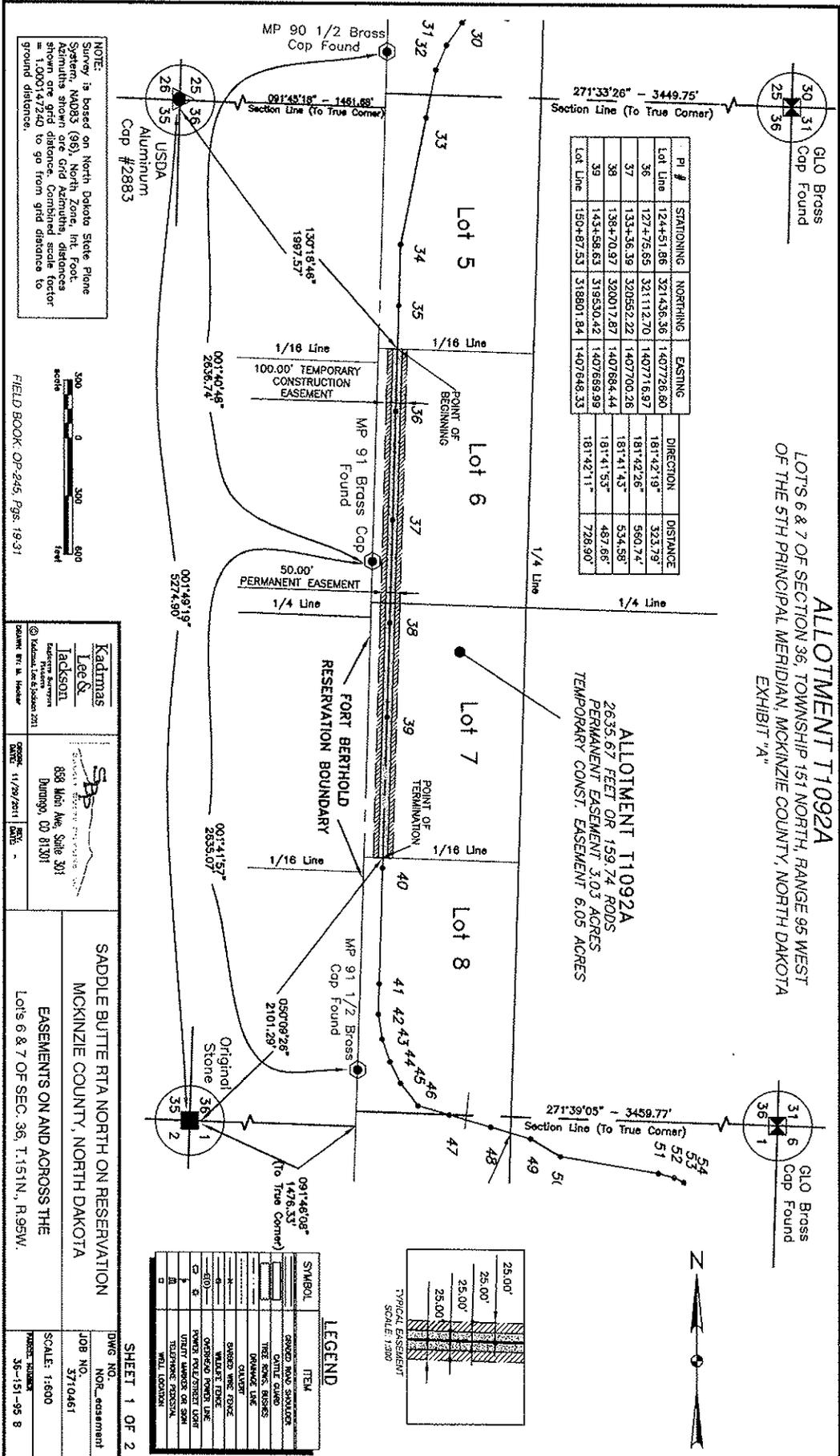
SHEET 3 OF 3

 Kadrmas Lee & Jackson Engineers Surveyors Planners © Kadrmas, Lee & Jackson 2011 DRAWN BY: M. Hooker	 SADDLE BUTTE PIPELINE, L.L.C. 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	DWG NO. NOR_easement
		EASEMENTS ON AND ACROSS THE LOT 5 OF SEC. 36, T.151N., R.95W.	JOB NO. 3710461
ORIGIN DATE: 11/29/2011 REV. DATE: -			SCALE: NONE PARCEL NUMBER 36-151-95 A (3)

ALLOTMENT T1092A
 LOTS 6 & 7 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKINZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"

PI #	STATIONING	NORTHING	EASTING	DIRECTION	DISTANCE
36	124+51.86	321436.36	1407726.80	181°42'10"	323.79'
37	127+75.65	321112.70	1407716.97	181°42'26"	560.74'
38	133+36.39	320552.22	1407700.28	181°41'43"	534.58'
39	138+70.97	320017.87	1407684.44	181°41'53"	487.66'
Lot Line	150+87.53	318801.84	1407648.33	181°42'11"	728.90'

ALLOTMENT T1092A
 2635.67 FEET OR 159.74 RODS
 PERMANENT EASEMENT 3.03 ACRES
 TEMPORARY CONST. EASEMENT 6.05 ACRES



NOTE:
 Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are grid azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.



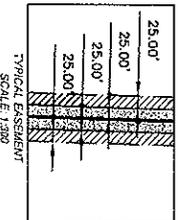
Kadmas Lee & Jackson Surveyors 888 Main Ave. Suite 301 Bismarck, ND 58101	SBS 888 Main Ave. Suite 301 Bismarck, ND 58101
---	---

SADDLE BUTTE RTA NORTH ON RESERVATION
 MCKINZIE COUNTY, NORTH DAKOTA
 EASEMENTS ON AND ACROSS THE
 LOTS 6 & 7 OF SEC. 36, T.151N., R.95W.

