WHEN RECORDED TO Questar Regulated Sarwices Company P O Box 11450, Right of Way Dept Salt Lake City, UT 81147

MEN OFFICIAL COLY am581730 0:1147 (508)5

HCial Coipy FUSTELL SHIPTS CHARLESTON (O RECOVORR 1997 NOT US TO SEEL SHEEL 1123 OF BY OKATOR, MOUNTAIN DE PELL SHEEL (O

Molfficial Colon MOUNTAIN FUEL SOPLY COMPANY, a Utah corporation, as Grantor, for and in consideration of \$1 000 hand paid, grants to the CITY OF TECEORGE of the state of Utah, as Grantee, this day of July , 1997, a LICANSE, to construct the Tuachan Parkway Softball Complex on that certain Right-of-Wayont Lasement for an eight inch high pressure natural and pipeline, Teeder Line No. 71 ft Washington County, Utah, created by Bureau of Land Management Right of Way Orant U 62308 dated September 7, 1988, and recorded in the official records of Washington/County at Book 1103, Pages 186 - 209, referred to a thic "Fasement", a copy of which is attached hereto as Exhibit A"

IO HAVE AND TO HQLD-subject to the following conditions

- I Grantor licenses Chantee, without warranty of title changit to install grass, wood or chain link fencing states lines, a storm drain line, a telephone line, sign poles, light poles, and asphalt paying and the Lasement - Improvements running parallel to the 8-inch high pressure. natural gas pipelific must be offset at least 10 feet (15 feet where possible). Poles for fencing running perpendicular to the 8 inch high pressure gas line can not be set closer than 3 feet. All other pigles, sign poles, light poles, etc. can not be installed closer than 10 feet to the pipeline A monitor of 12 inches of clearance must be provided between the pipeline and any utility ો ભિલ્હા કરાતુ the pipeline. Should the griલો જે ood or chain link fencing, walter મિલ્લામાં કાર્યોના drain His relephone line, sign poles, light books and asphalt paying be abandoned bot a period of one vear this license shall immedia to terminate
- 2 Grantee may develop a pond in the general location of the pipeline, using the following criteria to will fish distance from the poild and publike 10 feet horizontal, 40 inches vertical
- Grantee may not place more than \$1/2 feet, or less than 3 feet, of total cover on the pipstified provided, however, where Grange will install an underground structure at approximately 2000 North 2100 West withat cover will be less than 3 feet Frantor and Grantee shall split the costs for installation of a concrete pad to be placed over Grantor's pipeline
- 4 The grant of the license is subject and subordinate to the Lasement, any rights of which may be exercised without liability to Grantee and without liability for compensation of damages
- The sanitary sewer line, storm drain line, telephone line, sign poles, light poles, asphatthasing and any other improvements whall be maintained and used in such a manner as wall along the no interference with the constant and uninterrupted use of natural gradition in the Listement, and Grantee shall make the use of the santary sewer line, storm (fragit line, telephone

line, sign poles, light Goles asphalt passing and any other improvements or make changes thereby or do anything that anytime would impair the salety of the natural gas facilities 6 A in Grantor's opinion, an emergency arises that requires that all or may portion of the Impreschment be removed, Grante shall immediately remove or alter any part of the Encroachment necessary to alleviate the emergency or will allow Grantor to do so. If no such genergency exists and removal of all or any part of the Encroachment's required (i) to allow Crantor to work on the Easenpent or (11) by governmental order வீர் Crantce fails to remove the Encroachment within Mays of notice given by Grangh to femove the Encroachment Grantor may remove the Pricroachment without liability for antice 7 Any water by Grantor of any breach of conditions, covenants and agreement werein contained shall in no way impair the right of Grantor to avail itself of any subsequent breach Diffrance by acceptance of this legente hereby releases, discharges with prover acquits Grand, and agrees to hold Grantor harmless from and against any and all lights, claims, causes of actions or liabilities, including attorney's fees and costs, as a result of the erection and Continued maintenance of the cardary sewer line, storm drain free telephone line and sign poles, light poles, asphalighting and any other improvement from the Fasement 9 This graph of ficense is personal to Granter and may not be assigned DATED this ひむ MOUNTAIN FUFT SUPPRODUMPANY Musey. Coimie C. Holbrook ge President Technical Support , Secretary CITY OF ST. GEORGE Вy

Nucleigh Colon NWORFICIAN CORN SIATE OF WITH 55 COUNTY OF SALT LAKE) The foregoing instrument would have been used by the fore me this 2 and day of July
1997, by G W DEBERNARY, Vice President Technical Support, and CONNIE C HOLBROOK, Secretary WOODUN FAIN FULL SUPPLY COMPANY STATE OF UTARS COUNTY OF WASHINGTON The foregoing instrument was aethowiedged before me this 25 daylot June 1997, by <u>Daniel Mcauthur</u> Wayor and <u>Dubana Tune</u> . Ci Nucleur Cian Colon Muchiga Coley 00581980 B.1147 Po08150 -3Melifications of the second of UNITED THES
DEPARTMENT OF METERIOR
BUREAU OF MANAGEMENT
RIGHT OF WAY CHAPTITE MPORARY USE PERMIT Viewer or Committee that the second of the second of ned Miles Hountake Fuel Supply Company
The to contact over the month and segment Italia at Las Pipeling
The public that for Federal faul for May Application of CANXXXXXXXXXXX

As described in Exhibit D, attached of the section of the street lead to the section of the section of 0058193U 8 147 MOS14

