

Form 3160-5

UNITED STATES

JUN 08 2015

FORM APPROVED

| | DEPARTMENT OF THE BUREAU OF LAND MAN | | | | OM B No. 1004-0135 Expires: January 31, 2004 | | |
|--|--|---|---|---|---|--|--|
| SUNDRY | NOTICES AND REF | PORTS ON WE | Farmington F | ed OfficeM | al No. I-011639 | | |
| Do not use th | nis form for proposals t ell. Use Form 3160-3 (| o drill or to re- | enter an | 6. If Indian | Allottee or Tribe Name | | |
| | IPLICATE- Other instr | ructions on reve | rse side. | 7. If Unit or | r CA/Agreement, Name and/or No. | | |
| 1. Type of Well Oil Well 🗆 💽 | ✓ Gas Well □ □ Other | | | 8. Well Nar | me and No. | | |
| 2. Name of Operator McElvain En | ergy Inc. | | | Salazar 9. API We | | | |
| 3a. Address 1050 17th Street Suite 2500, Do | | 3b. Phone No. (include 303-893-0933 | 3b. Phone No. (include area code) | | 30-039-22789 | | |
| 4. Location of Well (Footage, Sec., | | 303-073-0733 | | | d Pool, or Exploratory Area | | |
| SWNE Sec 5 25N 67W 1820' F | | | | 11. County or Parish, State Rio Arriba, NM | | | |
| 12. CHECK AI | PPROPRIATE BOX(ES) TO | INDICATE NATUR | RE OF NOTICE, | | | | |
| TYPE OF SUBMISSION | | TY | PE OF ACTION | | | | |
| ✓ Notice of Intent ☐ Subsequent Report ☐ Final Abandonment Notice | Acidize Alter Casing Casing Repair Change Plans Convert to Injection | Deepen Fracture Treat New Construction Plug and Abandon Plug Back | Production (S Reclamation Recomplete Temporarily A Water Dispose | Abandon | Water Shut-Off Well Integrity Other | | |
| Attach the Bond under which the following completion of the invitesting has been completed. Find determined that the site is ready | ne work will be performed or provi volved operations. If the operation and Abandonment Notices shall be of for final inspection.) | de the Bond No. on file v results in a multiple comp filed only after all require | with BLM/BIA. Requipletion or recompletion ements, including recla | ired subsequent n in a new interva mation, have bee | ns of all pertinent markers and zones. eports shall be filed within 30 days all, a Form 3160-4 shall be filed once an completed, and the operator has any procedure has been included | | |
| ACTION DOES NOT OPERATOR FROM | OBTAINING ANY OTHER REQUIRED FOR OPERAT | AND R IIII-1 | DIV DIST. 3 | | ATTACHED FOR ONS OF APPROVA | | |
| 14. Thereby certify that the fore Name (Printed/Typed) Tony Signature | going is true and correct | Title Date | 6-5- | 2015 | ecialist | | |
| Approved by Troy S | alvers | | Title PF | | -1.1 | | |

(Instructions on page 2)

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

MCELVAIN ENERGY, INC.