SHEET 1 OF 2
 DWG NO. NOR_assessment
 JOB NO. 3710461
 SCALE: 1:800
 DATE: 3/6-15-11-95 B (1)

LEGEND

SYMBOL	ITEM
[Symbol]	GRADED ROAD SHOULDER
[Symbol]	CATTLE GUARD
[Symbol]	TREE ROWS, BIRCHES
[Symbol]	DRAINAGE LINE
[Symbol]	OLIVER
[Symbol]	BARRIED WIRE FENCE
[Symbol]	WATER TOWER
[Symbol]	OPEN FIELD
[Symbol]	POWER RELAY/TRANSFORMER LIGHT
[Symbol]	UTILITY PIPES OR SPOUT
[Symbol]	TELEPHONE POST/SIGNAL
[Symbol]	WELL LOCATION



ALLOTMENT T1092A
LOT'S 6 & 7 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot's 6 & 7 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the northwest corner of the Northwest Quarter of said Section 36; thence on an azimuth of 130°16'46" a distance of 1997.57 feet to the POINT OF BEGINNING; thence on an azimuth of 181°42'19" a distance of 323.79 feet to a point (PI #36); thence on an azimuth of 181°42'26" a distance of 560.74 feet to a point (PI #37); thence on an azimuth of 181°41'43" a distance of 534.58 feet to a point (PI #38); thence on an azimuth of 181°41'53" a distance of 487.66 feet to a point (PI #39); thence on an azimuth of 181°42'11" a distance of 728.90 feet to the POINT OF TERMINATION. Said point is located on an azimuth of 050°09'26" a distance of 2101.29 feet from the southwest corner of the Southwest Quarter of said Section 36.

Covering in all 2635.67 feet or 159.74 rods.
 Said permanent easement contains 3.03 acres, more or less.

Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot's 6 & 7 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

Commencing at the northwest corner of the Northwest Quarter of said Section 36; thence on an azimuth of 130°16'46" a distance of 1997.57 feet to the POINT OF BEGINNING; thence on an azimuth of 181°42'19" a distance of 323.79 feet to a point (PI #36); thence on an azimuth of 181°42'26" a distance of 560.74 feet to a point (PI #37); thence on an azimuth of 181°41'43" a distance of 534.58 feet to a point (PI #38); thence on an azimuth of 181°41'53" a distance of 487.66 feet to a point (PI #39); thence on an azimuth of 181°42'11" a distance of 728.90 feet to the POINT OF TERMINATION. Said point is located on an azimuth of 050°09'26" a distance of 2101.29 feet from the southwest corner of the Southwest Quarter of said Section 36.

Covering in all 2635.67 feet or 159.74 rods.
 Said temporary construction easement contains 6.05 acres, more or less.

NOTES:

- Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
- Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.

I, Myron J. Kadrmas, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.



Myron J. Kadrmas
 Myron J. Kadrmas, Registered Land Surveyor
 N.D. RLS No. 3758

11-30-11
 Date

FIELD BOOK: OP-245, Pgs. 19-31

SHEET 2 OF 2

 Kadrmas, Lee & Jackson Registered Surveyors Planners © Kadrmas, Lee & Jackson 2011 DRAWN BY: M. Hoctor	 SADDLE BUTTE PIPELINE, LLC 858 Main Ave, Suite 301 Durango, CO 81301 ORIGIN DATE: 11/29/2011 REV. DATE: -	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	DWG NO. RTA-NOR_easement
		EASEMENTS ON AND ACROSS THE LOTS 6 & 7 OF SEC. 36, T.151N., R.95W.	JOB NO. 3710461
			SCALE: NONE PARCEL NUMBER 36-151-95 B

ALLOTMENT T1092A-A
LOT 8 OF SECTION 36, TOWNSHIP 151 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 8 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the northeast corner of the Northeast Quarter of said Section 36; thence on an azimuth of 221°54'55" a distance of 5188.29 feet to the POINT OF BEGINNING; thence on an azimuth of 181°42'11" a distance of 52.42 feet to a point (PI #40); thence on an azimuth of 181°42'13" a distance of 600.76 feet to a point (PI #41); thence on an azimuth of 181°41'46" a distance of 157.36 feet to a point (PI #42); thence on an azimuth of 171°08'38" a distance of 130.39 feet to a point (PI #43); thence on an azimuth of 161°09'52" a distance of 123.96 feet to a point (PI #44); thence on an azimuth of 153°29'53" a distance of 122.74 feet to a point (PI #45); thence on an azimuth of 141°49'17" a distance of 148.44 feet to a point (PI #46); thence on an azimuth of 106°04'27" a distance of 163.71 feet to the POINT OF TERMINATION on the south line of said Section 36. Said point is located on an azimuth of 271°39'05" a distance of 2981.62 feet from the southeast corner of the Southeast Quarter of said Section 36.

Covering in all 1499.78 feet or 90.90 rods.
 Said permanent easement contains 1.72 acres, more or less.

Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 8 of Section 36, Township 151 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

Commencing at the northeast corner of the Northeast Quarter of said Section 36; thence on an azimuth of 221°54'55" a distance of 5188.29 feet to the POINT OF BEGINNING; thence on an azimuth of 181°42'11" a distance of 52.42 feet to a point (PI #40); thence on an azimuth of 181°42'13" a distance of 600.76 feet to a point (PI #41); thence on an azimuth of 181°41'46" a distance of 157.36 feet to a point (PI #42); thence on an azimuth of 171°08'38" a distance of 130.39 feet to a point (PI #43); thence on an azimuth of 161°09'52" a distance of 123.96 feet to a point (PI #44); thence on an azimuth of 153°29'53" a distance of 122.74 feet to a point (PI #45); thence on an azimuth of 141°49'17" a distance of 148.44 feet to a point (PI #46); thence on an azimuth of 106°04'27" a distance of 163.71 feet to the POINT OF TERMINATION on the south line of said Section 36. Said point is located on an azimuth of 271°39'05" a distance of 2981.62 feet from the southeast corner of the Southeast Quarter of said Section 36.

