APN: (C6-116 or When recorded mail to:

Barrick Cortez Inc. Attn: Jamie L. Jeter 136 E. South Temple, Suite 1800 Salt Lake City, UT 84111

The undersigned hereby affirms that this document submitted for recording does not contain the social security number of any person or persons pursuant to NRS 239B.030

1041391-21

WATER RIGHTS DEED

**DOC#** 

218586

Official Record

STEWART TITLE ELKO

Eureka County - NV Mike Rebaleati - Recorder

Page: 1 of 10 Fe Recorded By FS RI Book- 0521 Page- 0116

Fee: \$23.00 RPTT: \$0.00

0218586

# WITNESSETH

THAT Seller for good and valuable consideration, the receipt and sufficiency of which is hereby confessed and acknowledged, hereby grants, bargains, sells and conveys unto Purchaser, its successors and assigns forever, all of their right, title and interest in those certain water rights pertaining to or appurtenant to the Tonkin Ranch, Willow Creek Ranch and JD Ranch all located in Eureka County Nevada and further described in the attached Exhibit A ("Water Rights").

TO HAVE AND TO HOLD the Water Rights, unto Purchaser, its successors and assigns forever. Seller, for itself, its heirs, successors and assigns, does hereby covenant, warrant and represent to Purchaser, its successors and assigns, that Seller owns an undivided 100% interest in the Water Rights and possesses good, absolute, and indefeasible title to the same, in fee simple, and has the full right, power, and lawful authority to grant, bargain, sell and convey the Water Rights by this Water Rights Deed, and that the Water Rights free and clear from all liens, claims, taxes, assessments and encumbrances of whatever kind or nature whatsoever and that Seller shall and will WARRANT AND FOREVER DEFEND that title and quiet and peaceable possession of the Water Rights to Purchaser, it successors and assigns, against every person or persons claiming or to claim any interest in the whole or any part thereof.

IN WITNESS WHEREOF, Seller has executed this Water Rights Deed as of the date first written above.

KENNETH R. BUCKINGHAM AS TRUSTEE OF THE KENNETH R. BUCKINGHAM TRUST DATED JUNE 24, 2010

Kenneth R. Buckingham, Trustee

Kenneth R. Buckingham

Kenneth R. Buckingham

STATE OF Accide ) ss.	
COUNTY OF Elki	\ \
On Scotting 12, 2011, commissioned Notary Public for said State, prersonally known to me to be the Trustee of	The Kenneth R. Buckingham Trust dated June 24, person who executed the within instrument and on said
IN WITNESS WHEREOF, I have sign	gned my name and affixed my official seal.
C.	
	Notary Public in and for said State
(Notarial Seal)	Residing at: \( \frac{\lambda(\text{0}  \text{1}}{\text{0} \text{Commission Expires: \( \frac{\lambda(\text{0} \ext{1}}{\text{0}} \)
	PAMELA J. AGUIRRE  NOTARY PUBLIC-STATE OF NEUROA  Eliko County • Nevada  CERTIFICATE # 99-58153-6  APPT. EXP. OCTOBER 28, 2011
STATE OF Alco ) ss.	ATT. EAT. CO. TOPES AS AUT.
on Sopremix (12, 2011	before me. Panel 19 1 Acid mana duly
commissioned Notary Public for said State, p	personally appeared Kenneth R. Buckingham, an
unmarried man, personally known to me and executed the within instrument.	personally known to me to be the person who
	) )
IN WITNESS WHEREOF, I have si	gned my name and affixed my official seal.
	221 Ch_
	Notary Public in and for said State
(Notarial Seal)	Residing at: Eolico
	My Commission Expires: (C/2+/)
	PAMELA J. AGUIRRE  NOTARY PUBLIC-STATE OF NEVADA  Elko County • Nevada  CERTIFICATE # 99-58153-8  APPT, EXP. OCTOBER 28, 2011

#### Exhibit A

### Water Rights

The Water Rights are more particularly described as follows:

Application 2179: Owner of Record – Kenneth R. Buckingham (Certificate 1172)

The source of water is Big Springs, Dena Wash in the SW1/4 NE1/4 Section 28, T.25N., R50E., MDB&M. The date of priority is August 18,1911 and the amount of water is 0.124 cfs., 37.2 ac. ft. per season (April 15 to September 1) to be used on 12.4 acres within the NE1/4 of Section 28, T.25N., R.50E., for irrigation and domestic purposes.

Application 3209: Owner of Record - Kenneth R. Buckingham (Certificate 1120)

The Source of Water is Indian Spring in the SE1/4 NE1/4 Section 16, T.24N., R.49 E., MDB&M. The date of priority is December 21, 1914 and the amount of water is 0.315 cfs., 94.50 ac. ft. per season (April 1 - August 1) to be used on 31.5 acres within Section 15, T.24N., R.49E., for irrigation and domestic purposes.

Application 13966: Owner of Record - Kenneth R. Buckingham (Certificate 5147) (See Application 78895 to change)

The source of water is Underground (Irrigation Well No. 1) in Lot 7 (SW1/4 SW1/4) Section 6, T.25N., R.51E., MDB&M. The date of priority is January 3, 1952 and the amount of water is 3.0 cfs., not to exceed 1149.6 ac. ft. per season (April 1 - October 31) to be used on 287.40 acres within Section 6, T.25N., R.51E., and Section 31, T.26N., R.51E., for irrigation and domestic purposes. This right is supplemental to Proof 01800.

Application 33304: Owner of Record - Kenneth R. Buckingham (Certificate 10249)

The source of water is Tonkin Well Spring #2 in SW1/4 SW1/4 Section 1, T.23.5N., R.49E., MDB&M. The date of priority is August 23, 1977 and the amount of water is 0.10 cfs., but not to exceed 72.39 ac. ft. per annum to be used on 80.5 acres within Sections 23 and 26, T.24N., R.49E., for irrigation purposes.