SALAZAR #2 PLUG AND ABANDONMENT PROCEEDURE Well Data Sheet

| Well Nam Type: | e: Sala Gas | azar #2 | | | | | Lease T Lease # API#: Code: | | 30-0 | eral 011639 39-22789 760-02.01 |
|--|---|---|---|--|--|--|---|--|-------------------------|---|
| Pool: Spacing: | | ard-Pictur acres | ed Cliffs (7 | '1439) | | | Elevatio | n: | 6,93 | 1' |
| Location: | SW | | 1,840' FEL ec. 5, T25h M | | | | NRI: WI: NLI: | | 0.248 | 16626 32 25004 |
| Spud: TD: Completed | 09/2 | 18/1981 25/1981 09/1981 | | | | | TD: PBTD: | | 2,900 2,88 | |
| Hole | Casing | | | | | | | | | |
| Size | Size | <u>Joints</u> | Weight | Grade | Thread | Depth | Sacks | Тур | e | TOC |
| 9-7/8" | 7" | 3 | 23# | LS | STC | 129' | 60 | А | | Surface |
| | | | | 1.55 | 10 rd | 2,894' | 250 | 50/50 | 007 | Surface |
| | | | 6.4# | | e on 06/2 | 5/1981. No | 50 temp. su | "B" N | eat as rur | 1. |
| | bls of cem 88 jt 2,79 | nent was (s 2,79 96.26' | circulated 4.26' 05/09/19 | to surfac 1-1/4" 2 983 N | e on 06/2: 3# J-5! ote: Not s | 5/1981. No 5 IJ No ure of 1-1 | 50 o temp. su om: 1.660" /4" is in h | "B" Norvey wa , ID: 1.3 ole or n | eat as rur 80", D | |
| Note: 3 bl Tubing: EOT: | bls of cem 88 jt 2,79 | nent was (s 2,79 96.26' | circulated 4.26' | to surfac 1-1/4" 2 983 N | e on 06/2: | 5/1981. No 5 IJ No ure of 1-1 | 50 temp. su om: 1.660" | "B" Norvey was, ID: 1.3 ole or north | eat as rur 80", D | 1. |
| Note: 3 bl Tubing: EOT: | Tops: | nent was (s 2,79 96.26' | 4.26' 05/09/19 lamo: 2,020 ed Cliffs: 2 | to surface 1-1/4" 2. 983 N 8' | e on 06/29 3# J-59 ote: Not s Kirtland: 2 Lewis: 2,8 | 5/1981. No 5 IJ No ure of 1-1 | 50 o temp. su om: 1.660" /4" is in h | "B" Norvey was, ID: 1.3 ole or north | eat as rur 80", D | 1. |
| Note: 3 bl Tubing: EOT: Formation | Tops: IEL; | Ojo Al Picture CDL/GR; | circulated 4.26' 05/09/19 lamo: 2,020 ed Cliffs: 2 | to surfact 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe | e on 06/2: 3# J-55 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K (| 5/1981. No 5 IJ No ure of 1-1 ,226' 53' | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 | "B" No rvey wa , ID: 1.3 ole or n d: 2,662' | eat as rur 80", E | 1. |
| Note: 3 bl Tubing: EOT: Formation Logging: Perforation | Tops: IEL; ns: 2,77 | Ojo Al Picture CDL/GR; | circulated 4.26' 05/09/19 lamo: 2,020 ed Cliffs: 2 0' OA 70K# 10 2,700 ps ISIP: 1,8 | to surfact 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe | e on 06/2: 3# J-55 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K g | 5/1981. No 5 IJ No ure of 1-1 ,226' 53' shots gals water. 2 gals Wa | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 | "B" None or no or none or no or | eat as rur 80", E ot. | n. Drift: 1.286" bpm; ATP: |
| Note: 3 bl Tubing: EOT: Formation Logging: Perforation | Tops: IEL; ns: 2,77 n (09/30/19 | Ojo Al Picture CDL/GR; (7' to 2,850 | circulated 4.26' 05/09/19 lamo: 2,020 ed Cliffs: 2 0' OA 70K# 10 2,700 ps ISIP: 1,8 | to surface 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe | e on 06/2: 3# J-55 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K g | 5/1981. No 5 IJ No ure of 1-1 ,226' 53' shots gals water. 2 gals Wa | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 /487.6 mcf ater/N2; 0. | "B" None or no or none or no or | eat as rur 80", E ot. | n. Drift: 1.286" bpm; ATP: |
| Note: 3 bl Tubing: EOT: Formation Logging: Perforation Stimulation | Tops: IEL; ns: 2,77 n (09/30/19 | Ojo Al Picture CDL/GR; (7' to 2,850 | circulated 4.26' 05/09/19 lamo: 2,02: ed Cliffs: 2 0' OA 70K# 10 2,700 ps ISIP: 1,8 | to surface 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe | e on 06/2: 3# J-58 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K g ed with 25 | 5/1981. No 5 IJ No ure of 1-1 ,226' 53' shots gals water. 2 gals Wa | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 /487.6 mcf ater/N2; 0. | "B" No rvey wa, ID: 1.3 ole or nod: 2,662' | eat as rur 80", E | n. Drift: 1.286" bpm; ATP: |
| Note: 3 bl Tubing: EOT: Formation Logging: Perforation Stimulation Production Gatherer: | Tops: IEL; ns: 2,77 n (09/30/19 n: 88,5 Enterprise | Ojo Al Picture CDL/GR; (7' to 2,850 | circulated 4.26' 05/09/19 lamo: 2,02: ed Cliffs: 2 0' OA 70K# 10 2,700 ps ISIP: 1,8 6,386 pr | to surface 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe 800 psi oducing d | e on 06/2: 3# J-55 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K g d with 25 ays Las | 5/1981. No 5 IJ No ure of 1-1 ,226' 53' shots gals water, 2 gals Water, 2 pals Water, | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 /487.6 mcf ater/N2; 0. | "B" Norvey wa, ID: 1.3 ole or nod: 2,662' Character of the control of the contro | eat as rur 80", E ot. | bpm; ATP: |
| Note: 3 bl Tubing: EOT: Formation Logging: Perforation Stimulation Production Gatherer: | Tops: IEL; ns: 2,77 n (09/30/19 n: 88,5 Enterprise | Ojo Al Picture CDL/GR; (7' to 2,850 981): | 2,020 damo: 2,020 ed Cliffs: 2 0' OA 70K# 10 2,700 ps ISIP: 1,8 6,386 pr | to surface 1-1/4" 2 983 N 8' 2,752' 27' 1 0/20 sand si; Flushe 800 psi oducing d | e on 06/2: 3# J-58 ote: Not s Kirtland: 2 Lewis: 2,8 spf 27 s in 18.9K g d with 25 ays Las | 5/1981. Note of 1-1 ,226' 53' shots gals water. 2 gals Water. 2 the Production of t | 50 o temp. su om: 1.660" /4" is in h Fruitland TD: 2,90 /487.6 mcf ater/N2; 0. | "B" Norvey wa, ID: 1.3 ole or nod: 2,662' 00' N2; AT 5 ppg - Jul-201 | eat as rur 80", E ot. | bpm; ATP: ppg 10/20; |