Covering in all 1499.78 feet or 90.90 rods.
 Said temporary construction easement contains 3.44 acres, more or less.

NOTES:

1. Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
2. Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.



I, Myron J. Kadmas, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plot shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.

Myron J. Kadmas
 Myron J. Kadmas, Registered Land Surveyor
 N.D. RLS No. 3758

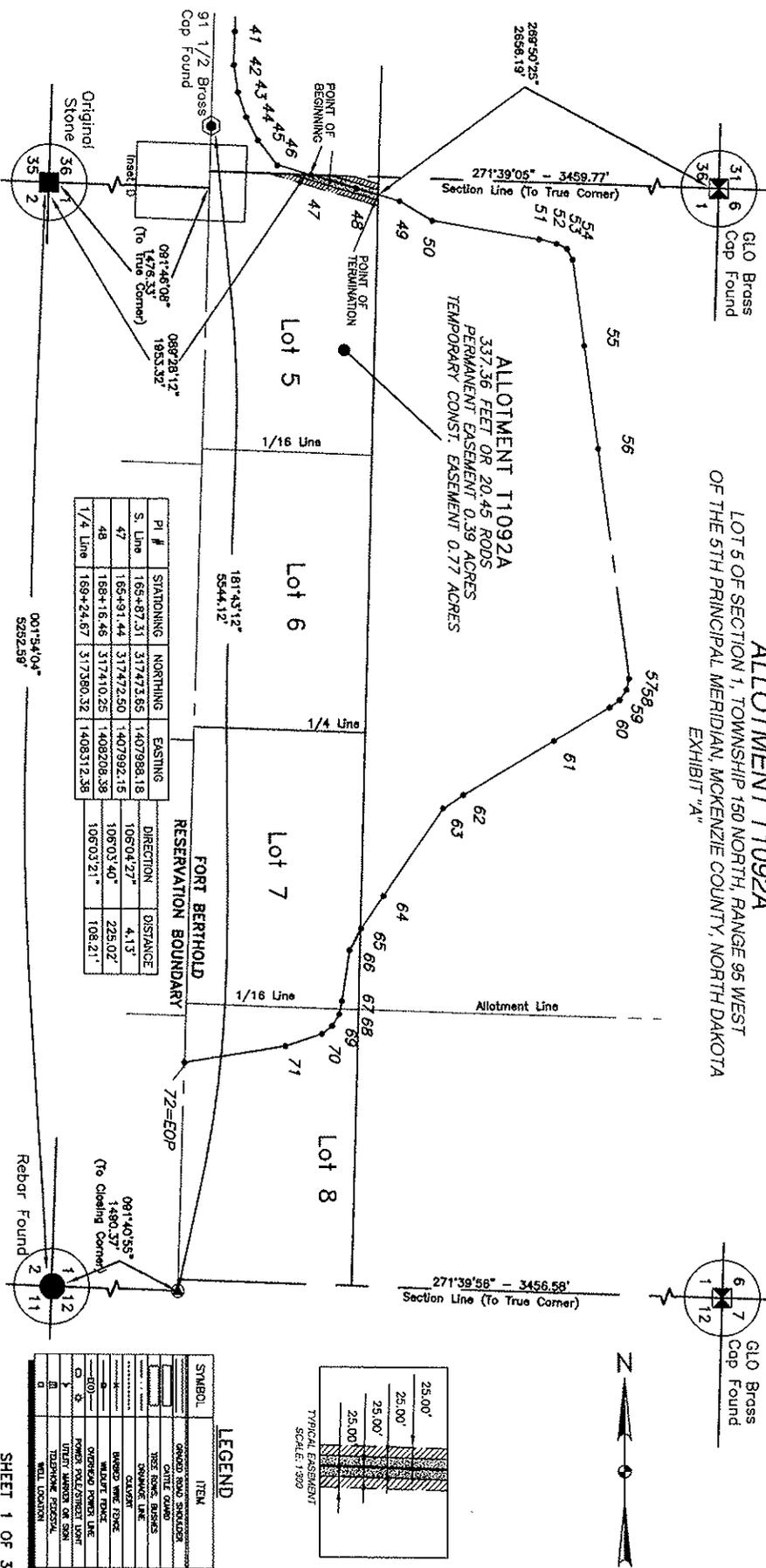
11-30-11
 Date

FIELD BOOK: OP-245, Pgs. 20-31

SHEET 3 OF 3

 Kadmas, Lee & Jackson, 2011 DRAWN BY: M. Hecker	 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA EASEMENTS ON AND ACROSS THE Lot 8 OF SEC. 36, T.151N., R.95W.	DWG NO. RTA-NOR_easement JOB NO. 3710461 SCALE: NONE PARCEL NUMBER 36-151-95 C
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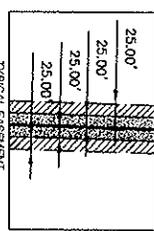
ALLOTMENT T1092A
 LOT 5 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"



PI #	STATIONING	NORTHINGS	EASTINGS	DIRECTION	DISTANCE
47	165+87.31	317473.65	1407988.18	106°04'27"	4.13'
48	168+16.46	317470.25	1408208.38	106°03'40"	225.02'
1/4 Line	169+24.67	317380.32	1408312.38	106°03'21"	108.21'

PI #	STATIONING	NORTHINGS	EASTINGS	DIRECTION	DISTANCE
S. Line	165+87.31	317473.65	1407988.18	106°04'27"	4.13'
47	165+87.31	317473.65	1407988.18	106°04'27"	4.13'
48	168+16.46	317470.25	1408208.38	106°03'40"	225.02'
1/4 Line	169+24.67	317380.32	1408312.38	106°03'21"	108.21'

PI #	STATIONING	NORTHINGS	EASTINGS	DIRECTION	DISTANCE
S. Line	165+87.31	317473.65	1407988.18	106°04'27"	4.13'
47	165+87.31	317473.65	1407988.18	106°04'27"	4.13'
48	168+16.46	317470.25	1408208.38	106°03'40"	225.02'
1/4 Line	169+24.67	317380.32	1408312.38	106°03'21"	108.21'



NOTE:
 Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distances. Combined scale factor = 1.000147240 to go from grid distance to ground distance.