EXHIBIT A

EXHIBIT A

FOR

MOUNTAIN FUEL SUPPLY OF U-62308 GEHERAL Design standards, as furnished by Hountain Fuel Supply Cooping and included as Exhibit B are incorporated into and made a setopliation of this grant. These standards will be followed unless modified by any term, condition, or shouldtlen of this right-of-way arange. Construction activities are authorized outside the light-of-way boundary, as specified un Exhibit C. Any additional needs shall be approved by the authorized officer prior to weather. The construction access road from the Purchas Treeway Interchange northwas to the existing Pintura Second road shall be left as an access road and not reclaimed The holder shall be liable for all injury, loss, or damage, including, but not limited to fire suppression costs, to the extent such injury or Tabage results from or is caused by the holder's use and occupancy of the area covered by the right of way grant, and provided further that the holder shall not be in the when such injury, loss, or samage results from the acts of the United States, or a third party. The pipeline right (Chay grant is subject to alb (Cha) existing rights at the time of the grant. Pipeline construction of associated activities will not be allowed to interfere that those rights Nothing in this grant shall be construed to imply permission to build ar raintain any structure not actifically named on the face of this or grant anendment

This right-of-way grant is issued on the condition, that the her secured, or will secure, the consent of any person. Hining classifiers, test hules, points of discovery, etc. will not be disturbed or destroyed if avoluable. If disturbence is unavoidable all markers, test hules, points of discovery, etc. will be re-established at their former location and to their former condition Weresy Gruezhanes DOSE1938 WILLAY PROBLE

Dixle Sectorice Area
Frank Bowley
Area Standard
Buff
George, Utah 84770
The holder shall designate a representative of the holder or the holder's will be the sole field representative of the holder or the holder's Sato representative shall be empowered on behalf of the holder and the contractors in dealing with the authorized officer or his delegate. Percive and comply with all Merctions, communications of the authorized of the holder shall keep the (authorized of fice of the holder shall keep the (authorized of fice of the holder) s contact representative for fights operations during construction and rehabilitation of the Oppeline and associated fact Oties The holder shap comminge disturbance to expense fences and other improvements on Tederal lands. When it is necessary to pass through a prior to cything of the fence Stress shall be braced on the sides of the passageway prior to cything of the fence Stress shalls or rock jacks will be constructed and installed according to standards approved by the constructed and installed according to standards approved by the authorized officer Gates shall be installed during construction These gates shall be closed at all times when not in use. When construction has been completed, the authorized officer will identify which gates the holder will replace with a stationary section of fence, appearanent metal gate

1.2. All facilities damaged or disturbed by construction activities under this grant shall be repaired within 24 hours of when they are damaged or disturbed. or disturbed Powerlines, telephore lines, cables and other until ties which are paralleled or 6003ed by the pipeline right of May shall be protected from damage of disturbance. If accidental may be suppossible for the existing until titles, the holder shall be responsible for the firmediate capalr of any damaged or disturbed lines or cables. All damaged Names or cables shall be reparated to at least the same condition as existed prior to damage or disturbance. The holder shall be totally responsible for all costs associated with the repairs 14 Construction work may commence prior to the Issuance of a hotice(s)
On Proceed (RIP) This RIP (NI) be issued for specific explains of the
Pright-of-way as determined pecessary by the authorized of icer The holder shall pack but or otherwise remove from operal lands and waters all refuse resulting from operations under this grant, including waste naterials, gardage, and rubbish of all kilder, and shall dispose of such in an approved sanitary landfill 00281830 PINA 100818

1 (6 Harassnent of livestock and Wildlife by the holder of all of its contractors will not be allowed. State wildlife laws will be strictly As a further quarantee of the faithful performance of the provisions of this right-of ay grant, the holder agreed to require their contractor to obtain a surety bond in the amounts of the hundred thousand dollar (\$100 000). Should the sureties or the bonds delivered under their contractor (\$100 900). Should the sureties or the bonds delivered under their grant become unsatisfactory to the BLM the holder shall within therry (30) days of demand, furnish a new bond with surety, solvent and satisfactory to the BLM in liqu of surety bond, the holder may demosit into a Federal depository, as directed by the BLM cash in the amounts of owlded for above, or resecurities of the United States having a maring deposit of not less than the dollar.

The he holder's strength of the bond of the bolder's strength of the bolder' deposit into a Federal depositury, as directed by the BLH, and maintain therein, cash in the amounts polyded for above, or negotion to Securities of the United Schiss having a market value after of deposit of not less that the dollar amounts provided above. The holder's surety sold will be released, or deposits in lieu of bond, will be returned thicky (30) days after certification by the BLM that terms and conditions, and stipulations under the grant have been satisfactory to the BLM that all claims call along and material on satisfactory to the BLM that all claims call along and material on statisfactory. installation have been paid or released and satisfied. The holder agrees that all monies deposited under this grant may, upon failure in his part by fulfill all and singular the requirements herein set took or made a part hereof, be retained by the United States to be applied. to satisfy obligations assumed hereunder, without prejudice whatever to any rights and remedies of the United States Prior to undertaking addition construction or alteration or not provided for in the above lern's and conditions or when the improvements are to be removed and the area restored, the holder had deliver and maintain a surety bond in an amount set by the BLA which amount shall not be in excess of the estimated loss which the the represent would suffer upon default in performance of this work 3.0 CLEARING STIPULATIONS AND ANTIGATION HEASURES
The proposed right-of-way shall not be classification soil surface exposed soless it is not without first constructing a traversed without blad. HILDFIRE PROFECTION All vehicles, equipment, etc., will have adequate mufflers or spark Only electronic detonators shall be used for blasting The proposed right-of-way shall not be cleared of vegetation and the soil surface exposed in less it is not practical to traverse an area without first constructing a temporary road All Greas which can be traversed without by ading the construction kine shall be traveled by driving over the existing vegetation 00264621 847 43 607.50 8x. 1 1 1 P Pc

