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DATE IN J / J / J	SUSPENSE

ENGINEER

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -1220 South St. Francis Drive, Santa Fe, NM 87505



		ADMINISTRATIVE APPLICATION CHECKLIST 30-045-3	VII: 057
	THIS CHECKLIST IS N	MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATION WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE	BN BN
	[NSL-Non-Sta [DHC-Dow [PC-Po	andard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] vnhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] ool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] alified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]	Fe SJ
[1]	TYPE OF A	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD	
	Checl [B]	k One Only for [B] or [C] Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM	
	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery WFX PMX SWD IPI BOR PPR	
	[D]	Other: Specify	
[2]	NOTIFICAT [A]	TION REQUIRED TO: - Check Those Which Apply, or □ Does Not Apply Working, Royalty or Overriding Royalty Interest Owners	
	[B]	Offset Operators, Leaseholders or Surface Owner	
	[C]	Application is One Which Requires Published Legal Notice	
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office	
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,	
	[F]	☐ Waivers are Attached	
[3]		CCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE ATION INDICATED ABOVE.	Έ
[4] appro appli	oval is <mark>accurate</mark> a	ATION: I hereby certify that the information submitted with this application for administration and complete to the best of my knowledge. I also understand that no action will be taken on required information and notifications are submitted to the Division.	ive this
	Note	e: Statement must be completed by an individual with managerial and/or supervisory capacity.	011
Print	or Type Name	Signature Title Date	••
		wanett mccauley@xtoenergy.com e-mail Address	

DISTRICT II 1301 W. Grand Avenue, Artesia, NM 88210

DISTRICT III

1000 Rio Brazos Rd, Aztec, NM 87410 DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals and Natural Resources

Oil Conservation Division

1220 South St. Francis Dr. Santa Fe, New Mexico 87505

Form C-107A Revised June 10, 2003

APPLICATION TYPE

X Single Well

_ Establish Pre-Approved Pools

APPLICATION FOR DOWNHOLE COMMINGLING

EXISTING WELLBORE <u>x</u> Yes <u>No</u>

XTO Energy Inc.	382 Address	CR 3100, Aztec, NM 87410	DHC-4385
MN Galt H	#2 E	Sec 01 T-27N R-10W	San Juan County
OGRID No. 5380 Property Co-		00.045.00550	·
DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	vpe: X Federal State Fee
	0112120112	INTERNIEDIA IL ZONE	. /
D. al Nove			
Pool Name Pool Code	Otero Chacra	Basin Mancos	Basin Dakota
Top and Bottom of Pay Section	82329 2921' - 3097'	97232 5483' - 5895'	71599 6344' ~ 6560'
(Perforated or Open-Hole Interval)			
Method of Production (Flowing or Artificial Life)	Artificial Life	Artificial Life	Artificial Life
Bottomhole Pressure			1. 6
(Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)	1133	572	116
Oil Gravity or Gas BTU (Degree API or Gas BTU)	1.093	1.277	1.222
Producing, Shut-In or New Zone	Producing	Producing	Producing
Date and Oil/Gas/Water Rates of	Date: 3/01/2011	Date: 1/01/2011	Date: 10/01/2010
Last Production (Note: For new zones with no production history,	Rates: 31.7 BO/1095 MCF/21.7 BW	Rates: 0 BO/2396 MCF/40 BW	Rates: 0 BO/9 MCF/0 BW
applicant shall be required to attach production estimates and supporting data.)	Date:	Date:	Date:
n av	Rates:	Rates:	Rates:
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil: % Gas: % 21	Oil: Gas: % 83 62 %	Oil: Gas: 17 %
Are all working, overriding, and royalty intere	-	Yes	No X
If not, have all working, overriding, and royalt	•	Yes X Yes X	No
Are all produced fluids from all commingled z		Yes	NoX
Will commingling decrease the value of produ-			NO
If this well is on, or communitized with, state or the United States Bureau of Land Manager			No
NMOCD Reference Case No. applicable to the	is well:		
ATTACHMENTS: C-102 for each zone to be commingled so Production curve for each zone for at lease For zones with no production history, estate to support allocation method or for Notification list of all offset operators. Notification list of working, overriding, any additional statements, data, or documents.	ast one year. (If not available, attach exp timated production rates and supporting mula. and royalty interests for uncommon inter-	olanation.) data	
If application is to establish Pre-Approved Poo	ols, the following additional information v	will be required:	
List of other orders approving downhole communities of all operators within the proposed Pre-A Proof that all operators within the proposed Pre-Bottomhole presssure data.	pproved Pools		
I hereby certify that the information above is tr	ue and complete to the best of my know - Mallauly	redge and belief. TITLE REG COMPLIANCE TECH	NICIAN DATE 5/03/2011
TYPE OR PRINT NAME WANEIT MO	CALILEY	TELEPHONE NO. (505) 333–3630
E-MAIL wanett mccauley@xtoer	,		