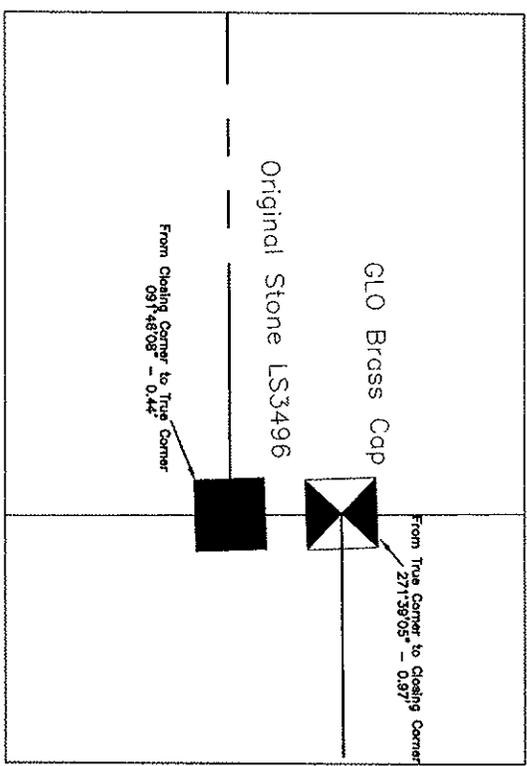
Kadmas
 Lee S. JACKSON
 Registered Professional Surveyor
 888 Main Ave. Suite 301
 Bismarck, ND 58101

SADDLE BUTTE RTA NORTH ON RESERVATION
 MCKENZIE COUNTY, NORTH DAKOTA

EASEMENTS ON AND ACROSS THE
 LOT 5 OF SEC. 1, T. 150N., R. 95W.

DWG. NO. NOR. easement
 JOB NO. 3710461
 SCALE: 1:500
 PROJECT NUMBER: 1-150-95-A

ALLOTMENT-T1092A
 LOT 5 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"



INSET "D"



LEGEND

SYMBOL	ITEM
	GRAND ROAD RIGHT-OF-WAY
	CATTLE GUARD
	BELL TOWER, BUS STOP
	DRAINAGE LINE
	EASEMENT
	DASHED WIRE FENCE
	WHITE FENCE
	OVERHEAD POWER LINE
	POWER POLE/STREET LIGHT
	UTILITY MARKER (X, S, N, W)
	WELL LOCATION

NOTE:
 Survey is based on North Dakota State Plane System, NAD83 (95), North Zone, Int. Foot. Azimuths shown are Grid Azimuths; distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.



FIELD BOOK: Pg. OP-245 Pg. 19-37

Kadimas Lee & Jackson Registered Surveyors 1000 East 1st Street Bismarck, ND 58102 Phone: 701.251.1111	 S & P SURVEYING & PLANNING, LLC 858 Main Ave, Suite 301 Bismarck, ND 58101 Phone: 701.251.1111
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SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA EASEMENTS ON AND ACROSS THE LOT 5 OF SEC. 1, T.150N., R.95W.	DWG. NO. NOR_easement JOB NO. 3710461 SCALE: 1:100 PROJECT NUMBER 1-150-95 A
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ALLOTMENT T1092A
LOT 5 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 5 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the northwest corner of Northwest Quarter of said Section 1; thence on an azimuth of 089°28'12" a distance of 1953.32 feet to the POINT OF BEGINNING on the north line of said Section 1; thence on an azimuth of 106°04'27" a distance of 4.13 feet to a point (PI #47); thence on an azimuth of 106°03'40" a distance of 225.02 feet to a point (PI #48); thence on an azimuth of 106°03'21" a distance of 108.21 feet to the POINT OF TERMINATION on the west line of the East Half said Section 1. Said point is located on an azimuth of 269°50'25" a distance of 2656.19 feet from the northeast corner of the Northeast Quarter of said Section 1.

Covering in all 337.36 feet or 20.45 rods.
 Said permanent easement contains 0.39 acres, more or less.

Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 5 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

Commencing at the northwest corner of Northwest Quarter of said Section 1; thence on an azimuth of 089°28'12" a distance of 1953.32 feet to the POINT OF BEGINNING on the north line of said Section 1; thence on an azimuth of 106°04'27" a distance of 4.13 feet to a point (PI #47); thence on an azimuth of 106°03'40" a distance of 225.02 feet to a point (PI #48); thence on an azimuth of 106°03'21" a distance of 108.21 feet to the POINT OF TERMINATION on the west line of the East Half said Section 1. Said point is located on an azimuth of 269°50'25" a distance of 2656.19 feet from the northeast corner of the Northeast Quarter of said Section 1.

Covering in all 337.36 feet or 20.45 rods.
 Said temporary construction easement contains 0.77 acres, more or less.

NOTES:

- Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
- Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.



I, Myron J. Kadrmās, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.