MCELVAIN ENERGY, INC.

SALAZAR #2 PLUG AND ABANDONMENT PROCEEDURE

Ballard Pictured Cliffs "G" SWNE, Sec. 5, T25N-R7W Rio Arriba County, NM

Note: Cement plugs are designed to fill casing have sufficient volume to fill a minimum of 100' of casing, plus excess volume sufficient to cover 50' of fill above the plug. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressure.

- 1. Well may or may not have 1-1/4" tubing installed. Dig out cellar. MI and spot a steel pit for fluid containment. Comply with all NMOCD, BLM, and McElvain safety regulations.
 - a. If 1-1/4" tubing has been run in the wellbore then install and test location rig anchors. MIRU daylight pulling unit. Record all well head pressures. Conduct safety meeting with all personnel on location. NU relief line and blow well downl; kill with water if necessary. ND well head, NU BOPE, stripping head and lines. Test BOP. TOH, LD and 1-1/4" tubing.
 - b. If well does not have a 1-1/4" tubing string then MIRU cementers. Conduct safety meeting with all personnel on location. NU cementing valve. Open bradenhead valve. Establish rate down 2-7/8" casing with 16 bbls of water.
- 2. Plug #1 2,850' Surface (2,850', Long Plug, 30% Excess)

(Pictured Cliffs perforated interval: 2,777' – 2,850'; Top Pictured Cliffs: 2,752'; Top Fruitland: 2,662'; Top Kirtland: 2,226'; Top Ojo Alamo: 2,028'; 7" Casing Shoe: 129'. Establish pump rate into pictured Cliffs perforations. M&P 100 sx Class "B" cement (30% Excess, Long Plug) at 15.6 ppg, Y = 1.18 ft3/sk, Water: 5.2 gals/sk. Slurry volume: 21.4 bbls or 120.2 ft3 down 2-7/8" casing to 2,850'. Double valve and shut in well. WOC.

- 3. Dig out wellhead and cut off. If cement levels inside 2-7/8" and 2-7/8" x 7" annulus have fallen then fill with Class "B" cement.
- 4. Install P&A marker with cement to comply with regulations.
- 5. RD, move off location, cut off anchors and restore location.