From:

Geoffrey_Steiner@xtoenergy.com Monday, May 09, 2011 4:08 PM

Sent: To:

Brooks, David K., EMNRD

Cc: Subject: Wanett_McCauley@xtoenergy.com Fw: MN Galt #2: DHC Application

Attachments:

MN Galt H #2 Pressures.xls

David,

The estimated reservoir pressures for the MN Galt H #2 are on the attached spreadsheet.

(See attached file: MN Galt H #2 Pressures.xls)

The production allocations for this well were calculated as follows:

Dakota: The gas allocation was obtained from recent Dakota only production (before recompleting to the Mancos). Average daily production during 2009 was 33 mcfd. The Dakota oil allocation percentages were calculated from the remaining oil reserves (Oil EUR - Oil produced = Oil remaining). The water allocation was obtained in a similar manner to the oil allocation.

Mancos: The Mancos gas allocation was obtained during the Mancos only flow test. The average daily gas production from 11/19/2010 until 01/14/2011 was 119 mcfd. The Mancos oil allocation was obtained from the average oil EUR off three recent offset Mancos wells (Martin Gas Com C #2, RB Sullivan #3F, and the RB Sullivan #4). The water allocation was obtained in a similar manner to the oil allocation.

Chacra: The Chacra gas allocation was obtained from the Chacra flow test. The average daily gas production from 03/09/2011 until 04/24/2011 was 41 mcfd. The Chacra oil allocation was obtained from the average oil EUR of eleven offset Chacra wells. The water allocation was obtained in a similar manner to the oil allocation.

Please contact if me if you have questions or concerns.

Thank you,

Geoffrey Steiner Operations Engineer San Juan Division XTO Energy

Office: (505) 333-3650 Mobile: (505) 787-0857

---- Forwarded by Geoffrey Steiner/FAR/CTOC on 05/09/2011 03:37 PM -----

Wanett

McCauley/FAR/CTOC

To

05/09/2011 01:51

Geoffrey Steiner/FAR/CTOC@CTOC

PΜ

cc

Subject

Fw: NM Galt #2; DHC Application

Geoff,

Here's another one Mr. Brooks needs pressure data. Thanks.

Wanett McCauley Regulatory Compliance Technician XTO Energy, Inc. a subsidiary of ExxonMobil Office: 505.333.3630 wanett mccauley@xtoenergy.com

---- Forwarded by Wanett McCauley/FAR/CTOC on 05/09/2011 01:49 PM ----

"Brooks, David K., EMNRD" <david.brooks@sta

To

te.nm.us>

"Wanett McCauley@xtoenergy.com" <Wanett McCauley@xtoenergy.com>

cc

05/09/2011 11:45

AΜ

Subject

NM Galt #2; DHC Application

Dear Ms. McCauley

According to this application, the deepest Dakota perforation at 6,560 feet is more than 150% of the depth of the shallowest Chacra perforation at 2,921 feet.

Pursuant to Rule 12.11.A(3), under this circumstance, we need pressure data to demonstrate that the fracture parting pressure of the shallower formation will not be exceeded.

Please provide the bottom hole pressures for each formation, so we can make this calculation.

Also, you have attached various production data in support of your allocation percentages, but it is not clear to me how the allocation percentages are computed. Please provide a narrative statement of the basis for the allocations.

Thanks

MN Galt H #2 Formation Pressures

Calculated Fracture Parting Pressure (psig)	1956	8698	4194
Mid Perf Depth (ft)	6008	6899	6452
Formation Pressures (psig)	1133	225	116
Reservoir	Chacra	Mancos	Dakota

Commingling will not result in shut in wellbore pressures in excess of any commingled pool's fracture parting pressure.

