Attachment 2.05.4(2)(e)-7

NRCS and WFC Provided

Sideroll Irrigation Designs - Irrigated Cropland

Note: In this attachment the irrigation design for the Morgan fields to be replaced as irrigated cropland (IC) in the post-mine condition. Details of the irrigation layouts can be seen on Map 2.05.4-5. The agreement for irrigation shares to be provided by the Morgans is also part of this attachment.

These irrigation design worksheets are from the Colorado Irrigation Guide and National Engineering Handbook Sec. 15, Chap. 11.

RETURN RECEIPT REQUESTED

Western Fuels-Colorado
P.O. Box 628
Nucla, Colorado 81424

Telephone 970/864-2165
Fax 970/864-2168

April 28, 2010

Mr. and Mrs. Frank Morgan
P.O. Box 4
Nucla, CO 81424

Mike Morgan and JoEllen Turner
P.O. Box 346
Nucla, CO 81424

RE: Reclamation of Morgan Property

Mr. and Mrs. Frank Morgan, Mike Morgan and JoEllen Turner:

Western Fuels-Colorado, LLC (WFC) is returning as you requested the signed original agreement for additonal water shares for the post mining reclamation of the Morgan's land.

We noticed that the executed agreement you tendered was not signed by Jo Ellen Turner or by M & M Custom Farming. We are executing this agreement in the good-faith belief that it is binding upon those parties as well, and it is our intent in signing this letter that those parties are also bound by this agreement.

Sincerely,

R. Lance Wade

Mine Manager

Enclosure
XC: Duane Richards w/Enclosure
Christopher Kamper w/Enclosure

Return Signed Copy Required

Lessor agrees to lease 50 shares of CCC water and an additional 12 shares, for a total of 62 shares of CCC water to WFC for reclamation on the Morgan property. The ENTIRE 140 acres minus the 25 acres will be returned to irrigated crop production. 62 shares is sufficient to irrigate all the acres on the Morgan Property being mined. Since Michael Morgan and JoEllen Turner will be doing the irrigating, if for any reason this amount of water is not enough, the Morgans will make sure there is more water if needed. This will be determined by 50 years of experience irrigating the place and the Morgans calculations of what is needed. This 62 shares will not be used on property other than Morgans and for no other purpose other than reclamation of this prime farmland.

Lance Wade, Mine Manager

Frank Morgan

Frank E Morgan

Mary Lou Morgan

Mary Lou Morgan

Mike Morgan

Mike Morgan

FLOOD IRRIGATION DESIGN WORKSHEET

Project Name: Morgan - Sunshine Corner

Designer:_____ Reviewed by:_____

Actual Field dimension
1290' x 770 = 22.8 Ac
11 hr/Set @ 2 Sets/day @ 15 day
212 gpm = 0.47 cfs

PRELIMINARY DATA:

Design Crop: Alfalfa

Soil Name: Bex

Town: Nucla

Root Depth: 4 ft. (2)

Moisture Extraction: 4 ft (3)

AVERAGE WATER HOLDING CAPACITY (CIG 2-C)

	Soil Depth in feet	AWC inches
1st		
2nd		
3rd		
4th		

TOTAL AVAILABLE WATER (TAW)* Recommendation from NRCS **4.0" (grass) & 7.6" on Morgan Prime Farmland soils** (4)

total only to moisture extraction depth.

Management Allowance
Deficiency (Table CO 684.2) 50 % (5)

IRRIGATION NET APPLICATION:

= % OF Total TAW

(4) x (5) (Decimal) = (7.6) x (50%)

Net. App. = ( ) in. (6) 3.8 in.

DAILY PEAK CONSUMTIVE USE RATE: **.21 for grass & .25 for alfalfa in/day**
(CO683.52)

IRRIGATION FREQUENCY:

= (Net Application) (6) / Daily Peak Consumptive Use) = (3.8) / (.25)

= days return period (7) 15.2 days (round down) = 15 (7)

IRRIGATION GROSS APPLICATION

DESIGN FIELD EFFICIENCY (50-60% FOR CORRUGATE FLOOD IRRIGATION)
(CO685.69) 55 % (8)

GROSS APPLACATION.