Application 38642: Owner of Record - Kenneth R. Buckingham

The source of water is J.D. Ranch Spring in Lot 3 (NE1/4 NW1/4) Section 6, T.25N., R.51E., MDB&M. The date of priority is July 23, 1979 and the amount of water is 1.0 cfs., to be used for irrigation purposes on 320 acres within Section 1, T.25N., R.50E., Sec. 6, T.25N., R.51E., and Secs. 30 and 31 T.26N., R.51E.

Action on this application is pending.

Application 40290: Owner of Record - Kenneth R. Buckingham

The source of water is J.D. Ranch Springs No. 3 in SE1/4 SW1/4 Section 31, T.26N.,

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R.51E., MDB&M. The date of priority is January 11, 1980 and the amount of water is 1.0 cfs., to be used for irrigation purposes on 38.0 acres within Sections 30 and 31 T.26N., R.51 E.

Action on this application is pending.

# Application 40292: Owner of Record - Kenneth R. Buckingham

The source of water is J.D. Ranch Spring No. 2 in NW1/4 SW1/4 Section 31, T.26N., R51E., MDB&M. The date of priority is January 11, 1980 and the amount of water is 1.0 cfs., to be used for irrigation on 38.0 acres in Sections 30 and 31, T.26N., R.51E.

Action on this application is pending.

## Application 78894: Owner of Record - Kenneth R. Buckingham

The source of water is Underground in Lot 1 Section 30, T.26N., R51E., MDB&M. The date of priority is September 15, 2009 and the amount of water is 3.0 cfs., to be used for irrigation on 220 acres within Lots 1-4 Sec. 19, Lot 1 Sec. 30, T.26N., R50E., and E1/4 SE1/4 Sec. 24, T.26N., R.50E.

Action on this application is pending.

# Application 78895: Owner of Record - Kenneth R. Buckingham

(This is to change Application 13966) (A portion)

The source of water is Underground. It is proposed to change the point of diversion and place of use of 2.0 cfs., under Permit 13966 (Cert 5147). A well would be drilled in SE1/4 SW1/4 Section 31, T.26N., R.51E., and application indicates the place of use is "slightly modified." The priority is January 3, 1952.

If approved, this application would not increase the appropriation under Application 13966

Action on this application is pending.

#### 01202: Owner of Record - Kenneth R. Buckingham

This proof of appropriation is a claim of vested right for waters of Denay and Tonkin Creeks at NW1/4 SE1/4 Sec. 26, T.24N., R.49E., MDB&M. The date of priority is 1895. The amount of appropriation is not indicated. Maximum acreage irrigated is 157 acres in Secs. 23 and 26, T.24N., R.49E.

This claim has not been adjudicated.

#### 01203: Owner of Record - Kenneth R. Buckingham

This proof of appropriation is a claim of vested right for waters of Indian Springs Creek on unsurveyed land. The date of priority is 1890. The amount of appropriation is not indicated; the maximum acreage irrigated is 38.8 acres.

This claim has not been adjudicated.

The following are included in the Decree which determined the rights to waters of Pete Hanson Creek and its Tributaries:

# 01201: Owner of Record - Kenneth R. Buckingham

The source of water is Willow Creek, Birch Creek and Kelley Creek, Tributaries of Pete Hanson Creek. Four points of diversion are located within Sections 22, 23, 27, 28, T.24N., R.50E., MDB&M. The date of priority is 1884 and the amount of water is 3.748 cfs., 449.70 ac. ft. per season (March 14 - November 1) to be used on 149.90 acres of Harvest in Section 24, T.24N., R50E. There are no other rights on the place of use.

01800: Owners of Record - Kenneth R. Buckingham and Slagowski Ranches, Inc.

The Buckingham portion is as follows: The source of water is Pete Hanson Creek and Tributaries. Four points of diversion are within Section 7, T.25N., R.51E., and Secs. 19, 30, 31, T.26N., R.51E. The date of priority is 1876 and the amount of water is 10.669 cfs., 1061.94 ac. ft. per season (March 14 - November 1) to be used on 281.18 acres of Harvest and 145.60 acres of Meadow Pasture in Sec. 6, T.25N., R.51E., Sec. 1, T.25N., R.50E.; Sec. 19, 30 and 31, T.26N., R.51E.; Sec. 24 and Sec. 25, T.26N., R.50E.

# 01801: Owner of Record - Kenneth R. Buckingham

The source of water is Pete Hanson Creek and Tributaries. Two points of diversion are located within NW1/4 NE1/4 Section 2, T.24N., R.50E., and SE1/4 NE1/4 Section 25, T.25 N., R.50E., MDB&M. The date of priority is 1876 and the amount of water is 3.060 cfs, 183.60 ac. ft. per season (March 14 - November 1) to be used on 122.40 acres of Meadow Pasture within Sec. 2, T.24N., R.50E., and Sec. 25, Sec. 35 and 36, T.25N., R.50E., and Sec. 30, T.25N., R.51E.