Comments	SICP & FL from workover on 10/13/2009.	SICP & FL from workover on 01/28/2011.	SICP & FL from workover on 02/8/2011.
Col	SIC	SIC	SIC
Hydrostatic Press (psig)	99	272	433
Fluid Level (ft fr/surf)	0069	5061	2010
SICP (psig)	20	300	200
RESERVOIR	DAKOTA	MANCOS	CHACRA
) MELC	MN Galt H #2	MN Galt H #2	MN Galt H #2

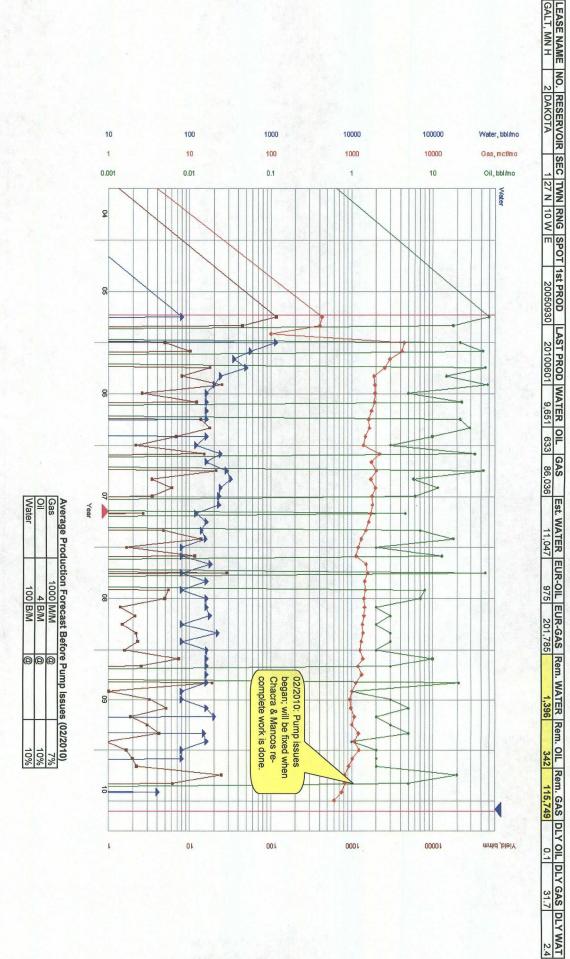
	Water (bbl)	Oil (bbl)	Gas (mcfd)
Mancos	2,833	1,776	119
Chacra	1,670	20	41
Dakota	1,396	342	33
Total:	5,899	2,138	193

Percentages							
	Water	Oil	Gas				
Mancos	48%	83%	62%				
Chacra	28%	1%	21%				
Dakota	24%	16%	17%				