= NET App. X 100 (6) / Field Eff. % (8) = (3.8) x 100 / (55) %

= 6.9 in. (9)

MAX HOURLY WATER APPLICATION RATE:

MAX APP Rate w/cover
(CIG Table 6-D-1, CIG Sec 2-C) 1.0 in/hr (10)

SET TIME: 11 HR (11)

Normally 11 or 23 hrs/set.... **(11hr for flood irrigation is recommended by NRCS)**

CHECK POSSIBLE HOURLY APPLICATION RATES

= Gr. App. In. (9) / Set time (11) = (6.9) / (11)

= Hourly App. Rate = 0.63 in/hr* (12)

USE 6.9 in. Gross App. On 11 hr. Sets

NUMBER OF SETS PER DAY:

= 24/ (11)

= 24/ 11

= 2.2 (rounded down) = 2 (13)

Dimension of field to be Furrow Irrigated:

Actual Length: 770 ft

L = row length, feet (NRCS recommends 400-600ft)... use: 770 ft (14)

Width: 1290 ft (15)

Length of set per day (ft)

LNS = Width / (Frequecy x sets per day) = (15) / (7)X (13) = 1290 / (15) x (2) =

= 43 ft use : 43 ft (17)

R = width between wetting furrows, feet (30 inch or **2.5ft**) (19)

Number of furrows or pipe gates

N = Number of Gates = (LNS) / R = (17) / (19) = (43) / (2.5) = 17.2 (18)

USE 17

A = area in acres of each wetting furrow

$$A = \frac{(\#\text{ gates}) \times R \times L}{43560} = \frac{(18) \times (19) \times (14)}{43560} = \frac{(17) \times (2.5) \times (779)}{43560} = 0.75 \text{ ac } (16)$$

Q= Volume of irrigation water to fulfill design (gallon per minute)

$$Q = \frac{\text{Gross Irrigation Application} \times 450 \times A}{T}$$

$$= \frac{(9) \times 450 \times (16)}{(11)} = \frac{(6.9) \times 450 \times (0.75)}{(11)} \text{ gpm} = 212 \text{ gpm}$$

450 is a conversion constant:
450 gpm = 1 acre-inch/hr

SYSTEM EFFICIENCY (maintenance, cleaning head gate, checking water, farmer needed time off) ... = 100% (23)
(NRCS states numerous farmers in the Norwood area do not take a day off, so 100% as seen on NRCS design for side roll sprinkler design that DRMS approved)

AREA WORKSHEET
MARCH 1993

SIDEROLL SPRINKLER DESIGN WORKSHEET
Based on (Old and New) Colorado Irrigation Guide and
National Engineering Handbook Sec. 15, Chap. 11

Project Name: Morgans N ½ Sec 1 T46N R16W

Designer: Jim Boyd Date: 2-12-10

Field #: 1 Checked by: _____ Date: _____

PRELIMINARY DATA:

DESIGN CROP: Alfalfa Use crop with greatest water needs.

SOIL NAME: Box X Fine Sandy Loam

TOWN: Nucla

SPRINKLER LATERAL SLOPE [S] 0 % "+" for downhill slope, "-" for uphill slope

MINIMUM PRESSURE 40 psi available for sideroll [P]

FIELD DIMENSIONS
LENGTH 840 (720) ft. [L] (mainfold or mainline direction)

WIDTH 1320 (1320) ft. [W] (sideroll direction)

* (25.5) acres per sideroll (21.8 acres) = $\frac{720 \times 1320}{43560}$

SOILS INFORMATION:

DESIGN GROUP (CIG Section 2B) 12

MAX SPRINKLER APP. RATE 0.5 inch/hr. [1]
(CIG Section 2-C, CIG Table 6-D-1, Table CO685.70)

ROOT DEPTH 4 ft. [2]
(Attached table 11-2 or Table CO684.2)

MOISTURE EXTRACTION DEPTH (Table CO684.2) 4 ft. (max 5 ft.) [3

* Assume reclaimed soil depth = 4 ft.

AVERAGE WATER HOLDING CAPACITY (CIG 2-C)	Soil Depth* in feet	AWC inch	
	1st	2.0	} 7.6 inches
	2nd	2.0	
	3rd	1.8	
	4th	1.8	
	5th	1.8	

TOTAL AVAILABLE WATER (TAW)* 7.6 in. [4] round off.