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The denuded linear effect freated by grading and removing all surface vegetation shall be minimized by keeping grading and removing to a minimum and not to exceed the specified width of the right-of-way
                                                               Unless otherwise directed by the authorized of the process of the right of any will be stripped and sockplied separately for later use during rehabilitation. The top will shall be stored in windrows along the right-of-way where it will be undisturbed and not covered not wixed with other materials of soil until replaced along the right-of-way to a depth not to exceed 6 includes, unless along the right-of-way to a depth not to exceed 6 includes, unless otherwise authorized in the right-of-way to a depth not to exceed 6 includes, unless along the right of the r
                                                                otherwise authorized by the authorized officer. To the extent
                                            otherwise authorized by the authorized officer to the ettern possible, roots and sturps will be removed and excluded from the endrowed topsoil

The areas which nust be clemen of vegetation, it shall be tockpiled and spread back over the pight-of-way following redistribution of the topsoil and seeding Helland grass sod shall be maintained in a
                                                                 condition to be used rehabilitation of the disturbed area
                                                                 EROSION CONTROL REVEGETATION AND RESTORATION REASURES
                                                                 Large rock material removed from the right of way and/or trench will be
                                                                 placed bagg on the right-of-way in such way as to blend in with the
                                                                 SUFFOUND TOOS
                                                                 In the highly visible areas over-turned or exposed rocks with white
                                                                 coated surfaces shall be removed from the right-of-way or turned over
                                                                 Arequired by the authorized officer
                                             green hydronulch shall be Brayed on those sections of the pright-of-way visible from $15 This should be done aboon as possible after the surface has been contact.
                                                                 possible after the surface has been restored. Plantage of small pinyon will also be required within these visible areas.
                                                                 In areas of continuous vegetation pattern which are visible from I-15, the contrast will be minimized by feather market alght line clearings. This will be accomplished by overclearing masome locations, removing
                                                                 less width Mother locations, and transflanting of small pinyon to simulate actural vegetative patterns
                                                                 Haterband shall be constructed according to the following table bulless
                                                                 otherwise approved in writing by the authorized officer
                                                                                                                                                 Smacing (feet)
                                                                  $10pe
2-5%
                                                                                                                                                                100
                                                                                                                                                                  75
                                                                             6-10%
                                                                 Haterbars shall be emstructed within three days following refilling of the pipeline trence
                                                                                                                                                                                                                                         -1-18- 40 18 J
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Appropriate measures shall be required along the pipeline right-of-way to prevent and control surface runoff and soil crosion. Whereas where it is apparent that soil are lighly erosive and/or slopes are low or greater, mulch shall be people duntil seeding can be completed if necessary, this multihail be removed prior to application of seed Surface runoff and erosion control measures to control and minimize on-site erosion and off-site sedimentation may include hay bale fences mulching and neghting, terracing, silt fences and placement of erosion control matter.
                                                                                Earth berms shall be eliminated from the right-of way
                                                                                                                                                                                                                          ridges of graded areas of the
                                                         1 7
                                                                                                                                                                                                                                                                                                                       Affire as which are cleared of regulation, or where vegetation of the Directory of the Control of the Directory of the Control of the Directory of the Control of the Cont
                                                                                 Dixie Resource Area
                                                                                                                                                                                                                                                                         Live Seed/Acre
                                                                                                Species
                                                                                               From Hashymaten County Line
                                                                                                     to Anderson Junction
                                                                                               Pubescent Wheatgrass
Crested Wheatgrass
                                                                                                                                                                                                                                                                                   2 Paylore
     Small Burnet
                                                                                       Yellow Sweet Clover
                                                                                                Below Anderson Junctigat
                                                                                                Small Burnet
                                                                                                Yellow Sweet Cloyer
                                                                                                Sand Dropseed
                                                                                                                                               0
                                                                                                                                                                                               Total
                                                                                                                                                                                                                                                                                              Lbs/Acre
                                                                                  Secding will @ur in the fall, no earller than October 1
                                                                                  Ninety percent certified pure live seed shall be used where seeding is required Labels will be furnished by the holder to the authorized
                                                                                   officer
                                                                           Respecting will be accomplished utilizing a rangeland drill in all areas part of the excessive in hope or otherwise unreasonable terrain for a drill. In areas where the rangeland drill cannot be said, seed will be hand broadcast and then the seed will be covered with soil by hand raking or some other voitable method.
(UB566876 BR11U& PSUNYA)
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may be required to the needed to stabilize the disturbed channel, banks, or botton

The placing of adequate rip rap shall be required in areas where the proposed bipoline crosses existing displaces. If it is determined by the authorized officer to be needed to stabilize the disturbed channel, banks, or botton

The holder will be required to stabilish an adequate vegetaled by the proposed bipoline crosses existing displaces if it is determined by the authorized officer to be needed to stabilize the disturbed channel, banks, or botton

The holder will be required to stabilish an adequate vegetaled by the potential of the required areas based on the potential of the registration can be proposely evaluated to make the required of determined by the recommendation of 4 14 The holder will be required to establish an adequate vegetation cover of all disturbed areas based on the potential of the site of minimum of two growing seasons is accessary before long-term establishment of vegetation can be properly evaluated. Subsequent researchings, mulching, etc., may be required if determined by the authorized officer to be necessary. After reseeding the right-of-way where specified by the authorized accomplish this

cost which occur as a result of operations under authority of this

All road surfaces which are reliched for pipeline installation, will be
restored to their former state and condition. Adequate connection of
the pipeline trench will be accomplished to prevent setting or
subsidence Disturbances to borrow ditches and road shoulders will be
preshaped. All transpling and pipeline installation of the pipeline trench will be accomplished to prevent setting or
subsidence Disturbances to borrow ditches and road shoulders will be
preshaped. All transpling and pipeline installation of the pipeline trench will be permitted out of roads to possess will be permitted out of roads to possess will be permitted out of roads to possess will be permitted out of the pipeline trench all tinges. a 18

After completion of initial construction activities, any subseque at an interpretation of initial construction activities, any subseque at an interpretation of the flynt-of-way which causes surface as surface as surface as surface as surface as surface as surface and subject of rehabilitation as required by the right-of-way stipulations.