			•						
Chacra					Mancos				
0,145,4	Gas	Gas			111000	Gas	Gas		
Date	Sales	Target	Oil	Water	Date	Sales	Target	Oil	Water
4/24/2011	13.91		.0	.0	1/29/2011	80.66		.0	.0
4/23/2011	16.58		.0	.0	1/28/2011	80.76		.0	.0
4/22/2011	20.26		.0	.0	1/27/2011	81.51		.0	.0
4/21/2011	19.39		.0	.0	1/26/2011	82.86		.0	.0
4/20/2011	22.38		.0	.0	1/25/2011	83.09		.0	.0
4/19/2011	23.91		.0	.0	1/24/2011	82.55		.0	.0
4/18/2011	27.04		.0	.0	1/23/2011	83.01		.0 .0	.0
4/17/2011 > 4/16/2011	50.98	•	.0 .0	.0 .0	1/22/2011 1/21/2011	83.21 85.16		.0	.0 .0
4/15/2011	27.93		.0	.0	1/20/2011	84.07		.0	.0
4/14/2011	53.98	•	.0	.0	1/19/2011	81.01	•	.0	.0
4/13/2011	1.1	•	.0	.0	1/18/2011	98.12		.0	.0
4/12/2011	32.9	•	.0	.0	1/17/2011	105.89		.0	.0
4/11/2011	24.72		.0	.0	1/16/2011	107.03		.0	.0
4/10/2011	35.37		.0	.0	1/15/2011	138.69	•	.0	.0
4/9/2011	38.05	•	.0	.0	1/14/2011	142.67	•	.0	.0
4/8/2011	64.19	•	.0	.0	1/13/2011	108.84		.0	.0
4/7/2011		•	.0	.0	1/12/2011	152.48	•	.0	.0
4/6/2011	39.		.0	.0	1/11/2011	103.84	•	.0	.0
4/5/2011	39.73		.0	.0	1/10/2011	96.56		.0	.0
4/4/2011	40.1		.0	.0	1/9/2011	112.88	·	.0	.0
4/3/2011	42.33		.0	.0	1/8/2011	99.36	•	.0	.0
4/2/2011	44.46		.0	.0	1/7/2011	130.72		.0	.0
4/1/2011	46.75		.0	.0	1/6/2011	144.5		.0	.0
3/31/2011	48.89		.0	.0	1/5/2011	144.79		.0	40.0
3/30/2011	51.11		.0	.0	1/4/2011	153.85		.0	.0
3/29/2011	54.89		.0	.0	1/3/2011	138.92		.0	.0
3/28/2011	58.38	,	.0	.0	1/2/2011	148.59		.0	.0
3/27/2011	55.81		.0	.0	1/1/2011	139.32		.0	.0
3/26/2011	.94		.0	.0	12/31/2010	91.08		.0	.0
3/25/2011	58.46		.0	.0 ,	12/30/2010	87.45		.0	.0
3/24/2011			.0	.0	12/29/2010	89.4		.0	.0
3/23/2011	.26		.0	.0	12/28/2010	91.1		.0	.0
3/22/2011	3.52		1.7	25.1	12/27/2010	92.28		.0	.0
3/21/2011	2.37		.0	.0	12/26/2010	92.96		.0	.0
3/20/2011	6.86		.0	.0	12/25/2010	94.16		.0	.0
3/19/2011	39.1		.0	.0	12/24/2010	93.63		.0	.0
3/18/2011	7.22		.0	.0	12/23/2010	95.88		.0	.0
3/17/2011	47.66		.0	.0	12/22/2010	93.77		.0	.0
3/16/2011	25.52		.0	.0	12/21/2010	97.24		.0	.0
3/15/2011	41.6		.0	.0	12/20/2010	99.01		.0	.0
3/14/2011	55.14		.0	.0	12/19/2010	101.57		.0	.0
3/13/2011	69.75	-	.0	.0	12/18/2010	100.66		.0	.0
3/12/2011	90.66	•	.0	.0	12/17/2010	98.17		.0	.0
3/11/2011	107.88		.0	.0	12/16/2010	107.38		.0	.0
3/10/2011	157.33		.0	.0	12/15/2010	103.08		.0	.0
3/9/2011	200.98		.0	8.4	12/14/2010	98.1		.0	.0
					12/13/2010	97.37	•	.0	.0
					12/12/2010 12/11/2010	96.46		.0 .0	.0 .0
					12/10/2010	93.84 103.55		.0	.0
					12/9/2010	107.93	•	.0	.0
					12/8/2010	97.79	•	.0	.0
					12/7/2010	106.49	•	.0	.0
					12/6/2010	106.98	•	.0	.0
					12/5/2010	101.53	•	.0	.0
					12/4/2010	98.3		.0	.0
					12/3/2010	103.15	•	.0	٥.
					12/2/2010	106.01	•	.0	.0
					12/1/2010	128.64		.0	.0
					11/30/2010	117.02	•	.0	.0
					11/29/2010	110.82		.0	.0
					11/28/2010	129.98		.0	.0
					11/27/2010	91.59		.0	.0
					11/26/2010	167.03		.0	.0
·					11/25/2010	101.41		.0	.0
					11/24/2010	160.09		.0	.0
					11/23/2010	187.25		.0	.0
					11/22/2010	201.7		.0	.0
					11/21/2010	222.91		.0	.0
					11/20/2010	224.03		.0	.0
					11/19/2010	182.44		.0	.0

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	27 N 10 V	27 N 10 V	27 N 10 W B/	WN RNG
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	SAN JUAN	S/	SAN JUAN	COUNTY
	NEW M	NEW M	NEW N	STATE
	EXICO ()	MEXICO)	VIEXICO ()	_
	NEW MEXICO XTO ENERGY	N JUAN NEW MEXICO XTO ENERGY	XTO ENERGY	OPERATOR
	20050430	20071130	20080831	1st PROD
Average:	20091201	20091201	20091201	LAST PROD OIL
766.3	1,666	421	212	인
58.304	94,838	54,465	25,608	AS I
967	1,585	585	730	VATER
2.833	1,284	6,960	256	Rem. Water
1.776	3,142	1,063	1,123	EUR-OIL E
190.999	225,422	244,844	102,731	UR-GAS
	0.6	0.2	0.2	DLY OIL DI
	45.1	57.9	45.9	LY GAS DL
	0.6	1	1.2	YWAT