*Total only to moisture extraction depth.

Alfalfa

	OPTION 1	OPTION 2
MANAGEMENT ALLOWED DEFICIENCY (Table CO684.2)	50 % [4]	_____ % [5]
IRRIGATION NET APPLICATION:		
= % of TOTAL TAW		
[4] X [5] (Decimal)	= (7.6) x (.5)	( ) x ( )
NET. APP. = ( ) in. [6]	3.8 in.	_____ in.
DAILY PEAK CONSUMPTIVE USE RATE (CO683.52)	0.25 in/day	_____ in/day [Up]
IRRIGATION FREQUENCY:		
= (Net Application) [6] / (Daily Peak Consumptive Use) [Up]	(3.8) / (0.25)	( ) / ( )
= days return period [7]	15 days	_____ days

IRRIGATION
GROSS APPLICATION:

DESIGN FIELD EFFICIENCY (CO685.69) 70 % [8]

GROSS APP.	OPTION 1	OPTION 2
= Net App. / Field Eff. % [8] x 100 [6]	(3.8) / (.7) % x 100	( ) / ( ) % x 100
=	5.4 in. [9]	_____ in. [9]

MAX HOURLY WATER
APPLICATION RATE:

MAX APP. RATE W/COVER (CIG Table 6-D-1, CIG Sec 2-C) 1.0 in/hr. [10]

SET TIME	Trail 1	Trail 2	Trial 3	Trial 4
Normally 11 or 23 hrs./set	11 hrs [11]	23 hrs	_____ hrs	_____ hrs
CHECK POSSIBLE HOURLY APPLICATION RATES* = Gr. app. in. [9] / Set time [11]	= (5.4) / (12)	(5.4) / (23)	( ) / ( )	( ) / ( )
= Hourly App. Rate	= 0.45 in/hr* [12]	0.24 in/hr*	___ in/hr*	___ in/hr*

USE 5.4 in. Gross App. on 12 hr. Sets

*Must not exceed MAX APP. RATE W/COVER [10]

SIDEROLL SPACING:

S_m shall not exceed 65% of Sprinkler Wetted diameter (D)
S_l shall not exceed 50% of Sprinkler Wetted diameter (D)

Considering up to 5 mph wind use S_m=60% of (D), S_l=50% of (D)

SPRINKLER SET SPACING
(Assume 60ft design spacing with 100 ft wetted diameter) 60 ft [S_m]

SPACING OF NOZZLE ALONG LATERAL
(Assume 40ft design spacing with 100 ft wetted diameter) 40 ft [S_l]

NUMBER DAYS TO IRRIGATE WITH 1 SIDEROLL

$$= \frac{\text{(Field Length [L])} \times \text{(Set Time [11] + 1 hr)}}{[S_m] \times (24)} = \frac{(720) \times (6.5)}{(840) \times [(12) + 1]} = (7.6) \text{ days [13]}$$
$$(60) \times (24)$$

* 12 hour sets but only one per day per sideroll ≤ 15 day Return time.

NUMBER SIDEROLLS NEEDED = $\frac{\text{\# days one sideroll [13]}}{\text{irrigation frequency [7]}}$

$$= \frac{(7.6)}{(15)} = 0.5, \text{ round to } 1 \text{ siderolls [14]}$$

REQUIRED SPRINKLER HEAD CAPACITY:

$$\text{Flow at Nozzle} = \frac{\text{Hourly App. Rate [12]} \times (S_m) \times (S_l)}{96.3 \text{ (conversion factor)}}$$

$$= \frac{(0.45) \times (60) \times (40)}{96.3} \approx 11.2 \text{ gpm [15]}$$

SPRINKLER NOZZLE COVERAGE:

Select Nozzle from Catalogs with
given pressure 35 psi [P]
required head capacity 11.2 gpm [15]

Start with nozzle selection with a 100ft ± 5ft Wetted Diameter.

SELECTION: MAKE Rain Bird MODEL 30 PSH - 3/4" (1/8" spreader)
SIZE 7/32" x 1/8" in. 20°
FLOW 11.1 gpm [16]
PSI@NOZZLE 35 psi [DP] Design Pressure
DIA 95 ft.