Cement Calculations:

Capacity of 2-7/8" casing from 2,850' to surface: 2,850 \pm X 0.0325 ft3/ \pm = 92.6 ft3 X 1.3 = 120.4 ft3

Slurry Density: 15.5 lb/gal; Slurry Yield: 1.18 ft3/sk

Sacks of Class "B" cement: 120.4 ft3 / 1.18 ft3/sk = 102 sacks of cement

Water required: 102 sx X 5.2 gals/sk = 530 gals = 12.6 bbls

Volume of slurry: 21.3 bbls

MCELVAIN ENERGY, INC.

SALAZAR #2 Wellbore Schematics

Ballard Pictured Cliffs "G" SWNE, Sec. 5, T25N-R7W Rio Arriba County, NM

Current Spud: 09/18/1981 1st Sales: 03/27/1982

May or may not have 1-1/4" Tubing

Proposed P&A

9-7/8" Hole to 139' 7", 23#, LS, STC @129' M&P 60 sx to Surface

Ojo Alamo: 2,028'

Kirtland: 2,226'

Fruitland: 2,662'

Est. Top Tail: 2,472'

Pictured Cliffs: 2,752'

PBTD: 2,881' 5-1/4" Hole to 2,900' 113 jts, 2-7/8", 6.4#, J55 10rd @2,894' Pictured Cliffs Perfs" 2,777' – 2,850' 27', 27 shots

Lead: 250 sx 50/50 poz, 6% gel @13.2 ppg, y = 1.55 ft3/sk, 69 bbls Tail: 50 sx "B" Neat @15.6 ppg, Y = 1.18 ft3/sk, 10.5 bbls

MCELVAIN ENERGY INC.

1050 17TH STREET, SUITE 2500 DENVER, COLORADO 80265-1801

> TELEPHONE 303-893-0933 EXT.331 FAX 303-893-0914 E-MAIL:TONYC@MCELVAIN.COM

February 4, 2014

Robert Switzer
Farmington Field Office
Bureau of Land Management
6251 College Blvd. Suite A
Farmington, NM 87402

RE: Bare Soil Reclamation Plan for the Salazar #2 (API # 30-039-22789) Rio Arriba County, NM. SWNE Sec. 5 25N 7W

Purpose

The primary objective of this plan is to set forth the guidelines by which final reclamation activities will be conducted, to ensure the establishment of the predisturbance natural topography and vegetation community at the Salazar #2 gas well site, which is planned to be plugged and abandoned by McElvain Energy Inc. (MEI). A Sundry (3160-5) requesting approval of the P&A activity has been sent to Troy Salyers in the FFO.

On June 19, 2015, an onsite inspection was conducted by representatives of the BLM FFO and MEI.

Well Pad and Operational Area Reclamation

- All aboveground surface production equipment has been removed with the exception of the pipeline drip that will be removed and properly disposed of.
- The site will be recontoured to the original topography. Non-native gravel is not present on the site.
- The well pad and operational area will be recontoured, decompacted, and a weed free seed mixture representative of the Pinion-Juniper vegetation community, will be disk drilled into the soil.

Access Road Reclamation

- The access road into the site (approximately 0.5 miles) will be recontoured, decompacted (ripped), and disk drilled with a seed mixture representative of the Pinion-Juniper vegetation community.
- The access road will be blocked by a dirt berm barricade that will eventually be

removed upon achievement of the required vegetation percent cover and approval of the final reclamation of the access road by the BLM FFO.

- Appropriate stormwater BMP's (ex. water bars) will be installed to prevent erosion and sedimentation discharge along the access road and adjoining areas.
- Signage (Seeded Area Do Not Enter) will be placed at the entrance to the access road to discourage any future unauthorized entry into the area.

Monitoring and Inspection

On June 19, 2015, an onsite inspection was conducted by representatives of the BLM FFO and MEI. Photo point and line point intercept transect monitoring will be assessed, documented, and submitted to the BLM FFO annually beginning in the second year after initial reseeding, and will continue annually thereafter, until the required vegetation percent cover standard is achieved, and final reclamation is approved by the BLM FFO.