The holder shall regard and restore all areas along where subsidence and sattling of the pipeline.

120 Unless otherwise approved in cuts made in sate of the pipeline. to a residence, alternative access will be provided at all times. At all times appropriate signs, flagmen, and will be provided along the pipeline high-of-way to ensure the safety and protection of the general public. After completion of initial construction activities, any subsequent The holder shall regarkand restore all areas along the right-of-way Unless otherwise approved in writing by the authorized officer, all cuts made in Graenils to accommodate pipeline construction will be reshaped back to original contours after the pipeline is installed (B) 26 627 6 8 (1803 6) 10 123 00581920 61147 86023 70 Milion

5 or Fransportation
The holder of pollutaring The holder shall be required to adequately control dust and equipment pollutant emission of the pige had Vehicular or magnitudry activity shall not be good attend in any areas off the right-of-way except for existing roads Use of other existing roads and trails conside the limits of the 50-footer wint-of-way is permitted as any as the use does not result in resource transport of the existing road If grading or improvement is required authorization will be or trail obtained from the authorized officer prior to grading or improvement And damage resulting from this was will be adequately repaired 6 FLACCING The holder shall stake and clearly mark the exterior limits of the pipeline right-of-each The stares and markings with be protected and maintained until corpletion of construction and teamup CULTURAL RESOUNCES Cultural Size 42Hs 2284 shall be avoided by relocating the corridor of naters to the west 7 2 There shall be no slope cuts in the vicinity of site 424s 95% to reduce govential impacts 7.2 The holder's personnel and contractors will not collect of the acts or otherwise disturb cultural resources in the vicinity of the pipeline right-of-way If, prior to or during excavation work, items of rechaeological, paleontological, description of scovered, or an unknown deposits of such items is disturbed. The holder will immediately cease construction activities in the area to affected Holder Will then notify the authorized officer and Million resume excavation until written approval is given by the authorized officer If he deems it necessary or desirable, the authorized officer may require the holder to have performed recovery, excavation, and preservation of the site and its artifacts at the holder's expense. At the option of the authorized officer, this authorization may be the option of the authorized officer, this authorization may be the option of the authorized officer, this authorization may be the option of th Should it be necessary to deviate from the authors or right-of-way, a cultural resource nees tryation will be conducted by the holder prior to any disturbance. Construction work shall not proceed until approval is given by the authorized officer is given by the authorized officer MEGB374-0:1103cf041240

BLASTING

The holder shall selective the utmost care in the use of explosives not to endanger 11 february and shall come with the configuration of

- to endanger It (Cor property and shall comp (Carth the requirements of the federal Comernment
 - The holder shall be responsible for any and all damages resulting from the use of explosives
 - The Oolder shall furnish and exot special signs to warn the Oublic of 8 3 Disting operations Such & Was shall be placed and magn Wheel so as to be clearly evident to the public during all critical periods of the blasting operations, and shall include a warning statement to have radio transmitters turque off
 - No storage of explosives will be permitted on country
 - then using explosives, the holder shall adopt precautions which will of prevent dange to landscape features and other surrounding objects Hhen directed by the authorized officer in charge, trees within an area designated to be cleared shall be left as a protective screen for surredunding vegetation during bladting operations Trees so left shall be emoved and disposed of after blasting has been completed lithen @ecessary, and at any point @ Special danger, the holder Mall use Suitable mats or some other approved nathod to smother wasts.

HEALTH AND SAFETY

public lands

- The holder shall oply with the applicable social and State laws and regulations companing the use of pesticide of e. insecticides. herbicides, Rongicide, rodenticides, and Other similar substances) in all activities/operations under this Chart The holder shall obtain all activitely s/operations under this Grant The holder shall obtain from the authorized officer approval of a written plan prior to the use of such substances The plan must provide the type and quantity of material to be used, the pest, toget, fungus, etc., to be controlled, the mathod of application, the polation of or storage and Application of Operation of or storage and Application of Operation of Operation of Operation that the authorized of Operation of Operati ⊘řequire The plan should be submitted no later than December 1 of any calendar year that covers the proposed activities for that fiscal year (ie , December 1, 1988 Odeadline for a fiscal year 1089 action) need for emergency (so of pesticides is identy) (d) the use must be approved by the workhorized officer The use of substances on or near the right-of-was shall be in accordance with the approved plan pesticide shall not be used if the Federal Covernment has prohibited to use a desticide shall be used only in accordance with its registered uses and within other limitations if the government has imposed limitations Pesticides shall not be perminently stored on
- Dholder shall inform the @osopriate authorized office of thin 48 mours, of any accidental breaks or leaks in the pipelike which occurs on or adjacent to public lands

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In areas where the pipeline crosses drainages, it shall be buried at least five feet below the existing wash bottom to minimize scouring action during high tun-off periods HATER QUALITY Hydrostatic Test water will not be obtained from or discharged on Federal Ranges This grant confers no thank to the use of water by the holder will stipulations contained with "Hationwide General Permy" 10 2 A Channel Alteration Permit shall be obtained from the State of Utah for to ditching through permit all streams. A copy of the permit hall be furnished to the authorized officer prior to constitution liable furnished from strawm constitution. Material removed from stream crossings will be stockalled on the stream banks during construction to prevent excessive downstream sedinentation. Street banks cill be reinforced in becessary and vegetation restorated officer Except for the Migin River crossings, the West disturbed when crossing of perennial streams shall be limited to 10 feet or less. Cutting of stream banks and slopes shall be minimized. Stream banks shall be restored to the original slope and configuration Crossings shall be perpendicular, where possible, to the stream, 10.5 backfilling of trenches shall be undertaken slowly to minimize the aditation and sediment loading land ensure adequate backfilling of (Drench Construction times implemented in stream channel cross bogs should be kept as short as possible Upon installation and placement of the pipeline in the trench the channel bed and bank will be restored immediately followin@construction No waste or bygroduct shall be discharged if any water No chemicals Oruel, or lubricating oil stopage areas will be permitted on public (Bads All used trankcase and any other oil will be collected in containers and disposed of in an authorized disposal facility 11 0 ODESE All vehicles, equipment (Qt, will have adequate mulfilers Except for testing operations, all propline construction work should be confined to daylight hours in the state of t Except for 005**81**930 #1.103@@426 OD 26 48 18

It is not anticipated that significant amounts of oil or chemicals will be present on the job site (with the exception of vehicle crankcase oil). Any spills will be cleaned up and reroved in an approved container for dism.