SIDEROLL LENGTH* [SRL] = Field Width [W] -1 Spacing along lateral [S_1]

= (1320) -1 (40)

SRL = 1280 ft.

*Use multiples of 40 ft.

NUMBER HEAD REQ'D = $\frac{SRL}{S_1}$ +1

= $\frac{(1280)}{(40)}$ +1

= 33 heads per sideroll [17]

DETERMINE SIDEROLL HEADLOSS:

Spec. allows a variation of up to ± 10% of the design pressure without special design.

MULTIPLE OUTLET FACTOR = 0.36 [F]
(Table CO685.72)
use # outlets per sideroll

LATERAL SIZE = Use 5 in. dia. Aluminum Pipe

FLOW per SIDEROLL = (# heads [17]) x (nozzle flow [16])

= (33) x (11.1)

= 366.3 gpm. ≈ 0.82 cfs

≈ 29.3 shares CC-Ditch Water

SIDEROLL HEADLOSS per 100LF =
(Table CO685.73)
for 40 ft. pipe lengths
SIDEROLL LENGTH SRL = 2.7 ft./ 100 ft. [18]

SELECTION:

MAKE	Rain Bird	MODEL	30 PSH - 3/4"
SIZE	7/32" x 1/8"	in.	20° (1/8" spreader)
FLOW	11.1	gpm [16]	
PSI@NOZZLE	35	psi [DP]	Design Pressure
DIA	95	ft.	

SIDEROLL LENGTH* [SRL] = Field Width [W] -1 Spacing along lateral [S_1]

= (1320) -1 (40)

SRL = 1280 ft.

*Use multiples of 40 ft.

NUMBER HEAD REQ'D = $\frac{SRL}{S_1}$ +1

= $\frac{(1280)}{(40)}$ +1

= 33 heads per sideroll [17]

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≈ 29.3 shares CC-Ditch Water

SIDEROLL HEADLOSS per 100LF =
(Table CO685.73)
for 40 ft. pipe lengths
SIDEROLL LENGTH SRL = 2.7 ft./ 100 ft. [18]

TOTAL SIDEROLL HEADLOSS with 5" Lateral

$$= \frac{(\text{Sideroll Length [SRL]}) \times (\text{Headloss [18]}) \times [F]}{(2.31) \times (100)}$$

$$\frac{(1280) \times (2.7) \times (0.36)}{2.31 \times 100} = 5.4 \text{ psi [19]}$$

PRESSURE GAIN (or LOSS) DUE TO FIELD SLOPE

$$= \frac{[S]\% \times [SRL]}{2.31 \times 100} = \frac{(0) \times (1280)}{2.31 \times 100}$$

NOTE: Look at most restrictive conditions in an entire field.

$= (-0-) \pm$ psi [20] pressure due to elevation change

PRESSURE VARIATION:

$$= \frac{\text{Sideroll Headloss [19]} + \text{Elev. pressure Gain or Loss [20]}}{[DP]}$$

$$= \frac{(5.4) \text{ + or - } (-0-)}{(35)} \times 100 = (15.4)\%*$$

*PRESSURE VARIATION MUST NOT EXCEED ± 10% of DP. If flow control nozzles are used, then ± 10% prssure limit can be dealt with easily.

REQUIRED PRESSURE AT MAINLINE AT BEGINNING OF SIDEROLL [MPS]

For Level Laterals = [DP] + 0.75 [19] +1
= 35 + 0.75 (5.4) +1 = 40.4

For Lateral Laid Downhill = [DP] + 0.75 [19] - 0.5 [20] + 1
= ____ + 0.75 ( ) - 0.5 ( ) + 1 = ____

For Laterals Laid Uphill (not recommended) = [DP] + 0.75 [19] + 0.5 [20] + 1
= ____ + 0.75 [ ] + 0.5 [ ] + 1 = ____

MANIFOLD LENGTH [ML]* = Field Length [L] - (1) (S_m)

= (840) - (60) = 780 ft. [ML]

NUMBER SETS = $\frac{ML}{S_m}$ +1 = $\frac{(780)}{(60)}$ +1 = 14 sets per field

*Use multiples of 60 ft. Note this length may be shorter if 60 ft. swing lines are used.