Once the required vegetation percent cover standards have been achieved on the well pad, operational area, and the access road, a Final Abandonment Notice (FAN) will be submitted in the form of a Sundry to the BLM/FFO for concurrence and final approval.

Site Revegetation and Weed Control

- The seed mixture will consist of the native plants specified on the P & A Field Inspection Sheet for the Pinion-Juniper vegetation community.
- The area is free from any noxious weeds at this time

Respectfully Submitted,

Tony G. Cooper Sr. EHS Specialist McElvain Energy Inc. 303-893-0933 x331

| Date 6-19-15 | spection Sheet Switzer |
|--|---|
| | Specialist |
| Operator_ McElvain Energy Inc | Well Name & Number_Salazar # 2 |
| API Number 30-039-22789 | 5 - 25N 7W |
| Lease NumberNMNM-011639 | Section 5 Township 25N Range 7W |
| | Footage 1820" FNL & 1840'FEL |
| Surface: ØBLM □ BOR □ State | County Rio Arriba State NM |
| | Twinned: DYes QNo |
| We | II pad |
| Topography Mesas and Canyons Soil Type Shallow Sand & Clay | Stockpile Topsoil DYes ONo |
| | |
| | |
| 1 Bitterbrush | |
| 2 Bottlebrush | |
| 3 Needleandthread | |
| 4 Indian Rice Grass | |
| 5 Blue Gramma | |
| 6 Mutton Grass | |
| 7_Scarlet Globmallow | |
| Vegetation Cages: □Yes ØNo | |
| Line drip | ors, Compressor, Day tanks, Pipeline Riser Yes No |
| Gravel Present: DYes No Bury DYes DNo Main Road_ | |
| Grater Fred Dite Bury Fred Dite Halli Road | |
| Steel Pits: Above Grade/ Below Grade: Where on Location_ | |
| | NA |
| Cathodic Groundbed on Location: □Yes ŠNo In Service | NA |
| Cathodic Groundbed on Location: Yes 5No In Service of Remove Wire Remove Rectifier | NA OYes ONo Abandoned OYes ONo Plugged OYes ONo |
| Cathodic Groundbed on Location: □Yes ŠNo In Service | NA OYes ONo Abandoned OYes ONo Plugged OYes ONo |
| Cathodic Groundbed on Location: ☐Yes ŠNo In Service © Remove Wire ☐ Remove Rectifier ☐ Trash on Location ☐Yes ŠNo Power Poles Present ☐Yes | NA OYes ONo Abandoned OYes ONo Plugged OYes ONo |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Above Below Around | NA OYes ONo Abandoned OYes ONo Plugged OYes ONo KNO Remove Power Poles OYes ONo |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Construct Diversion Ditch Side draining | NA □Yes □No Abandoned □Yes □No Plugged □Yes □No □No Remove Power Poles □Yes □No Contaminated Soil Present: □Yes ☼No |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Above Below Around | NA OYes ONo Abandoned OYes ONo Plugged OYes ONo KNO Remove Power Poles OYes ONo |
| Cathodic Groundbed on Location: □Yes SNo In Service of Remove Wire □ Remove Rectifier □ Trash on Location □Yes SNo Power Poles Present □Yes Construct Diversion Ditch □Above □Below □Around | NA □Yes □No Abandoned □Yes □No Plugged □Yes □No □No Remove Power Poles □Yes □No Contaminated Soil Present: □Yes ☼No |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Above Below Around side draining side draining | NA DYes DNo Abandoned DYes DNo Plugged DYes DNo NO Remove Power Poles DYes DNo Contaminated Soil Present: DYes XNo Remove: DYes Where on Location |
| Cathodic Groundbed on Location: □Yes ŠNo In Service © Remove Wire □ Remove Rectifier □ Trash on Location □Yes ŠNo Power Poles Present □Yes Construct Diversion Ditch □Above □Below □Around side draining side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: ĎYes □N Special Features | NA □Yes □No Abandoned □Yes □No Plugged □Yes □No □No Remove Power Poles □Yes □No Contaminated Soil Present: □Yes ②No Remove: □Yes Where on Location |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Side draining side draining Side draining Side draining Side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: Yes No Special Features Location & Access Barricade Yes No How Construct a diversion Construct Construct a diversion Construct a diversion Construct a diversion Construct Construct a diversion Construct a diversion Construct Const | NA DYes DNo Abandoned DYes DNo Plugged DYes DNo Remove Power Poles DYes DNo Contaminated Soil Present: DYes XNo Remove: DYes Where on Location o rt berm barricade across road access. |