11-30-11
 Date

Myron J. Kadrmās
 Myron J. Kadrmās, Registered Land Surveyor
 N.D. RLS No. 3758

FIELD BOOK: OP-245, Pgs. 19-31

SHEET 3 OF 3

 Kadrmās Lee & Jackson Engineers Surveyors Planners © Kadrmās, Lee & Jackson 2011 DRAWN BY: M. Hooker	 SADDLE BUTTE PIPELINE, LLC 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	DWG NO. NOR_essment
		EASEMENTS ON AND ACROSS THE Lot 5 OF SEC. 1, T.150N., R.95W.	JOB NO. 3710461
ORIGINAL DATE: 11/29/2011 REV. DATE: -			SCALE: NONE PARCEL NUMBER 1-150-95 A

ALLOTMENT 913A
E1/2 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continuai easement for utilities and pipelines of an oil and gas collection system over, under and across the East Half (E1/2) of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the northeast corner of the East Half of said Section 1; thence on an azimuth of 269°50'25" a distance of 2656.19 feet to the POINT OF BEGINNING on the west line of the East Half of said Section 1; thence on an azimuth of 106°03'21" a distance of 108.30 feet to a point (PI #49); thence on an azimuth of 120°20'53" a distance of 178.84 feet to a point (PI #50); thence on an azimuth of 099°26'52" a distance of 517.91 feet to a point (PI #51); thence on an azimuth of 104°30'11" a distance of 85.52 feet to a point (PI #52); thence on an azimuth of 116°12'45" a distance of 55.37 feet to a point (PI #53); thence on an azimuth of 152°23'44" a distance of 57.29 feet to a point (PI #54); thence on an azimuth of 172°23'45" a distance of 412.76 feet to a point (PI #55); thence on an azimuth of 172°23'54" a distance of 493.17 feet to a point (PI #56); thence on an azimuth of 172°24'01" a distance of 1101.43 feet to a point (PI #57); thence on an azimuth of 193°19'08" a distance of 54.55 feet to a point (PI #58); thence on an azimuth of 213°24'42" a distance of 58.20 feet to a point (PI #59); thence on an azimuth of 233°23'49" a distance of 59.53 feet to a point (PI #60); thence on an azimuth of 239°01'58" a distance of 308.93 feet to a point (PI #61); thence on an azimuth of 239°02'09" a distance of 503.62 feet to a point (PI #62); thence on an azimuth of 236°30'36" a distance of 116.75 feet to a point (PI #63); thence on an azimuth of 214°38'07" a distance of 506.55 feet to a point (PI #64); thence on an azimuth of 214°38'27" a distance of 188.52 feet to a point (PI #65); thence on an azimuth of 208°00'33" a distance of 7.57 feet to the POINT OF TERMINATION on the west line of the East Half of said Section 1. Said point is located on an azimuth of 304°28'47" a distance of 3137.03 feet from the southeast corner of the East Half of said Section 1.

Covering in all 4814.81 feet or 291.81 rods.
 Said permanent easement contains 5.53 acres, more or less.

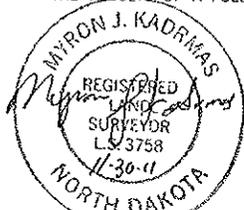
Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across the East Half (E1/2) of said Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

Commencing at the northeast corner of the East Half of said Section 1; thence on an azimuth of 269°50'25" a distance of 2656.19 feet to the POINT OF BEGINNING on the west line of the East Half of said Section 1; thence on an azimuth of 106°03'21" a distance of 108.30 feet to a point (PI #49); thence on an azimuth of 120°20'53" a distance of 178.84 feet to a point (PI #50); thence on an azimuth of 099°26'52" a distance of 517.91 feet to a point (PI #51); thence on an azimuth of 104°30'11" a distance of 85.52 feet to a point (PI #52); thence on an azimuth of 116°12'45" a distance of 55.37 feet to a point (PI #53); thence on an azimuth of 152°23'44" a distance of 57.29 feet to a point (PI #54); thence on an azimuth of 172°23'45" a distance of 412.76 feet to a point (PI #55); thence on an azimuth of 172°23'54" a distance of 493.17 feet to a point (PI #56); thence on an azimuth of 172°24'01" a distance of 1101.43 feet to a point (PI #57); thence on an azimuth of 193°19'08" a distance of 54.55 feet to a point (PI #58); thence on an azimuth of 213°24'42" a distance of 58.20 feet to a point (PI #59); thence on an azimuth of 233°23'49" a distance of 59.53 feet to a point (PI #60); thence on an azimuth of 239°01'58" a distance of 308.93 feet to a point (PI #61); thence on an azimuth of 239°02'09" a distance of 503.62 feet to a point (PI #62); thence on an azimuth of 236°30'36" a distance of 116.75 feet to a point (PI #63); thence on an azimuth of 214°38'07" a distance of 506.55 feet to a point (PI #64); thence on an azimuth of 214°38'27" a distance of 188.52 feet to a point (PI #65); thence on an azimuth of 208°00'33" a distance of 7.57 feet to the POINT OF TERMINATION on the west line of the East Half of said Section 1. Said point is located on an azimuth of 304°28'47" a distance of 3137.03 feet from the southeast corner of the East Half of said Section 1.

Covering in all 4814.81 feet or 291.81 rods.
 Said temporary construction easement contains 11.05 acres, more or less.

NOTES:

- Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
- Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.



I, Myron J. Kadrmaz, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.

11-30-11
 Date

Myron J. Kadrmaz
 Myron J. Kadrmaz, Registered Land Surveyor
 N.D. RLS No. 3758

FIELD BOOK, OP-245, Pgs. 19-31

SHEET 2 OF 2

 Kadrmaz, Lee & Jackson 858 Main Ave, Suite 301 Durango, CO 81301 © Kadrmaz, Lee & Jackson 2011	 SADDLE BUTTE PIPELINE COMPANY 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA EASEMENTS ON AND ACROSS THE E1/2 OF SEC. 1, T.150N., R.95W.	DWG NO. HOR_easement
			JOB NO. 3710461
DRAWN BY: M. Heckler ORIGIN DATE: 11/29/2011 REV. DATE: -			SCALE: NONE PAPER: TABLER 1-150-95 B

ALLOTMENT T1092A
LOT 7 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 7 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the southeast corner of the Southeast Quarter of said Section 1; thence on an azimuth of 304°28'47" a distance of 3137.03 feet to the POINT OF BEGINNING on the west line of the East Half of said Section 1; thence on an azimuth of 208°00'33" a distance of 111.39 feet to a point (PI #66); thence on an azimuth of 188°22'28" a distance of 246.58 feet to a point (PI #67); thence on an azimuth of 191°01'09" a distance of 37.10 feet to the POINT OF TERMINATION on the south line of Lot 7 of said Section 1. Said point is located on an azimuth of 060°02'11" a distance of 2614.52 feet from the southwest corner of the Southwest Quarter of Section 1.