A stempting agent will be used at bove ground valve assembly in contractor shall have the responsibility ualified flag persons which is contractor will contractor will contractor will contractor. The contractor shall have the responsibility of protecting the public obvailing of the public the contractor shall have the responsibility of protecting the public obvailing of flag persons was the cuttilized during construction along roadways. The contractor will contact all livestock owners to apply the when he will be working in specific them. Existing fences will be maintained during construction as best to state them the contraction as the contraction of the c acceptable gate will be installed at the opening and will be kent clused when not in actual ask liken permanent access the object the fence needs to be maintained, a witte guard will be installed. Trenches will be kept open for

the minimum amount of time necessary to complete the work

In areas of continguis vegetation pattern the Contrast will be manualized by over-clearing the one locations and removing bess width in other locations simulate natural vegetative patterns. area will be matted Prior to Dasting, the area would be checked to insure pointividuals are endangaged. Blasting will not be permitted within 500 feet

LE Control straw or mulch and lowused to control surface grand and propote land stabilization

The contractor will be recovered to perform all work within the 50-foot right-of-way

In the area where the route traverses public lands construction access will be by existing trads and roads and along the meline right-of-way lio comprovements will be made to existing roads a trails except grading extendly rough or bump) reas if required. It is made anticipated that we still be building new roads

Suring construction, access of venicular traffic will be regulated to protect the public, wildlife and swestock from hazards associated with construction.

After construction, the veturn to a natural environment implies free and open access However, accepting, barriers with be constructed to prevent off-road vehicle without the right-of-way where mecessary

Top soil or saktace soil will be removed and stockpiled separately on builic land and at the request of private property owners

Signs and danger lights shall be phaced 500 ft. from areas under construction Flagmen will control traffic through construction zones on mpto yidhkana

After the pipeline has been Certifled for maximum allowable operating pressure and operation, the right way will be cleared on a giftly debris and restored to its original state as nearly as practicable

The backfill shapped leveled so that the backfill crown compared to the will be returned to as near its original condition as possible. Any excessive spoil which cannot be distributed on the right-of-way will be removed.

Revegetation success will be ronitared and seeding repeated as necessary

AlOditches, fences, survey alors, etc will be restored to the satisfaction of the owner or government agency involved

A line marker will be preed and maintained as close as practical over each burned main at each aleasing of a public road and rilroad and whenever necessary to identify the location of the main to reduce the possibility of danage or interschice

The right-of will be cleared of shrow, stumps, brush and trees Debris will be buried. required for construction Blading will be minimized spread stacked or hauled to designated areas at the discretion of the private land where or BLM Most rock will be reburied. Rock that is not reburied with the spread on the right-off to blend in with the spreading area. HIMTMUM clearing is anticipated on private lands and a Courtighway rights-or-way

ould consist of 8 inch pipe The Cateral lines would consist of a pipe would be coated with a protective nontoxic covered The rain line would consist of 8 inch pipe of 4 inch pipe It is proposed touse API SL-442, 219 wall worded steel pipe The design biesznie końkó@ 250 bzi

The pipeline would be buried so as to allow a minimum cover of 40 inches Where bedrock is except where bedrock is encountered at a lesser depth found the top of the pipe would be 24 inches below the surface of the bed tok Where the pipeline crosses dry washes the minimum God id be 10 ft as medured from the bed of the wash to the top of the pige Othis will be done to minimize scouring action woring high run off periods. Where irrigation ditches or canals are crossed, the pipe would be buried at least 50 Inches below the bottom of the Fructure. The width of the trench would vary between 24 and 18 Inches depending upon the size of the used.

NWO HICION COLY

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ther crossings would be made through the use of arched spans, suspension bridges hanging adjacent or under existing bridges of turying in the river bed Public highways would be crossed by boring under them when possible so as not interrupt traffic flows BLH will be consolited for specific research to requirements Hinety percent pure live seed will be used on disturbed surfaces will be applied by drill seeding and/or surface broadcasting Above ground facilities will be a attend with a finish that of earlies with the ma(CO) Si surroundings It is anticipated that naterial excavated from the programme trench will be reused as backfill in tremely rocky conditions now native material (sand of or other bedding nabellar, obtained from lucal address) will be used for a distance of one for above the pipe like remarking native material, excluding any large rocks. Surreasonable backfill, with a placed above this Excess fill would be of sposed of at an appropriate bocation. Only minor amounts are anticipated (Hydrostatic test water will come from various numicipal and private sources In general, one section of pipelime will be filled and, in one case, a river This water will them be pushed from section to section disposing with wither of any extra water in nearby greeks or irrigation cinals as required sources, discharge points and volumes are shown on the attached sheets 6-mile section between Ash Creek and Pintura will be tested with natural gas No gas will be permitted to escape to the atmosphere except during required purging of air prior to the pressure test and at the in The contractor will be requested to use a participanter type machine for backfilling the toench in all terrains where Ot can leasibly be used to fuel storage areas or construction camps are anticipated All Mogntain fuel Supply vehicles and equipment used in the construction will be equipped with fire extinguished. Long handled shovels well be available on the site. All welding or use or oxy-acetylene torches will be done in a reas free from flannable nationals Each welder will be provided with a select to oversee the work and extinguish any sparks produced Rented portable sanitar Pacilities will be provide Palong the pipeline route C and will be maintage win a manner consistent & Co Federal. State and locate ordinances by the Companies supplying the factories If a weed control problem develops and ks (Brought to our attention, Ke Will consult with Docal county weed and pest supervisors and use their recommendations of the most appropriate control measures

The populine will be designed, tested and operated under standards preveloped nce province will be designed, tester and operated under standards develops by the U.S. Department of Transportation (Title 49 of the Code of Federal Regulations, Part 192). These regulations also give requirements for long term protection measures. (F. A., corrosion control, leak survey, pipeline narkers).