1996         CHANGED BY.         7885         RFA         2         2AN         51E         0.007         STR         2 946144         EU           2179         1172         4560         1221/954         CER         SE         23         2AN         51E         0.007         STR         2 946144         EU           2179         1170         1221/954         CER         SE         AS         51E         0.007         STR         945         EU           3299         1024         STR         NW         SW         AS         AS         50E         0.019         STR         4480594         EU           33294         1024         STA         NW         SW         AS         AS         50E         0.019         STR         4480594         EU           33294         1024         STA         AS         AS </th <th>13966 CHANGE</th> <th></th> <th>2147 1/2/1927</th> <th></th> <th></th> <th></th> <th>٥</th> <th>77.7</th> <th>JIE</th> <th>\$</th> <th>The</th> <th></th> <th>1149.6</th> <th>ᆲ</th>	13966 CHANGE		2147 1/2/1927				٥	77.7	JIE	\$	The		1149.6	ᆲ
1172   81/81/911   CER   SE   NE   16   24N   49E   0.134   RRR   37.2   346/144   1120   1221/1914   CER   NE   NE   16   24N   49E   0.135   RRR   34/5	Direction Color			DEA										
1172   8187191   CER   SW   NE   23   25N   50E   0.134   FRR   772     1172   122/1954   CER   SW   NE   23   25N   50E   0.134   FRR   772     1172   122/1914   CER   SW   NE   24   2N   50E   0.019   STK   4.480544     10240   822/1977   CER   NW   NW   5   25N   51E   0.019   STK   4.480544     10241   822/1977   CER   NW   NE   24   25N   50E   0.013   STK   8.56[1188     10242   822/1977   CER   NW   NE   25   25N   50E   0.006   STK   4.480594     10244   822/1977   CER   SE   NW   NE   25   25N   50E   0.006   STK   4.480594     10245   822/1977   CER   SW   NW   NW   24   24N   49E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   50E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   50E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   50E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   50E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   50E   0.006   STK   4.480594     10246   822/1977   CER   SW   NW   NW   3   25N   STE   1   RR   72.397     125/1979   DEN   NW   NW   5   25N   5 E   0.0045   STK   17.20199     126   722/1979   DEN   NW   NW   5   25N   STE   1   RR   77.397     127/1979   DEN   NW   SW   17   23N   50E   0.1   STK   11.201465     11/1080   WDR   SE   SW   31   26N   51E   1   RR   77.397     11/1080   WDR   SE   SW   31   26N   51E   0.1   STK   44.80594	-	1			\									
1172   8/18/19/11   CER   NW   NB   16   24N   49E   0.315   RRR   945	473	4560	1/22/1		SE	SE	22	Z6N	51E	0.007	STK		2.946144	E
1120   1221/1914 CER   NW   SW   24   23N   50E   0.015   STK   4.480594     10241   823/1977 CER   NE   NW   56   25N   50E   0.013   STK   13.441782     10242   823/1977 CER   NE   NE   25   25N   50E   0.013   STK   8.961188     10244   823/1977 CER   SE   NB   22   24N   50E   0.047   STK   8.961188     10244   823/1977 CER   NW   NE   28   25N   50E   0.047   STK   8.961188     10245   823/1977 CER   NW   NW   28   25N   50E   0.006   STK   4.480594     10246   823/1977 CER   NW   NW   28   25N   50E   0.006   STK   4.480594     10247   823/1977 CER   SW   NW   NW   28   25N   50E   0.006   STK   4.480594     10248   823/1977 CER   SW   NW   NW   51   23N   49E   0.0045   STK   7.23/197     10249   823/1977 CER   SW   NW   NW   51   23N   49E   0.014   STK   7.23/197     10249   823/1977 CER   SW   NW   NW   51   STW   STW   7.23/197     10240   823/1977 CER   SW   NW   NW   51   SW   STW   STW   7.23/197     10240   823/1977 CER   SW   NW   SW   17   23N   STE   0.0045   STK   7.23/197     10240   873/1979 DEN   NW   SW   17   23N   STE   0.0045   STK   7.23/197     111/1980   WDR   SE   SW   31   26N   STE   1   RR   7.23/197     111/1980   WDR   SE   SW   31   26N   STE   0.1   STK   4480544     111/1980   WDR   SE   SW   31   26N   STE   0.1   STK   4480544	6213	1172	8/18/1	1 1	SW	SE	28	25N	50E	0.124	IRR		37.2	EU
1120   1221/1914 CER	V90		1, 4, 6,	1			/				4			:
10240         8723/1977         CER         NW         6         25N         51E         0.019         STK         4480594           10242         8723/1977         CER         NB         NW         6         25N         51E         0.019         STK         1.3441782           10242         8723/1977         CER         NB         36         25N         50E         0.013         STK         8.961188           10243         8723/1977         CER         NB         25         25N         50E         0.047         STR         8.961188           10246         8723/1977         CER         NW         NB         28         25N         50E         0.006         STR         4.480594           10246         8723/1977         CER         NW         NB         28         25N         50E         0.006         STR         4.480594           10246         8723/1977         CER         NW         NB         23N         50E         0.006         STR         17.923376           10246         8723/1977         CER         NW         NB         24N         49E         0.006         STR         17.83394           10246         8723/	SU2	1120	171771		SE SE	Z	QI	24N	49E	0.315	IKK		74.5	DE
10241         8/23/1977         CER         NE         NW         6         25N         51E         0019         STK         13441782           10242         8/23/1977         CER         NE         36         25N         50E         0.013         STK         8.961188           10243         8/23/1977         CER         SE         NE         25         2AN         50E         0.047         STK         8.961188           10246         8/23/1977         CER         SE         NE         25         2AN         50E         0.067         STK         4.480594           10246         8/23/1977         CER         NW         NB         25         2AN         50E         0.066         STK         4.480594           10246         8/23/1977         CER         NW         NB         2AN         49E         0.06         STK         4.480594           10247         8/23/1977         CER         NW         NB         2AN         49E         0.05         STK         4.480594           10248         8/23/1977         CER         NW         NB         1         2AN         49E         0.1         RR         7.239 <t< td=""><td>295</td><td>10240</td><td>8/23/1</td><td>Ph.</td><td>WN</td><td>SW</td><td>24</td><td>25N</td><td>50E</td><td>9000</td><td>STK</td><td></td><td>4.480594</td><td>EU</td></t<>	295	10240	8/23/1	Ph.	WN	SW	24	25N	50E	9000	STK		4.480594	EU
10243         8/23/1977         CER         NE         36         25N         50E         0.013         STK         8/96/1188           10244         8/23/1977         CER         SE         NW         35         25N         50E         0.047         STK         8/96/1188           10244         8/23/1977         CER         NW         NB         22         25N         50E         0.047         STK         4480/594           10246         8/23/1977         CER         NW         NB         25N         50E         0.066         STK         4480/594           10249         8/23/1977         CER         NW         NB         2         24N         49E         0.066         STK         4480/594           10249         8/23/1977         CER         NW         NB         2         24N         49E         0.065         STK         4480/594           10249         8/23/1977         CER         NW         NB         2         24N         49E         0.1         RR         7.239           10249         8/23/1977         CER         NW         NB         1         2AN         49E         0.1         RR         7.239	296	10241	8/23/1		臣	WW	9	25N	51E	0.019	STK		13.441782	EU
10244   8/23/1977   CER   SE   NB   22 2/40   506   0.047   STK   33.604455   31.0246   8/23/1977   CER   NW   NE   28 25N   50E   0.006   STK   4480594   4480594   10246   8/23/1977   CER   NW   NW   2 2/40   49E   0.006   STK   4480594   4480594   10248   8/23/1977   CER   SW   NW   S   24N   49E   0.005   STK   4480594   4480594   10248   8/23/1977   CER   SW   NW   SW   1   23NH   49E   0.0045   STK   17922376   1723/1979   DEN   NW   NW   5   24N   49E   0.0045   STK   17922376   1723/1979   DEN   NW   NW   5   24N   49E   0.0045   STK   1723/1979   DEN   NW   NW   6   25N   51E   0.0045   STK   1120/485   123/1979   DEN   NW   NW   6   25N   51E   0.0045   STK   1120/485   112	Z97	10242	8/23/1977		NE	NE	36	25N	50E	0.013	STK		8.961188	EU
10244   8/23/1977 CER   NW   NE   28   25N   50E   0.047   STK   4.480594     10246   8/23/1977 CER   NW   NE   28   25N   50E   0.006   STK   4.480594     10247   8/23/1977 CER   NW   NW   9   24N   49E   0.005   STK   4.480594     10248   8/23/1977 CER   SW   NE   26   24N   49E   0.005   STK   17.922376     10249   8/23/1977 CER   SW   NW   1   23NH   49E   0.015   STK   17.922376     17826   7/23/1979 CER   NW   NW   31   25N   S1E   0.0045   STK   7/23/97     7/23/1979 DEN   NW   NW   9   24N   49E   0.2   IRD   7/23/97     7/23/1979 WDR   NE   NG   16   24N   49E   0.2   IRD   7/23/97     7/23/1979 WDR   NE   NW   6   25N   51E   1   IRR   7/23/97     7/23/1979 WDR   SE   SW   31   26N   51E   1   IRR   7/23/97     7/23/1979 WDR   SE   SW   31   26N   51E   1   IRR   7/23/97     7/23/1979 WDR   SE   SW   31   26N   51E   1   IRR   44.80594	298	10243	8/23/1		SE	MS.	35	2SN	50E	0.013	STK		8.961188	EU