Covering in all 395.07 feet or 23.94 rods.
 Said permanent easement contains 0.45 acres, more or less.

Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 7 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

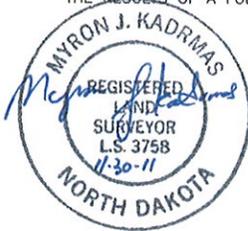
Commencing at the southeast corner of the Southeast Quarter of said Section 1; thence on an azimuth of 304°28'47" a distance of 3137.03 feet to the POINT OF BEGINNING on the west line of the East Half of said Section 1; thence on an azimuth of 208°00'33" a distance of 111.39 feet to a point (PI #66); thence on an azimuth of 188°22'28" a distance of 246.58 feet to a point (PI #67); thence on an azimuth of 191°01'09" a distance of 37.10 feet to the POINT OF TERMINATION on the south line of Lot 7 of said Section 1. Said point is located on an azimuth of 060°02'11" a distance of 2614.52 feet from the southwest corner of the Southwest Quarter of Section 1.

Covering in all 395.07 feet or 23.94 rods.
 Said temporary construction easement contains 0.91 acres, more or less.

NOTES:

1. Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.
2. Descriptions and sketches of easements depicted herein are based on information obtained while conducting the survey for easement acquisition and on deeds supplied by the client, and DO NOT CONSTITUTE THE RESULTS OF A FULL BOUNDARY SURVEY.

I, Myron J. Kadrmas, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.



11-30-11
 Date

Myron J. Kadrmas
 Myron J. Kadrmas, Registered Land Surveyor
 N.D. RLS No. 3758

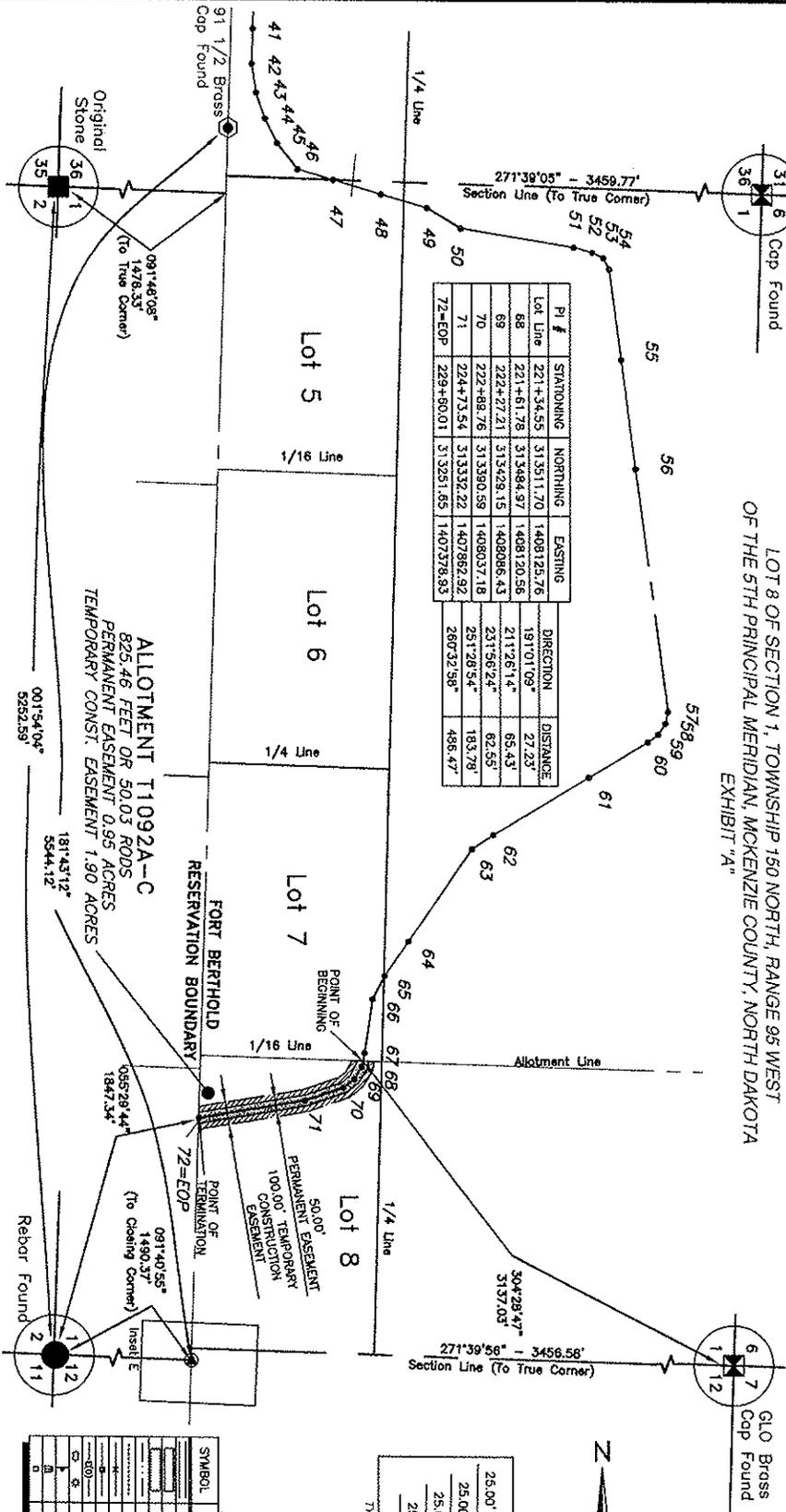
FIELD BOOK: OP-245, Pgs. 19-31

SHEET 2 OF 2

 Kadrmas, Lee & Jackson Engineers Surveyors Planners © Kadrmas, Lee & Jackson 2011 DRAWN BY: M. Hoeker	 SADDLE BUTTE PIPELINE, LLC 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	DWG NO. NOR_easement
		EASEMENTS ON AND ACROSS THE Lot 7 OF SEC. 1, T.150N., R.95W.	JOB NO. 3710461
ORIGINAL DATE: 11/29/2011 REV. DATE: -			SCALE: NONE PARCEL NUMBER: 1-150-95 C