The pipeline will be Dessure tested to approximate DOOX of minimum yield strength before natural gas is introduced into the Nine. Rectifier stations will provide long-term cathodic protection and Druslon control.

The pipeline patrol will be scheduled quarterly with a leak survey being a performed yearly.

Becalle of this, there is only a reference chance of rupture. All Nupture when to occur, a source of lond trood is also required to cause a line. If individuals, livestock or will be were in the immediate vicinity of a cupture of fire, death or injury couloccur. If a line rupture of the occurs, valves will be closed to it of the segment of pipe. Endly ees qualified to do this will be permanently located within various are communities and will be in continuous contact with supervisory and engine of a personnel through mobile radios. Remote pressure sensing by our Gas Control Department would identify the approximate repture location.

If regulred, waterbars will be constructed in drainages paralleled to prevent excessive perosion. They will be constructed according to the following hable:

<u>Grade</u>	COX	Spacing (<u>feet)</u>
27 - 51 61 - 108		200 75	
RON WA		50	n Po

morrigial Color Haterial removed from stream crossings will be stocked by on the banks during construction to present excessive downstream sedimentation. Stream banks will be reinforced if heressary and vegetation restored to simulate an undisturbed condition.

> Pipeline markers will consist of a six foot post with sign as indicated on the two attached drawings. The statements thankling GAS PIPELINE", "CAUTION GAS PIPELINE", or "DANGER GAS PIPELINE" will be at least one inch high with a one-paratter inch stroke. Markers will be installed as close to gracular over the pipeline at the following docutions:

- At each public poal crossing.
- At each active railroad crossing
- At whatever points necessary to identify the pipeline location or reduce) the possibility of damage or interference.
- 4. At all above ground locations in areas accessible to the public. Mofficial Mofficial Space

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In cases where should read in a new result in unnecessary damage or injury to property crossed by the right-of-way and surrounding troud the right-of-way and the company representative, as abolicable

In cases where shouldery, trees or valuable occurrence the right-of-way and in any location where the hopinion of the company to property crossed by the right-of-way, the company may require the dilch to be excavated by hand.

Disposal of hydrostatic test water that have been a compliance with a through and test water as required. The test water should be and test water as required. The test water should be contractor shall be board. INSTRUCTIONS TO CONTINACION

As construction work is considered, the right-of-way and surcounding ground shall be cleaned of all settle naterials, rubbish and deprils remaining from the cork and the premises that be left in a neat and predentable condition to the satisfaction of the greening agency, property owners and the company representative, as about cable

Road crossings will be bore wherever practicable Road crossings will be bored wherever practicable if the road is open cut, the contractor shall sake every precaution to maintail practice flow through the area in a safe makee. The contractor shall amount the backfill to a managing density of the process of the backfill to a managing density of the contractor shall amount the backfill to a minimum density of St. proctor density and will send ace the oil mat to at least match the depth of existing asphalt If the asphalt depth exceeds four (4) inches, the contractor shall compact repty coront asphalt in lifts having maximum depth of four (4) inches

The contractor shall, if necessary, and after approval by the company representative, install substantial temporary bridge work over the full width of the coad, of adequate strength and properly constructed to install the safety of traffic

Na contractor shall tamp all typets, roads and driveways to dinety-six percent (96%) proctor density to a point eight (8) inches below the roads surface, and replace the days the with nrepared asphaltop concrete conforming to the surface portion of hid highway street, road of oriveway as required by the controlling sufficienties. The contractor shall have any post of or high way any debris or spoil left on any post of or high way street, road of driveway in the contractor shall fughish and hall water to set the backfill, if directed by the contactor shall fughish and hall water to set the backfill, if directed by the company representative, to obtain the proper degree of compaction

In streets and Epadways where the ditch spotts are unsuitable for proper compaction, the contractor small have these spoils from the streets and have in suitable compaction materials that will compact to 96 percent standard proctor_density

The parkfill of all roads or higher mentioned above shall be that ained by the contractor until the final completion and acceptance of the pipeline

The contractor shall provide and maintain in a safe condition temporary approaches and crossings of Gubinc roads, private roads. and entrances that ray be opened for construction. The contractor shall couly with any city, county, state, or federal regulations as to placing danger signals and

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Capes Napes In the absence of such regulations, the contractor shall, at a ninnum, place danger signals visible during construction to be located at crossing and buring excayations, and also 500 feet in both directions therefor Danger signs sust be readable at 100 feet and lights, lanterns or flares shall be kept sucharing from 30 minutes before suppose until 30 minutes after sunrise the contractor shall take any angual other precautions as required by the governing agency or as prudently required under the conditions.

The construction of all highway or county had crossings shall comply white lithe requirements of the highway department or agency under whose jurisdiction The company will profibe easement permits for the highway crossings but the contractor shall perform no excavation on the highway or right-of-way without prior approval by the company representative. The contractor shall perform no excavation on the highway or right-of-way without prior approval by the company representative. The contractor shall permits and sharl conduct the work in stricts accordance with such requirements and restrictions, including notification of highway representatives. The contractor shall not cut into any highway or road surface, concrete, asphala gravel bill, or any binding naterial without written permission. For authority under whose jurisdiction that permit is issued.