MAINLINE CAPACITY
(Manifold)

MAINLINE CAP. = (#head req'd [17]) x (nozzle flow (gpm) [16]) x (#siderolls [14])

= (33) x (11.1) x (1)

= 366.3 gpm = ____ gpm = 0.82 cfs
449

or 29.3 shares CC-Ditch Water

TOTAL SIDEROLL PRESSURE REQUIRED:

TOTAL PRESSURE REQUIRED = MPS + swing line loss + riser, hydrant and stub valve loss.

= (40.4) + ( ) + (2.0) + ( ) + ( )

TOTAL = (42.4) psi req. at beginning of sideroll riser

TOTAL SYSTEM PRESSURE REQUIREMENT:

= Required sideroll pressure + Mainline pressure losses.

PVC - PIP
8" or 10" Diameter

Mainline pressure losses are found by using the pipeline computer program. Mainline losses should be checked at the beginning set and last set and any restrictive sets inbetween.

TOTAL = (42.4) + (2.0)

= 44.4 psi at beginning of system.

FLOOD IRRIGATION DESIGN WORKSHEET

Project Name: Morgan - 12.9 ac TRIANGLE

Designer:_____ Reviewed by:_____

PRELIMINARY DATA:

Design Crop: Alfalfa

Soil Name: Barx

Town: Nucla

Root Depth: 4 ft. (2)

Moisture Extraction: 4 ft (3)

AVERAGE WATER HOLDING CAPACITY (CIG 2-C)	Soil Depth in feet	AWC inches
1st		
2nd		
3rd		
4th		

TOTAL AVAILABLE WATER (TAW)* Recommendation from NRCS **4.0" (grass) & 7.6" on Morgan Prime Farmland soils** (4)

total only to moisture extraction depth.

Management Allowance
Deficiency (Table CO 684.2) 50 % (5)

IRRIGATION NET APPLICATION:

= % OF Total TAW

(4) x (5) (Decimal) = (7.6) x (50%)

Net. App. = ( ) in. (6) 3.8 in.

DAILY PEAK CONSUMTIVE USE RATE: **.21 for grass & .25 for alfalfa in/day**
(CO683.52)

IRRIGATION FREQUENCY:

= (Net Application) (6) / Daily Peak Consumptive Use) = (3.8) / (.25)

= days return period (7) = 15.2 days (round down) = 15 (7)

IRRIGATION GROSS APPLICATION

DESIGN FIELD EFFICIENCY (50-60% FOR CORRUGATE FLOOD IRRIGATION)
(CO685.69) = 55 % (8)

GROSS APPLACATION.

= NET App. X 100 (6) / Field Eff. % (8) = (3.8) x 100 / (55) %

= 6.9 in. (9)

MAX HOURLY WATER APPLICATION RATE:

MAX APP Rate w/cover
(CIG Table 6-D-1, CIG Sec 2-C) = 1.0 in/hr (10)

SET TIME: 11 HR (11)

Normally 11 or 23 hrs/set..... **(11hr for flood irrigation is recommended by NRCS)**

CHECK POSSIBLE HOURLY APPLICATION RATES

= Gr. App. In. (9) / Set time (11) = (6.9) / (11)

= Hourly App. Rate = 0.63 in/hr* (12)

USE 6.9 in. Gross App. On 11 hr. Sets

NUMBER OF SETS PER DAY:

= 24/ (11)

= 24/ 11

= 2.2 (rounded down) = 2 (13)

1 - 11hr set / day

Dimension of field to be Furrow Irrigated:

Actual Length: 406 ft

L = row length, feet (NRCS recommends 400-600ft)... use: 406 ft (14)

Width: 1380 ft (15)

Length of set per day (ft)

LNS = Width / (Frequecy x sets per day) = (15) / (7)X (13) = (1380) / (15) x (2) =

= 46 ft use : ft (17)

R = width between wetting furrows, feet (30 inch or **2.5ft**) (19)

Number of furrows or pipe gates

N = Number of Gates = (LNS) / R = (17) / (19) = (46) / (2.5) = 18.4 GATES (18)