10245         8,231/977         CER         NW         NB         28         25N         50E         0,006         STK         4,480594           10246         8,231/977         CER         NW         NW         28         25N         50E         0,006         STK         4,480594           10248         8,231/977         CER         NW         NW         9         24N         49E         0,005         STK         1792376           10248         8,231/977         CER         SW         NW         NW         1         23NH         49E         0,1         IRR         72.39           17826         7/231/979         CER         NW         NW         31         25N         51E         0,0045         STK         173.397           7/231/979         DEN         NW         NW         9         24N         49E         0.1         IRD         723.97           7/231/979         DEN         NW         NW         9         24N         49E         0.2         IRD         723.97           7/231/979         DEN         NW         NW         6         25N         51E         1         IRD         772.39	299	10244	8/23/1	1 1	SE	E E	22	24N	\$0E	0.047	STK		33.604455	EU
10246   8234/977   CER   SE   NW   28   25N   50E   0.006   STK   4480594     10247   8234/977   CER   SW   NE   26   24N   49E   0.005   STK   4480594     10248   8233/977   CER   SW   NE   26   24N   49E   0.015   STK   17.92376     10249   8233/977   CER   SW   SW   1   23NH   49E   0.0045   STK   17.92376     1723/1979   DEN   NW   NW   9   24N   49E   0.2   IRD   723.97     1723/1979   DEN   NW   NW   6   25N   S1E   0.0045   STK   11.201485     1723/1979   DEN   NW   SW   17   23N   S0E   0.1   IRB   723.97     1723/1979   DEN   NW   SW   17   23N   S0E   0.1   IRB   11.201485     1711/1980   WDR   SE   SW   31   26N   S1E   0.1   STK   44.80594	300	10245	H		MA		80	NAC	405	9000	QTK		4 480594	
10246         8723/1977         CER         NW         28         25N         50E         0006         STK         4480594           10247         8723/1977         CER         NW         NW         9         24N         49E         0.006         STK         4.480594           10248         8723/1977         CER         SW         NB         26         24N         49E         0.025         STK         17.922376           10248         8723/1977         CER         SW         NB         1         23NH         49E         0.1         RR         7.239           17826         7723/1979         CER         NW         NW         31         25N         51E         0.0045         STK         3.278           7723/1979         DEN         NW         NW         9         24N         49E         0.2         IRD         7.2397           7723/1979         DEN         NW         NB         6         25N         51E         1         IRD         7.2397           7723/1979         DEN         NW         SW         17         23N         50E         0.1         IRB         7.2397           71/1/1980         WDR	200								200				T. COOK I	3
10247         8/23/1977         CER         NW         NE         24N         49E         0.006         STK         4/480594           10248         8/23/1977         CER         SW         NW         NE         26         24N         49E         0.025         STK         17/23/1976           10249         8/23/1977         CER         SW         SW         1         23NH         49E         0.1         IRR         72.39           17826         7/23/1979         DEN         NW         NW         9         24N         49E         1         IRD         723.97           7/23/1979         DEN         NW         NW         6         25N         51E         1         IRD         723.97           7/23/1979         DEN         NW         NW         6         25N         51E         1         IRR         723.97           7/23/1979         DEN         NW         SW         17         23N         50E         0.1         STK         11201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         RR         7438054	301	10246	8/23/1	L la	SE	WN	28	25N	50E	9000	STK		4 480594	Œ
10248         8/23/1977         CER         SW         NE         26         24N         49E         0.025         STK         17,922376           10249         8/23/1977         CER         NW         SW         1         23NH         49E         0.1         RR         72.39           17826         7/23/1979         CER         NW         NW         31         25N         31E         0.0045         STK         3.278           7/23/1979         DEN         NW         NW         9         24N         49E         0.2         IRD         723.97           7/23/1979         DEN         NW         NB         6         25N         51E         1         IRB         723.97           7/23/1979         DEN         NW         SW         17         23N         50E         0.1         STK         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         152           44.80594         1/11/1980         WDR         SE         SW         31         26N         51E         0.1         STK         44.80594	302	10247	8/23/1	/	WN	NW	δ	24N	49E	0.006	STK		4,480594	EU
17826         7/23/1979         CER         NW         NM         31         25N         51E         0.0045         STK         723.97           7/23/1979         CER         NW         NW         9         24N         49E         1         IRD         723.97           7/23/1979         DEN         NW         NE         16         24N         49E         0.2         IRD         723.97           7/23/1979         DEN         NW         NE         16         24N         49E         0.2         IRD         126           7/23/1979         DEN         NW         SW         17         23N         50E         0.1         STK         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         0.1         STK         44.80594	303	10248	8/23/1	1.0	SW	NE	26	24N	49E	0.025	STK		17 922376	EU
17826         7/23/1979         CER         NW         31         25N         51B         0,0045         STK         3278           7/23/1979         DEN         NW         NW         9         24N         49E         1         IRD         723.97           7/23/1979         DEN         SW         NE         16         24N         49E         0.2         IRD         126           7/23/1979         WDR         NB         NW         6         25N         51E         1         IRR         723.97           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         44.80594	304	10249	8/23/1	11	SW	SW		23NH	49E	1.0	IRR	1	72.39	EU
7/23/1979         DEN         NW         NW         9         24N         49E         1         IRD         7/23/97           7/23/1979         WDR         NW         NE         16         24N         49E         0.2         IRD         126           7/23/1979         WDR         NW         NW         6         25N         51E         1         IRR         7/23/97           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         152	638	17826	1/23/1	- 1	WW	WM	31	25N	SIE	0.0045	STK	4	3.278	EU
7/23/1979         DEN         SW         NE         16         24N         49E         0.2         IRD         126           7/23/1979         WDR         NE         NW         6         25N         51E         1         IRR         723.97           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         152           1/11/1980         WDR         SE         SW         31         26N         51E         0.1         STK         44.80594	640		9791/EZ/L	-	MM	WN	6	24N	49E		IRD		723.97	EO
7/23/1979         WDR         NE         NW         6         25N         51E         1         IRR         7/23/97           1/23/1979         DEN         NW         SW         17         23N         50E         0.1         STK         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         0.1         STK         44.80594	641		7/23/1979	1 1	SW	NE.	91	24N	49E	0.2	IRD		126	EU
7/23/1979         DEN         NW         SW         17         23N         50E         0.1         STK         11.201485           1/11/1980         WDR         SE         SW         31         26N         51E         1         IRR         152           1/11/1980         WDR         SE         SW         31         26N         51E         0.1         STK         44.80594	642		7/23/1979	11	NE	MN	9	25N	SIE	-	IRR		723.97	EO
	644		7/23/1979		NW	SW	17	23N	50E	0.1	STK		11.201485	EU
1/11/1980 WDR SE SW 31 26N 51E 0.1 STK 44.80594	290		1/11/1980	1 1	SE	SW	31	26N	518	-	IRR	1	152	EU
	291		1/11/1980	1 1	SE	SW	31	26N	51E	1.0	STK		44.80594	EU