In all cases where it is necessary for highways or roads, the contractor shall not cut into any highway representatives. the permit was issued. Care shall be taken not to block traille wille such danger. At major highway chossings, whenever heavy equipment moves on or across the highway, the according to the protected food danage by suitable methods.

In all cases where it is necessary for a pipeline to cross supplic or private mighways or roads, the contractor shall, after the pipe is and and approved by the company representative, immediately backfill that sortion of the ditch which crosses said highway road so that the travely public is not inconvenienced.

Where timber is encountered, the right-of-way shall be cleared to the right-of-way width tated in the right-of-way and ment, subject to and in conformity with the grant of the right-of-way descent, subject to and in conformity with the special provisions apply to the tract of land involved and all rules of any federal, state or municipal authority that may apply

Across cultivated fields, the contractor shall cut gaps or openings in the spoil bank so that precipitation will not cause water to back up and flood cultivated sections. The contractor thall exercise extreme care in keeping open about service all drain ditches about a courses in the contractor shall exercise the contractor shall exercise the contractor shall be served to the serve oper and seful all drain ditches and water courses the contestor shall call only remove the top six (5) nches of top soil when crossing cultivated (1) and so soil shall be segregated from underlying soil for replacement after construction is completed.

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Dearing the right-of-war and in the performance of the work, the Contractor shall give ductonsideration to the interest and property of Bandowners and tenants with ever involved and shall bearry out and perform work in a manner which mail cause the minimum of inconvenience, injury of

Solid rock so classified by the company representative shall be blasted and removed to a depth of six (6) inches below the finished ditch dewith ditch so excepted shall then be padded to a minimum thickness of six (6) inches with both or sand, whichever to available

then blasting is necessary for died excavation, such blasting shall not be done with occupants of nearby buildings, stores, residences, places of busides, or places of public dehering, and farmers have been notified by the confloation sufficiently in advance to protect personnel property and stock. The contractor shall use blasting mats and all shots to revent the contractors and all shots of contractors and the contractors and the contractors are contractors. Stattering of loose rock ato adjacent property as will as damage to nearly structures, telephone (Sayraph or power lines Care shall be exercised) the contractor to prevent damage to underground structures, such as catego,

All necessary germits for blastling small be secured by the contractor

condults, and pipelites, or to springs and other water sources

Blasting near objective structures must be controlled so that would vibrations ∫ (© сопрапу are within The safe particle velocity of rock being shot reserves the right to supervise any and all blasting.

If blooking is required, the contractor shall submit a soluting plan, prepared by recognized authority on Marting, to the company prist to start of marting Blasting plan that include such information as charge size, thing, sequence depth of charge and spacing Machasting shall be permitted Or thout the company's poor approval to blasti@ shall be permitted wit of the presence of the company's representative

At the discretion of the company representative, ditch may be shallow through shot rock sections, but must have a minimum of twenty-four (24) inches cover over the pipe in all cases measured from the top of pipe to the top of ditch

When authors to by the property owner the contractor may culturough drainage tile with the ditching machine, except tile in lucations when prohibited by the cappany. At any time such title is cut, ditching machine operators shall carefully and inmediately mark the location of such damaged tile in a programment manner by a lath specifiely staked in the backer and a bright yellow. enote attached thereto the ends of the drain tile but by the contractor of the budged with sales to prevent the tile free becoming clogged with the plugged with sales to prevent the tile free becoming clogged with the fact or rock. Such markers shall be kept in place and shall not be removed except for the tile repair crew after the tile has been repaired and sugar repair has been inappered and approved by the landowner and the company representative.

The contractor shall repair all drainage tile at its own expense. Upon the completion of trainage tile repairs, the contractor shall backful and corpact any and all of these opened or left open for tile repairs.

representative

stumps and roots encountered in the disch shall be but back far enough so that in no instance shall they come in contact with the pipe No chips or parts of stumps and rooks or other foreign material chall be left in the dital

When the ditch is wated through lands where Pivestock is confined or through cultivate Fields where it is designe for the landowner or tempt to have a passage of across the ditch, the contractor shall provide safes temporary bridges for crossing the ditch

The contractor shall conduct operations so as not to inder the water flow

The Madient of the stream bed Mill be maintained by not leaving spoil banks politicavated material or other Optificats in the stream best 🔿

Stream banks shall be restored to the original grade and density and cleared of any foreign objects.

The contractor shall not allow equipment or make onnel to travel beyond right-of-way lights

Before proceeding with the cutting of fences installation of gates an gaps. or any other fight-of-way, the contractor shall ascertain the stakes location of the pipeline from the company's authorized representative and secure permistion from the property owners

可图的ntractor shall furnish 例准able materials for and 爾對 install a (switable, substantial gate or gap to conform with the expering fence cutting the fences to make these gates or gaps, the contractor shall brace and reinforce the fences to the sat 50 feet on each the gap to be opened Gates or gaps, shall be so constructed that they can be securely closed and where wacessary, the contractor start furnish a watchman to malutain gates to prevent livestock from entering or leaving the property and also shall furnish watchmen in all other researces where required to across by the contractor shall use only such roads through faces as are designated by property owners. Upon completion of construction of the line. all fences or roads shall be restored by the contractor to the satisfaction of the ampperty owners and the company

The contractor shall surnish equipment and labor to level out the backfill so that the backfill crown, compared to the normal surface of the ground, shall that the backfill crown, compared to the normal surface of the ground, shall not exceed twelve (12) factors. Where designated by the company representative, opening shall be made in the backfill to prevent passage of surface water through the backfill crown. Land should be restored to as gently original condition as possible, including reforation of top soil on the cultivated land. To large rocks will be allowed in the backfill above depth of eighteen (18) inches below grade with crossing cultivated lands.