USE 18

A = area in acres of each wetting furrow

$$A = \frac{(\#\ \text{gates}) \times R \times L}{43560} = \frac{(18) \times (19) \times (14)}{43560} = \frac{(18) \times (2.5) \times (406)}{43560} = 0.42 \text{ ac } (16)$$

Q= Volume of irrigation water to fulfill design (gallon per minute)

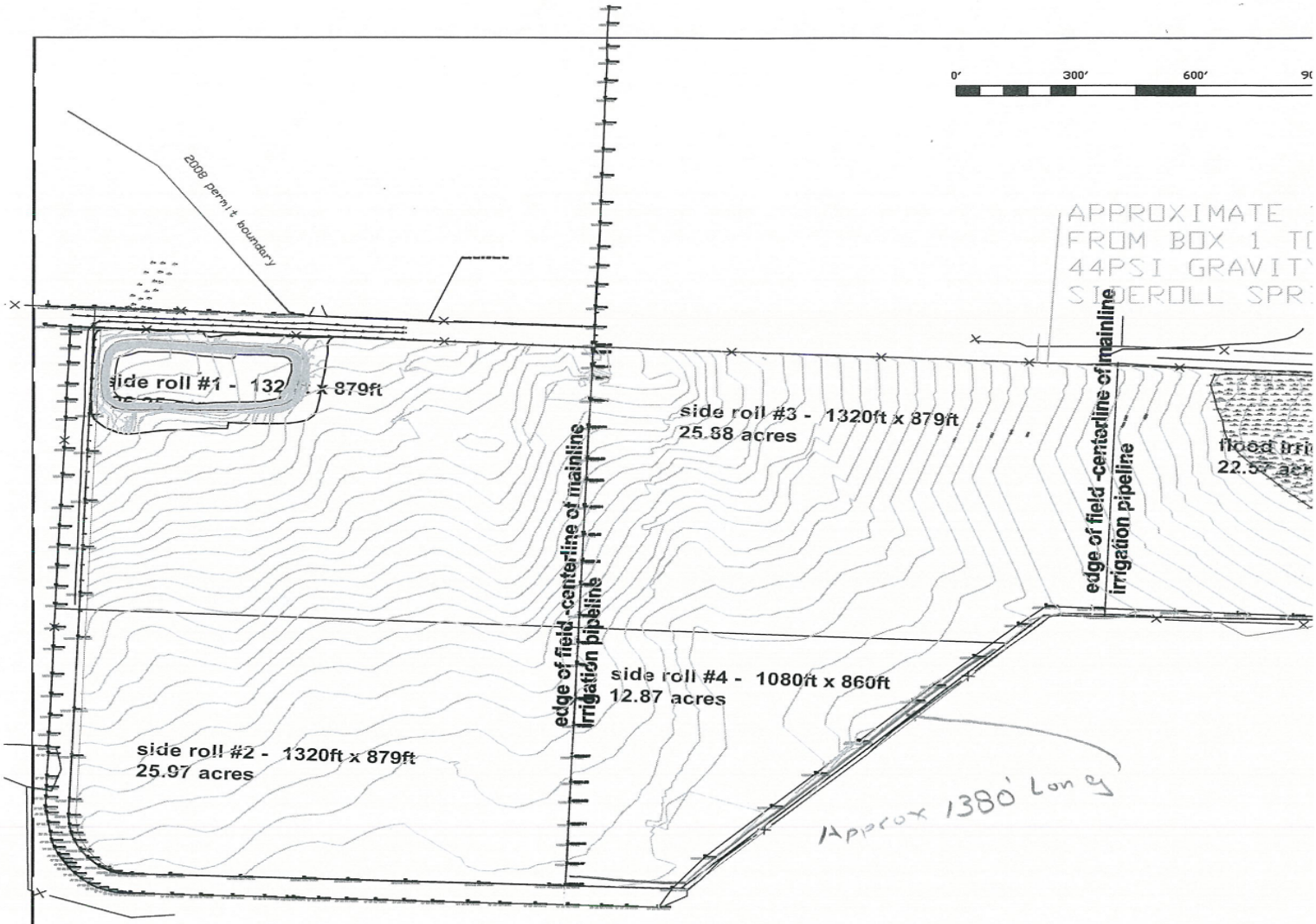
$$Q = \frac{\text{Gross Irrigation Application} \times 450 \times A}{T}$$

$$= \frac{(9) \times 450 \times (16)}{(11)} = \frac{(6.9) \times 450 \times (.42)}{(1)} \text{ gpm} = 113 \text{ gpm}$$