ALLOTMENT T1092A-C
 LOT 8 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
 OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
 EXHIBIT "A"

PI #	STATIONING	NORTHING	EASTING	DIRECTION	DISTANCE
68	221+34.55	313511.70	1408125.76	191°10'09"	27.23'
69	221+61.78	313484.97	1408120.56	211°26'14"	65.43'
70	222+27.21	313429.15	1408086.43	231°56'24"	82.55'
71	224+73.54	313390.59	1408037.18	251°28'54"	183.78'
72=EQP	229+60.01	313291.65	1407978.83	267°32'58"	486.47'



NOTE:
 Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distances. Combined scale factor = 1.000147240 to go from grid distance to ground distance.



Kadimas
 Lee &
JACKSON
 Engineers & Surveyors
 888 Main Ave, Suite 301
 Fargo, ND 58101
 PHONE: 701 M. Heister
 FAX: 701 799-2011
 DATE: 11/29/2011

SADDLE BUTTE RTA NORTH ON RESERVATION
MCKENZIE COUNTY, NORTH DAKOTA
EASEMENTS ON AND ACROSS THE
LOT 8 OF SEC. 1, T. 150N., R. 95W.

LEGEND

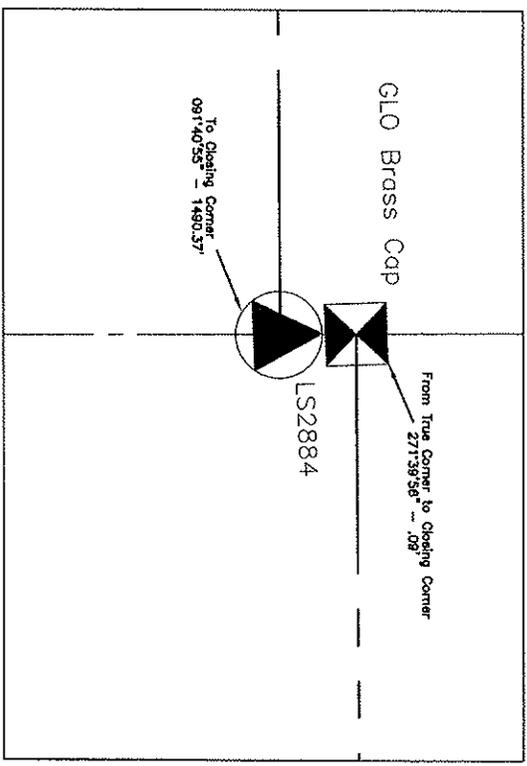
SYMBOL	ITEM
(Symbol)	GRAVEL ROAD SHOULDER
(Symbol)	CATTLE GUARD
(Symbol)	TREE BARK, BARKS
(Symbol)	BRIDGE
(Symbol)	BRIDGE WING
(Symbol)	BRIDGE WING TOWER
(Symbol)	OPENED EASEMENT LINE
(Symbol)	PERMANENT EASEMENT LINE
(Symbol)	TEMPORARY CONSTRUCTION EASEMENT LINE
(Symbol)	UTILITY LOCATED ON SURVEY
(Symbol)	TEMPORARY EASEMENT
(Symbol)	WELL LOCATION

TYPICAL EASEMENT
 SCALE: 1:800

LEGEND

SYMBOL	ITEM
(Symbol)	GRAVEL ROAD SHOULDER
(Symbol)	CATTLE GUARD
(Symbol)	TREE BARK, BARKS
(Symbol)	BRIDGE
(Symbol)	BRIDGE WING
(Symbol)	BRIDGE WING TOWER
(Symbol)	OPENED EASEMENT LINE
(Symbol)	PERMANENT EASEMENT LINE
(Symbol)	TEMPORARY CONSTRUCTION EASEMENT LINE
(Symbol)	UTILITY LOCATED ON SURVEY
(Symbol)	TEMPORARY EASEMENT
(Symbol)	WELL LOCATION

ALLOTMENT-T1092A-C
LOT 8 OF SECTION 1; TOWNSHIP 150 NORTH, RANGE 96 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"



INSET "E"

LEGEND

SYMBOL	ITEM
	SURVEY BOUNDARY
	CONTOUR LINE
	EASEMENT
	RIGHT-OF-WAY
	UTILITY
	FENCED AREA
	SURVEY POINT
	CLEARING CORNER
	TRUE CORNER
	BRASS CAP
	IRON NAIL
	STAKE
	FLAG
	MARKER
	BOUNDARY LINE
	EASEMENT LINE
	RIGHT-OF-WAY LINE
	UTILITY LINE
	FENCED AREA LINE
	CLEARING CORNER LINE
	TRUE CORNER LINE
	BRASS CAP LINE
	IRON NAIL LINE
	STAKE LINE
	FLAG LINE
	MARKER LINE

NOTE:
 Survey is based on North Dakota State Plane System, NAD83 (96), North Zone, Int. Foot. Azimuths shown are Grid Azimuths, distances shown are grid distance. Combined scale factor = 1.000147240 to go from grid distance to ground distance.



FIELD BOOK: Pg. OP-245 Pg. 19-31

Nov 30, 2011 - 2:08pm - J:\jvh\field\Saddle Butte Pipeline\3710461\RTA North on Res\Cadda\RTA North on Res_easement.dwg

Kadmas Lee & Jackson Engineering & Surveying 1000 1st St. N. Grand Forks, ND 58201 701.775.1111	S&B SADDLE BUTTE SURVEYING & ENGINEERING 808 Main Ave, Suite 301 Dunwoody, GA 30115 404.251.1111
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SADDLE BUTTE RTA NORTH ON RESERVATION
MCKENZIE COUNTY, NORTH DAKOTA
EASEMENTS ON AND ACROSS THE
Lot 8 OF SEC. 1, T.150N., R.95W.