E	B	1 1	EG	BU	BU	1	23	na	EU	na Ri	i i		EU	EG	EU	1	3	EU	EU	EU	ΩΞ	EU	EU	EU	EU	1
152	44.80594		11.201485	11.201485	3.258		1.593	8.961	1.593	22.40297	11.201485	CDL 107'11	22.40297	22.40297	22.40297		22.40297	22.40297	22.40297	22.40297	22.40297	33.604455	22.40297	4.511283	4.511283	22.40297
IRR	STK		STK	STK	STK		STK	STK	STK	STK	ALS.	410	STK	STK	STK		STK	STK	STK	STK	STK	STK	STK	STK	STK	STK
1	0.1		0.1	10	0.0045		0.0022	0.033	0.0022	0.1	9100	0.010	0.031	0.031	0.031		0.031	0.031	0.031	0.031	0.031	0,047	0.031	0 00625	0.00625	0.031
SIE	SIE	}	50E	50E	49E		49E	49E	49E	49E	315	110	49E	SIE	50E		51E	SIE	31E	51E	49E	49E	49E	49E	49E	49E
26N	26N		23N	23N	23N		23N	24N	24N	24N	Mac	NIC7	23NH	24N	24N		23N	23N	23N	23N	24N	24N	23NH	24N	24N	24N
31	1		20	19	2		2	21	21	80	8	32	6	32	36	1	9	9	9	9	28	28	[m	4	6	5
S.W	MS	<b>.</b>	NW	NE	SE		NE	SW	SW	MN.		N.	SE	SW	NE		SW	LT16	ΜS	LT22	NE	M.S	N W	SW	SW	SW
WN	3/2		MN	NE	WW		EE	SW	SE	Ę		ž.	MN	SW	M.S.		图		SE		SW	SE	MZ	MM	NE	NE
WDR	WDR	NO.	WDR	WDR	CER	١	CER	CER	CER.	auw		ğ	CER	CER	CER	/	CER	CER	CER	CER	CER	CER	CER	CER	CER	CER
1/11/1980	1/11/1980	1/11/1200	1/11/1980	1/11/1980	1/11/1980		1/11/1980	1/11/1980	1/11/1980	0301/11/1	00077100	12/31/1980	6/29/1981	1861/62/9	1861/6/79		6/29/1981	6/29/1981	6/29/1981	1861/62/9	1861/67/9	12/10/1981	12/10/1981	12/10/1981	12/10/1981	1861/01/71
					17827		17828	17829	17830			11522	13700	13701	79751		13703	13704	13705	90/11	13707	13709	13710	16394	16395	13711
	1	No. of Street, or other Designation of the least					and the same	1																		
40292	20004	40293	40294	40295	40296		40297	40298	40299	40300	0000	43027	43959	43960	43961	10/2	43962	43963	43964	43965	43966	45118	45119	45122	45123	45124