≈ 0.26 CFS

450 is a conversion constant:
450 gpm = 1 acre-inch/hr

SYSTEM EFFICIENCY (maintenance, cleaning head gate, checking water, farmer needed time off) ... = 100% (23)
(NRCS states numerous farmers in the Norwood area do not take a day off, so 100% as seen on NRCS design for side roll sprinkler design that DRMS approved)



$\frac{12.87 \times 43560}{1380} = 406'$ AVE

∴ TRIANGLE FIELD = 1380 x 406'

LIFT A (FORWARD PLAN)

181,790CY X 27 X 12IN/FT = 24.8"
54.45 AC X 43560

LIFT B(FORWARD PLAN)

413,358 CY X 27CF/CY X 12IN/FT = 56.5"
54.45 AC X 43560

MIXED(BACKWARD PLAN)

132,271CY X 27 CF/CY X 12IN/FT = 21.50"
(16.09+27.89)AC X 43560

MIXED (BACKWARD PLAN- TO ACHEIVE 22" OF MIXED ABOVE THE SUITABLE OB1
7.62 AC X43560X 5/12IN = 5,122CY OF MIXED IS NEEDED
27

TOPSOIL MASS BALANCE

MIXED 132,271 CY (STOCKPILE)

LIFT A 146,337 (STOCKPILE)+35453(AHEAD OF PIT)=181,790 CY (100 % recovery)

LIFT B 221,516(STOCKPILE) + 191,842 =413,358(AHEAD OF PIT) CY (100 % RECOVERY

221, 516 cy
Morgan B T

MORGAN TOPS
124, 221 MI
8, 050 MI
132, 271 MI

146, 337 A
221, 516 B
AS OF APRIL

F:\Eng\DATA\ACAD\IRRIGATION-MORGAN SIDEROLLS\MORGAN-ENTIRE FIELD IRRIGATION PLAN 28APRIL10.dwg

RETURN RECEIPT REQUESTED

Western Fuels-Colorado
P.O. Box 628
Nucla, Colorado 81424

Telephone 970/864-2165
Fax 970/864-2168

April 28, 2010

Mr. and Mrs. Frank Morgan
P.O. Box 4
Nucla, CO 81424

Mike Morgan and JoEllen Turner
P.O. Box 346
Nucla, CO 81424

RE: Reclamation of Morgan Property

Mr. and Mrs. Frank Morgan, Mike Morgan and JoEllen Turner:

Western Fuels-Colorado, LLC (WFC) is returning as you requested the signed original agreement for additonal water shares for the post mining reclamation of the Morgan's land.

We noticed that the executed agreement you tendered was not signed by Jo Ellen Turner or by M & M Custom Farming. We are executing this agreement in the good-faith belief that it is binding upon those parties as well, and it is our intent in signing this letter that those parties are also bound by this agreement.

Sincerely,

R. Lance Wade

Mine Manager

Enclosure
XC: Duane Richards w/Enclosure
Christopher Kamper w/Enclosure

Return Signed Copy Required

Lessor agrees to lease 50 shares of CCC water and an additional 12 shares, for a total of 62 shares of CCC water to WFC for reclamation on the Morgan property. The ENTIRE 140 acres minus the 25 acres will be returned to irrigated crop production. 62 shares is sufficient to irrigate all the acres on the Morgan Property being mined. Since Michael Morgan and JoEllen Turner will be doing the irrigating, if for any reason this amount of water is not enough, the Morgans will make sure there is more water if needed. This will be determined by 50 years of experience irrigating the place and the Morgans calculations of what is needed. This 62 shares will not be used on property other than Morgans and for no other purpose other than reclamation of this prime farmland.

Lance Wade, Mine Manager

Frank Morgan

Frank E Morgan

Mary Lou Morgan

Mary Lou Morgan

Mike Morgan

Mike Morgan