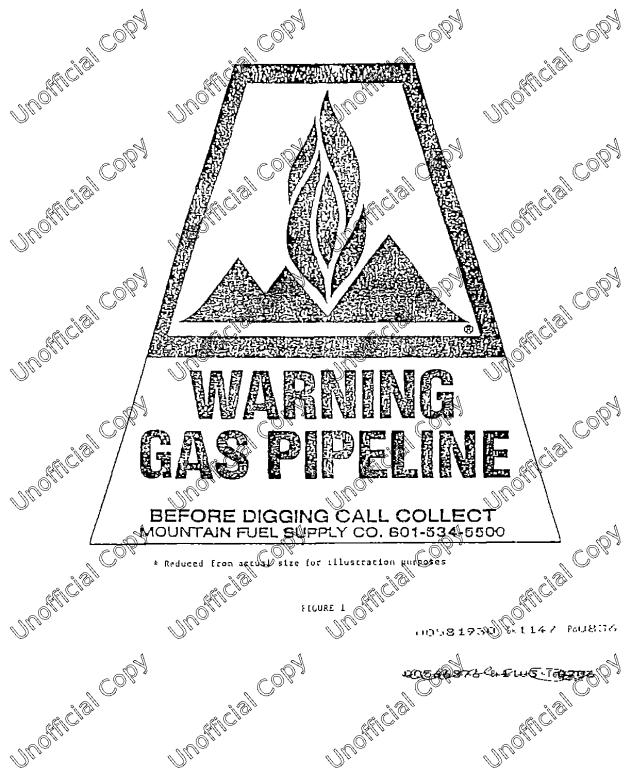
The contractor shall two-tone (constructed bi-level tier on very steep terrain) in the right-of-way if required

Prior to blasting, the contracted that I exhaust all other periods of exceptation

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Rock sections shall be construed to mean solld rock in its original formation was cannot be removed by date in machines backhoe, classical rock plow, of other nechanical means, with must be removed only by of filing and blasting. In cases where rock or after undestrable material is encountered, the ditch shall be bedded with the (1) inch clay or sand material furnished and installed by the contractor Dedding shall be continuous and a rintnum of six (6) inches below the pipeline Bedding shall be approved by the company representative When the company allows the use of populathane foam for bedding a lieu of soil bed too, foan shall be furnished and installed by the contractor continuously along the ditch a nonmon of six (6) inches under the pipe foam bedding shall be approved by the company representative (Dess otherwise authorized by the company representatives, machine excavation shall not be performed closer than five (5) feet from any under ground structures or utility these encountered in the right of may like it is required to expose a paristing pressured pipeline or tie-ins or other work macrine excavation shall maintain a minimum character of five (5) feet from the existing like. the existing line The contractor shall build terraces in Shose locations where washes may be caused by Cater following equipment tracks or other breaks of any lature in the supplication of the soil (Terraca mall have fall not to exceed one foot in fifty text, and shall be feathered at each end) Par Dicular care shall be exactored in order that all deal ditches shall be wantained and left unobstructed to prevent the backing up of water against the spoil bank or backing, thereby flooding cultivated areas or diverting said water To expedite and adjust right-of-way damage classes quickly and economically. the contractor shall, at all times, keep the completed clean up, including fence replacement drainage, and terraces, to within two miles of the completed Where the work interferes with farming operations, the contractor, after completeing the backfill as above specified, shall furnish supprent and labor to evel out and compact the sekfill so the difference in elevation between top of such backfill and the normal surface of the ground shall not exceed by (6) inches Openings shall be made in the backfill to permit passage of surface water through the backfill there necessary, the right-of-way shall be loosened by the use of a chisel or other sultable equipment in farmland and Irrigated pasture, all exposed rock shall be hauled from the right-office and dumped in a spot designated by the company representative and/or Pandowner Nothicial Copy 0058**0** 30 61147 Neckling Coley





Molegicial Colon NWOlfficign Coby Houndard Fuel Supply Company Viglit-of-Ha/ U-62309 Cedar Clty-Lyans through the following 13mds 4 Unofficial copy สรราชเการสร Lots 2. SHISEL HARSEL 1305, RI3W. SETTIET, EYSE' Section 23 Section 28 Section 26 41411414 Lots 1, 2, 3, Section 35 Section 14 1405. R134 RRPRFNWOlfficial Coby Nhotticiai Coby EYNEY, SHYSEY, Micial Copy E'SE'A HIMEY, HAYSEY, Section 22 Section 27 Section 28 SELVILL' ILIZHA Nots 1, 8, E'sSL'. 54544 T415, R134, Section lots 6. 7 Metion T425, R14% Lots 4, 5. 3 בת הווה לבוחותי וויצוור 8 SHANE SELVINI. HIS THATE'S HAVE'S HIN'S Section 17 7. 8. 9. SE'HIE'. Section 18 ſ42S, R15N, Sectign∱\$© T42S. R16H, Seg⊨(No) 10 SELMEL, NEWSEL secution 15 HHEITHE SELINA T43S, R16W. Section Lots 14 15 The Appeline route is depicted on the USGS quadrangle map cornished by Wountain Fuel Supply Company NWO Kirigian Colon Unofficial copy Unofficial Cop. Mallall o EXHIBIL O COLO

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State of Utali

The foregoing instrument (Right-of-Way Grant/Telephorary Use Permit Serial No. Nuolitigi Colon Nhofficial Colod U-62308) who acknowledged before me this 23rd day of May, 1997, by D. N. Itosep President CEO of Mountain Fuel Supply Supply Unofficial JAMES SOUTH STATES OF STAT Nucleigi Coley NWO EEN CIBIL COLON Noteligial Colod NWOlffician Colon NWO ELICISI COLA NWO fficial Copy NWOlficjaj Coby NWOfficial Coby JOSBING - 1147 Mullight Colon Malligian Colp. 2-2050 NWOlfficial Coby NWOlfician Colon NWOlffician Colon