45124         13712         12710109191         CRB         SW         NE         3         24M         69E         0.031         STIK         224,0297         ED           45124         13713         1270109191         CRB         SW         8         24M         69E         0.031         STIK         22,40297         ED           45124         13714         12701091         CRB         NW         SW         11         25X         69E         0.031         STIK         22,40297         ED           4539         1122         77201917         CRB         NW         SW         2A         SW         60.01         STIK         22,40297         ED           4656         1122         77201917         CRB         NW         SW         2A         SW         60.01         STIK         CB         CB         DB         STIK         CB         CB         DB         STIK         CB         CB         DB         STIK         CB         CB         STIK         CB         CB         STIK         CB         CB         STIK         CB         CB         CB         STIK         CB         CB         CB         CB         CB         CB													
13714   12710/1981   CER   NW   SW   S   24N   49E   0.031   STK   22,40297     13714   12710/1981   CER   NW   SW   24   24N   49E   0.031   STK   22,40297     1121   7024/1917   CER   NW   SW   24   25N   49E   0.003   STK   22,40297     1121   7024/1917   CER   NW   NW   24   25N   49E   0.003   STK   0.004     1121   7024/1917   CER   NW   NW   24   25N   49E   0.003   STK   0.004     1121   7024/1931   CER   NW   NW   24   25N   49E   0.003   STK   0.004     1131   7124/1933   CER   NW   NW   24   25N   80E   0.0031   STK   0.22,40297     1135   4111/1933   CER   NW   NW   24   25N   80E   0.0031   STK   0.24,6297     1242,006   DEN   NW   NW   34   25N   80E   0.0039999   STK   0.004     1742,006   DEN   NW   NW   35   24N   80E   0.012   STK   0.004     1742,010   REA   SE   SW   33   25N   80E   0.012   STK   0.004     1742,011   DEC   SE   SW   35   24N   80E   0.012   STK   0.004     1742,011   NW   SE   SG   24N   80E   0.012   STK   0.004     1742,011   NW   SE   SG   24N   80E   0.012   STK   0.004     1742,011   NW   SE   SG   24N   80E   0.012   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.013   STK   0.004     1742,011   NW   NW   7   25N   80E   0.014   STK   0.004     1742,011   NW   7   25N   80E   0.014   STK   0.004     1742,011   NW   7   25N   25N   80E   0.014   STK   0.004     1742,011   NW   7   25N   25N	13712	12/10/1981	CER	SW	RE	œ	24N	49E	0.031	STK		22.40297	圖
13714   1210/1981 CBR   NW   SE   11   258   49E   0.031   STK   22.40297     1121   7726/1917 CBR   NW   SW   26   25N   49E   0.008   STK   22.40297     1121   7726/1917 CBR   NW   SW   26   25N   49E   0.008   STK   22.40297     1121   7726/1917 CBR   NW   NW   26   25N   49E   0.0108   STK   0.008     1121   7726/1917 CBR   NW   NW   26   25N   49E   0.013   STK   22.40297     1131   7726/1917 CBR   NW   NW   24   25N   30E   0.00899999   STK   22.40297     1131   7726/1918 CBR   NE   NW   34   26N   50E   0.00899999   STK   0.00899999     1132   571/1986 CBR   NE   NW   34   26N   50E   0.00899999   STK   0.00899999     1132   7726/1919 NEA   LTO	13713	12/10/1981	CER	SE	NW	∞	24N	49E	0.031	STK		22.40297	图
13715   1210/1981   CER   NW   SW   26   25N   49E   0.008   STK   0.0	13714	12/10/1981	CER	SW	SW	æ	24N	49E	0.031	STK		22,40297	BB
1121   7/26/1917 CER	13715	12/10/1981	CER	WW	SE	11	25N	49E	0.031	STK		22,40297	EU
1122   7130/1917   CER   NE   NW   26   23N   49E   0.008   STK   0.008     126.41/983   PER   SW   NE   12   23N   49E   0.013   STK   0.0240297     11812   4/11/1983   CER   NE   NW   34   26N   49E   0.031   STK   22.40297     126.38   S71/7986   CER   NE   NW   34   26N   49E   0.033   STK   0.0240297     126.38   S71/7200   PER   LT   30   26N   STE   3   ERR   11496     126.40/2700   PER   LT   30   26N   STE   3   ERR   11496     126.40/2700   REA   SE   SW   31   26N   STE   3   ERR   11496     10/12/200   REA   SE   SW   31   26N   STE   3   ERR   14497     11/8/1913   VST   NW   SE   26   24N   49E   0.05   STK   0.00     11/8/1913   VST   NW   SE   26   24N   49E   0.05   STK   0.00     11/8/1913   VST   NW   SE   26   24N   49E   0.0   ERR   14497     11/8/1913   VST   NW   ST   SW   31   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   ST   SW   31   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   0.01   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00     11/8/1913   VST   NW   NW   2   24N   30E   306   NR   STK   0.00   NR   STK   0	1121	7/26/1917	CER	MM	SW	26	25N	49E	0.008	STK			EO
11816   17441983 CER	1122		CER	NE	WW	26	25N	49E	0.008	STK		0	EU
13716   1/24/1983   CER   NE   SW   24   25N   50E   0.031   STK   22,40297     11812   4/11/1983   CER   SW   NE   33   26N   49E   0.031   STK   22,40297     12638   \$5/1/1986   CER   NE   NW   34   26N   50E   0.00899999   STK   6,506668     1264020   9/15/2006   PER   LT1   30   26N   51E   3   IRR   660     19/15/2009   RFA   SE   SW   31   26N   51E   3   IRR   660     19/15/2010   RFA   SE   SW   31   26N   50E   0.012   STK   0     1/18/1913   VST   SW   NE   36   24N   50E   0.00899999   STK   0     1/18/1913   VST   NW   SE   26   24N   50E   0.012   STK   0     1/18/1913   VST   NW   SE   26   24N   49E   0   RRR   449.7     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1912   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1912   VST   NE   NW   NW   7   25N   51E   25.197   IRR   25.48.64	I	1/24/1983	PER	SW	SE SE	12	23N	49E	0 1	STK		0	EU