DWG NO. NOR_#assessment
JOB NO. 3710461
SCALE: 1:100
PROJECT NUMBER: 1-150-95 0

LAVOR: 1-150-95 0 (2)

ALLOTMENT T1092A-C
LOT 8 OF SECTION 1, TOWNSHIP 150 NORTH, RANGE 95 WEST
OF THE 5TH PRINCIPAL MERIDIAN, MCKENZIE COUNTY, NORTH DAKOTA
EXHIBIT "A"

SADDLE BUTTE PIPELINE COMPANY
RTA NORTH ON RESERVATION

DESCRIPTION: PERMANENT EASEMENT SURVEY

A fifty (50) foot wide continual easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 8 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying twenty-five (25) feet on each side of the following described line:

Commencing at the southeast corner of the Southeast Quarter of said Section 1; thence on an azimuth of 304°28'47" a distance of 3137.03 feet to the POINT OF BEGINNING on the north line of Lot 8 of said Section 1; thence on an azimuth of 191°01'09" a distance of 27.23 feet to a point (PI #68); thence on an azimuth of 211°26'14" a distance of 65.43 feet to a point (PI #69); thence on an azimuth of 231°56'24" a distance of 62.55 feet to a point (PI #70); thence on an azimuth of 251°28'54" a distance of 183.78 feet to a point (PI #71); thence on an azimuth of 260°32'58" a distance of 486.47 feet to the POINT OF TERMINATION (PI #72=EOP) on the west line of Lot 8 of said Section 1. Said point is located on an azimuth of 055°29'44" a distance of 1847.34 feet from the southwest corner of the Southwest Quarter of said Section 1.

Covering in all 825.46 feet or 50.03 rods.
 Said permanent easement contains 0.95 acres, more or less.

Together with a one hundred (100) foot temporary construction easement for utilities and pipelines of an oil and gas collection system over, under and across Lot 8 of Section 1, Township 150 North, Range 95 West of the 5th Principal Meridian, McKenzie County, State of North Dakota, lying fifty (50) feet on each side of the following described line:

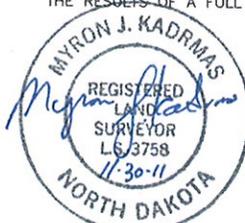
Commencing at the southeast corner of the Southeast Quarter of said Section 1; thence on an azimuth of 304°28'47" a distance of 3137.03 feet to the POINT OF BEGINNING on the north line of Lot 8 of said Section 1; thence on an azimuth of 191°01'09" a distance of 27.23 feet to a point (PI #68); thence on an azimuth of 211°26'14" a distance of 65.43 feet to a point (PI #69); thence on an azimuth of 231°56'24" a distance of 62.55 feet to a point (PI #70); thence on an azimuth of 251°28'54" a distance of 183.78 feet to a point (PI #71); thence on an azimuth of 260°32'58" a distance of 486.47 feet to the POINT OF TERMINATION (PI #72=EOP) on the west line of Lot 8 of said Section 1. Said point is located on an azimuth of 055°29'44" a distance of 1847.34 feet from the southwest corner of the Southwest Quarter of said Section 1.

Covering in all 825.46 feet or 50.03 rods.
 Said temporary construction easement contains 1.90 acres, more or less.

NOTES:

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I, Myron J. Kadrmas, Registered Land Surveyor, N.D. RLS No. 3758, do hereby certify that the survey plat shown hereon was made by me, or under my direction, from notes made in the field, and the same is true and correct to the best of my knowledge and belief. The field survey was performed by Kirk J. Jorgenson on August 11, 2011.



11-30-11
 Date

Myron J. Kadrmas
 Myron J. Kadrmas, Registered Land Surveyor
 N.D. RLS No. 3758

FIELD BOOK: OP-245, Pgs. 19-31

SHEET 3 OF 3

 Kadrmas Lee & Jackson Engineers Surveyors Planners <small>© Kadrmas, Lee & Jackson 2011</small>	 SADDLE BUTTE PIPELINE, LLC 858 Main Ave, Suite 301 Durango, CO 81301	SADDLE BUTTE RTA NORTH ON RESERVATION MCKENZIE COUNTY, NORTH DAKOTA	DWG NO. NOR_easement
		EASEMENTS ON AND ACROSS THE Lot 8 OF SEC. 1, T.150N., R.95W.	JOB NO. 3710461
DRAWN BY: M. Hoelzer ORIGIN DATE: 11/29/2011 REV. DATE: -			SCALE: NONE PARCEL NUMBER 1-150-95 D

Notice of Availability and Appeal Rights

Saddle Butte Pipeline: Addendum to Environmental Assessment to Authorize Land Use for the Installation RTA North,
BIA Road 4 South Pipelines

The Bureau of Indian Affairs (BIA) is planning to issue administrative approvals related to an Addendum to Environmental Assessment to Authorize Land Use for the Installation of the RTA North, BIA Road 4 South Pipelines on the Fort Berthold Reservation as shown on the attached map. Construction by Saddle Butte Pipeline is expected to begin in 2012.

An environmental assessment (EA) determined that proposed activities will not cause significant impacts to the human environment. An environmental impact statement is not required. Contact Earl Silk, Superintendent at 701-627-4707 for more information and/or copies of the EA and the Finding of No Significant Impact (FONSI).

The FONSI is only a finding on environmental impacts – it is not a decision to proceed with an action and *cannot* be appealed. BIA's decision to proceed with administrative actions *can* be appealed until February 4, 2012, by contacting:

**United States Department of the Interior
Office of Hearings and Appeals
Interior Board of Indian Appeals
801 N. Quincy Street, Suite 300, Arlington, Va 22203.**

Procedural details are available from the BIA Fort Berthold Agency at 701-627-4707.

Project locations.