| Cathodic Groundbed on Location: □Yes ŠNo In Service © Remove Wire □ Remove Rectifier □ Trash on Location □Yes ŠNo Power Poles Present □Yes Construct Diversion Ditch □Above □Below □Around side draining side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: ĎYes □N Special Features | NA DYes DNo Abandoned DYes DNo Plugged DYes DNo Remove Power Poles DYes DNo Contaminated Soil Present: DYes XNo Remove: DYes Where on Location o rt berm barricade across road access. |
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| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Side draining Side draining Side draining Side draining Side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: Yes No Special Features Location & Access Barricade Yes No How Construct a di Construction Comments/Concerns Sinage (Seeded Area Access Access Length S Miles Remediation Methods Other | Abandoned DYes DNo Plugged DYes DNo Remove Power Poles DYes DNo Contaminated Soil Present: DYes ØNo Remove: DYes Where on Location o rt berm barricade across road access. DO NOT ENTER) placed at road access entrance S Road S ØRIP ØDISK Ø Water Bars Ø Re-establish Drainages, |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Side draining Side draining Side draining Side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: Yes No Special Features Location & Access Barricade Yes No How Construct a di Construction Comments/Concerns Sinage (Seeded Area Access Access Length Sides Remediation Methods | Abandoned DYes DNo Plugged DYes DNo Remove Power Poles DYes DNo Contaminated Soil Present: DYes ØNo Remove: DYes Where on Location o rt berm barricade across road access. DO NOT ENTER) placed at road access entrance S Road S ØRIP ØDISK Ø Water Bars Ø Re-establish Drainages, |
| Cathodic Groundbed on Location: Remove Wire Remove Rectifier Trash on Location Yes No Power Poles Present Yes Construct Diversion Ditch Side draining Side draining Side draining Side draining Side draining Construct Slit Trap (s) NO Re-contour Disturbed Areas to Natural Terrain: Yes No Special Features Location & Access Barricade Yes No How Construct a di Construction Comments/Concerns Sinage (Seeded Area Access Access Length S Miles Remediation Methods Other | Abandoned DYes DNo Plugged DYes DNo Remove Power Poles DYes DNo Contaminated Soil Present: DYes Mo Remove: DYes Where on Location o rt berm barricade across road access. DO NOT ENTER) placed at road access entrance S Road S Road C KRIP KDISK Water Bars Ke-establish Drainages, |

Road Comments/ Concerns ___

Pipeline

| Pipeline Company: En | iny: Enterprise, Williams, Other Cherprise | | | | | | |
|-------------------------|--|---------------------|--|--|--|--|--|
| Location P/L: Where | Location | | | | | | |
| Relocate Riser -Yes | | | | | | | |
| Pipeline Length | -1/2 Mile | Remediation Methods | | | | | |
| .99 or > Acres of distu | | | | | | | |
| | | | | | | | |
| | | Grazing | | | | | |
| Grazing Permittee | | | | | | | |
| Type of Grazing (cattle | e/sheep) | | | | | | |
| Season of Use | | | | | | | |
| Operator's Representa | itive | | | | | | |
| Pipeline Rep | | | | | | | |

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FARMINGTON DISTRICT OFFICE

6251 COLLEGE BLVD. FARMINGTON, NEW MEXICO 87402

Attachment to notice of Intention to Abandon:

Re: Permanent Abandonment

Well: Salazar #2

CONDITIONS OF APPROVAL

1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal and Indian Lease."

2. Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 564-7750.

You are also required to place cement excesses per 4.2 and 4.4 of the attached General Requirements.

Office Hours: 7:45 a.m. to 4:30 p.m.