11812   4/11/1983   CER   SW   NE   33   26N   49E   0.031   STK   22,40297     12,41,2006   DEN   NE   NW   34   26N   50E   0.08599999   STK   6,506688     12,41,2006   PER   LT1   30   26N   S1E   3   RRR   660     13,966   9/15,2009   REA   LT07   6   25N   S1E   3   RRR   660     10/12,2010   REA   SE   SW   31   26N   S1E   3   RRR   660     10/12,2010   REA   SE   SW   31   26N   S1E   3   RRR   640     10/12,2010   REA   SE   SW   31   26N   S0E   0.00899999   STK   0     10/12,1011   JUST   SW   SE   24N   S0E   0.00899999   STK   0     10/18/1913   DEC   SE   NW   28   24N   S0E   0.08999999   STK   0     10/18/1913   VST   NW   SE   26   24N   49E   0   6   RRR   449.7     10/18/1913   VST   NW   ST   18   24N   30E   0.01   STK   0     10/18/1913   VST   NW   NW   7   25N   S1E   25.197   RR   23.48.64     10/19/22   DEC   NE   NW   2   24N   50E   30.6   RRR   183.6	13716		CER	NE	SW	77	25N	50E	0.031	STK		22,40297	EU
12638   511/986   CER   NE   NW   34   26N   50E   0.00899999   STK   6.506068     1244/2006   DEN   NE   NE   7   25N   49E   0.03   STK   0     9/15/2009   PER   LT1   30   26N   51E   3   IRR   660     1/18/1913   VST   SW   NE   36   24N   50E   0.012   STK   0     1/18/1913   DEC   SE   SW   28   24N   50E   0.00899999   STK   0     1/18/1913   VST   NW   SE   26   24N   49E   0   5   RR   449; T     1/18/1913   VST   NW   SE   26   24N   49E   0   5   RR   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0     1/18/1913   VST   NW   NW   7   25N   51E   25.197   IRR   2348.64     1/18/1912   DEC   NE   NW   2   24N   50E   3.06   3.06   STK   183.64     1/18/1913   VST   NW   NW   7   25N   51E   25.197   IRR   183.64     1/18/1912   DEC   NE   NW   2   24N   50E   3.06   RR   183.6	11812	4/11/1983	CER	SW	NE	33	26N	49E	0.031	STK		22,40297	E
124/2006   DEN   NE   NE   7   25N   49E   0.03   STK   0.00	12638	5/1/1986	CER	NE	WM	42	26N	50E	66666800.0	STK		6.506068	E
13966   9/15/2009   REA   LT07   6   25N   51E   3   IRR   660   1/16/2009   REA   SE   SW   31   26N   51E   3   IRR   1149.6   1/18/1913   VST   SW   NE   36   24N   50E   0.0039999   STK   0   0   1/18/1913   VST   SW   NE   26   24N   50E   0.00899999   STK   0   0   1/18/1913   VST   NW   SE   26   24N   49E   0   STK   449.7   1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0   0   1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0   0   1/18/1913   VST   NE   NW   31   24N   50E   0.01   STK   0   0   1/18/1913   VST   NW   NW   7   25N   SIE   25.197   IRR   2348.64   183.6		12/4/2006	DEN	E	NE	L	25N	49E	0.03	STK		0	BB
13966   9/15/2009   RFA   SE   SW   31   26N   51E   3   IRR   1149.6		9/15/2009	PER		רעו	30	26N	SIE	9	IRR		099	B
1/18/1913   VST   SW   NE   36   24N   50E   0.012   STK   0     1/18/1913   VST   SW   ZS   Z4N   50E   0.00899999   STK   0     1/18/1913   DEC   SE   NW   Z8   Z4N   50E   3.748   RR   449.7     1/18/1913   VST   NW   SE   Z6   Z4N   49E   0   GS   RR       1/18/1913   VST   NE   NW   31   Z4N   50E   0.01   STK   0     1/18/1913   VST   NE   NW   31   Z4N   50E   25.197   RR   2348.64     1/10/1922   VST   NW   NW   7   Z5N   S1E   Z5.197   RR   2348.64     1/10/1922   DEC   NE   NW   2   Z4N   50E   3.06   RR   RR   183.6		9/15/2009	RFA		1.107	9	25N	SIE	3	IRR		1149.6	EU
		10/12/2010	RFA	SE	SW	31	26N	51E	3	IRR		0	EU
1/18/1913         DEC         SE         NW         28         24N         50E         3.748         IRR         449.7           1/18/1913         VST         NW         SE         26         24N         49E         0.5         IRR         449.7           1/18/1913         VST         NW         NE         18         24N         49E         0         IRR         0           1/18/1913         VST         NW         31         24N         50E         0.01         STK         0           7/10/1922         VST         NW         NW         7         25N         51E         25.197         IRR         2348.64           7/10/1922         DEC         NE         NW         2         24N         50E         3.06         IRR         183.6		1/18/1913	VST	SW	邕	36	24N	50E	0.012	STK	K	0	ED
1/18/1913         DEC         SE         74N         50E         3.748         IRR         449.7           1/18/1913         VST         NW         SE         26         24N         49E         0.5         IRR           1/18/1913         VST         NE         NB         18         24N         49E         0         IRR         0           1/10/1922         VST         NB         NB         31         24N         50E         0.01         STK         0           7/10/1922         VST         NW         NW         7         25N         51E         25.197         IRR         2348.64           7/10/1922         DEC         NE         NW         2         24N         50E         3.06         IRR         183.6		1/18/1913	DEC	SE	SW	25	24N	50E	0.00899999	STK	4	0	EU
1/18/1913 VST NW SE 26 24N 49E 0.5 IRR		1/18/1913	DEC	SE	MM	28	24N	50E	3.748	IRR		449.7	EO
1/18/1913         VST         NE         NE         18         24N         49E         0         IRR           1/18/1913         VST         NW         31         24N         50E         0.01         STK         0           7/10/1922         VST         NW         7         25N         51E         25.197         IRR         2348.64           7/10/1922         DEC         NE         NW         2         24N         50E         3.06         IRR         183.6		1/18/1913	VST	MM	SE	26	24N	49E	0.5	IRR			EG
1/18/1913         VST         NE         NW         31         24N         50E         0.01         STK         0           7/10/1922         VST         NW         7         25N         51E         25.197         IRR         2348.64           7/10/1922         DEC         NE         NW         2         24N         50E         3.06         IRR         183.6		1/18/1913	VST	NE	S.	<u>~</u>	24N	49E	0	IRR			EU
7/10/1922 VST NW NW 7 25N 51E 25.197 IRR 2348.64 7/10/1922 DEC NE NW 2 24N 50E 3.06 IRR 183.6		1/18/1913	VST	ŊĖ	WN	31	24N	30E	0.01	STK		0	EU
DEC NE NW 2 24N 50E 3.06 IRR 183.6		7/10/1922	VST	WW	WM	7	25N	51E	25.197	IRR	1	2348.64	EU
		7/10/1922	DEC	NE	WW	7	24N	50E	3.06	IRR		183.6	83

0 EU	0 EU	11.569753 EU	3.62 EU	9.05 EU	4.52 EU	\ \
STK	STK	STK	STK	STK	STK	
0	0	0.016	0.005	0.0125	0.00625	
49E	49E	49E	49E	49E	49E	
25N	25N	24N	23N	23NH	23N	
26	26	31	(4)	4	5	
SW	MN	SE	MN	NE E	NE	
WW	S	WN	NW	WW	SE	
VST	VST	CER	CEK	CER	CER	
1/24/1983	1/24/1983	8/22/1983	7/23/1979	12/10/1981	12/10/1981	
		11997	18021	16392	16393	
V04013	V04014	47173	38639	45120	45121	

# $\begin{array}{c} \textbf{DOC\#DV-218586} \\ \textbf{09/13/2011} \\ \end{array} \\ \textbf{09:48AM} \end{array}$

# Official Record Requested By STEWART TITLE ELKO

Eureka County - NV Mike Rebaleati - Recorder

Page: 1 of 1 Recorded By FS Fee: \$23.00 PRTT: \$0.00

DECLARATION OF VALUE  1. Assessor Parcel Number(s)	FOR RECORDER'S OPTIONAL USE ONLY
• • • • • • • • • • • • • • • • • • • •	
a) Various APN#'s	Document/Instrument No.
b) <u>Mester APN# 008-110-01</u>	Book Page
с)	Date of Recording:
d)	Notes:
2. Type of Property	
e) Vacent Land b)	Single Family Residence
c) Condo/Twnhse d)	2-4 Plex
e) Apartment Bldg. f)	Commercial/Industrial
g) Agricultural h)	Mobile Home
i) X Other Water Rights	
3. a. Total Value/Sales Price of Property	\$0.00
b. Deed in Lieu of Foreclosure Only (Valu	
c. Transfer Tax Value	\$0.00
d. REAL PROPERTY TRANSFER TAX D	
4. If Exemption Claimed:	
a. Transfer Tax Exemption, per NRS 3	75 090, Section:
	ALL RETT'S PAID ON SIMULTANEOUSLY
	RECORDED REAL PROPERTY DEED RECORDED
<ul> <li>b. Explain Reason for Exemption:</li> </ul>	AS DOCUMENT NO. 218 584
5. Partial Interest: Percentage being transferr	ed: 100%
by documentation if called upon to substantiate that the disallowance of any claimed exemption penalty of 10% of the tax due plus interest at 1%	to the best of their information and belief, and can be supported the information provided herein. Furthermore, the parties agree in or other determination of additional tex due, may result in a per month.  effer shall be jointly and severally liable for any additional
Signature:	Capacity:
Kenneth R. Buckingham, Kenneth R. Buckingham	
Signature: # # ##	Capacity: (FO
Barrick Cortez Irro	Grantee
MAINTER POTEST HIST	Grantee
	/
SELLER (GRANTOR) INFORMATION  Kenneth R. Buckingha	BUYER (GRANTEE) INFORMATION
Kenneth R. Buckingha Print Name: Trustee	m, Barrick Cortez Inc. Print Name:
Address: P.O. Box 10	Address: 136 E. South Temple, Suite 1800
City/State/Zip Paradise Valley, NV 89426	
	City/State/Zip Salt Lake City, UT 84111
	RECORDING (required if not the Seller or Buyer)
Stewart Title of	RECORDING (required if not the Seller or Buyer) Nevada -
Stewart Title of Northeastern Divisio	RECORDING (required if not the Seller or Buyer) Nevada -
Stewart Title of	RECORDING (required if not the Seller or Buyer) Nevada -

STATE OF NEVADA

(AS A PUBLIC RECORD THIS FORM MAY BE RECORDED/MICROFILMED)