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	07059 MIC	13065 HA	3004524118 OMLER A	3004524208 OMLER A	3004525554 OMLER A	3004525303 OMLER A	3004524116 OMLER A	3004524117 COLE A	3004524683 HANKS	24478 MA	24755 M I	2	!
	3004507059 MICHENER A LS	3004513065 HANCOCK B	ALER A	ALER A	ALER A	/LER A	ALER A)LE A	NKS	3004524478 MARTIN GAS COM C	3004524755 M N GALT H	LEASE NAME	
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٠	5 CHACRA	5 CHACRA	7E CHACRA	6E CHACRA	16 CHACRA	12 CHACRA	2E CHACRA	1E CHACRA	25 CHACRA	1 CHACRA	1E CHACRA	RESERVOIR	
	31	31	36	36	36	36	35	35	6	11	_	SEC	
	31 28 N 9 W	31 28 N 9 W	36 28 N 10 W	36 28 N 10 W	36 28 N 10 W	36 28 N 10 W	35 28 N 10 W	35 28 N 10 W	27 N 9 W	11 27 N 10 W	27 N 10 W	Ž	
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	ΝN	ΝN		NM		ΝZ	NM	Z	NN	NM	ΝX	STATE	
	NM CONOCOPHIL	OTERO SAN JUAN NM BURLINGTON (20031101	NM CONOCOPHILL	OTERO SAN JUAN NM CONOCOPHILL	NM CONOCOPHILL 19840301	NM BP AMERICA F 19830201	OTERO SAN JUAN NM CONOCOPHILL	NM CONOCOPHILL	OTERO SAN JUAN NM BURLINGTON 19821001	NM BP AMERICA P 19820301	NM BP AMERICA F 19821001	NO. RESERVOIR SEC TWN RNG SPOT FIELD COUNTY STATE OPERATOR	
	19961201	f 20031101	.∐ 19810801	Ц 19811101	19840301	P 19830201	19810301	19810301	19821001	P 19820301	P 19821001	1st PROD	
	20090901	20090901	20090901	20090901	20040801	19941101	20090901	20090901	20090901	19861101	19910201	1st PROD LAST PROD OIL GAS	
	0 15	55 14	26 26	120 51	0 17	0 11	18 40	0 31	0 22	0	0	인	_
	159,644	147,995	261,893	512,062	176,134	112,416	400,044	310,211	228,578	4,239	12,440	GAS	
	830	2,400	200	006	A/N	N/A	320	600	600	A/N	A/N	GAS (M/M) EL (M/M) DECLINE WATER EUR-OIL EUR-GAS DLY OIL DLY GAS DLY WAT	00:00
Þ	200	200	200	200	N/A	N/A	200	200	400	N/A	A/N	EL (M/M)	100
Average:	7%	8%	7%	7%	N/A	N/A	7%	7%	6%	N/A	N/A	ECLINE V	
1,670	258	147	4,246	2,214	3,400	1,554	2,274	2,461	1,759	6	47	VATER I	
20	0	55	26	120	0	0	18	0	0	0	0	EUR-OIL	
271,543	263,818	464,612	261,893	627,811	176,134	112,416	419,887	376,353	267,366	4,239	12,440	EUR-GAS	_
	٦	0	9	0	0	0	0	0				ברא סור	
	28.8	97.8	4.9	12.3	112.9	10.5	10.7	21.6	23.8	0.1	1	DLY GAS	
	8 0	9 0	9	3 0	0	5 0.8	7 0	5 0	8 0.3	1 0	2 0	5 DLY WAT	





382 CR 3100 Aztec, NM 87410

May 3, 2011

Interest Owners

Subject: Notice of Intent to Apply for Downhole Commingling

MN Galt H #2

Unit E, Sec 01-T27N-R10W

XTO Energy Inc. is submitting an application to the New Mexico Oil Conservation Division (NMOCD) to downhole commingle production from the Basin Mancos, Otero Chacra and the Basin Dakota pools in the MN Galt H #2. Commingling of these pools will minimize operating costs, add reserves and improve economics of the well.

The proposed allocation percentages for each pool are as follows:

 Basin Mancos:
 Water:
 48%
 Oil:
 83%
 Gas:
 62%

 Otero Chacra:
 Water:
 28%
 Oil:
 1%
 Gas:
 21%

 Basin Dakota:
 Water:
 24%
 Oil:
 16%
 Gas:
 17%

NMOCD requires all interest owners be notified of intent to downhole commingle if ownership is different between zones. If you have questions specifically pertaining to this letter, I may be contacted at (505) 333-3630. If you have any objections to our application, please contact me within twenty (20) days of the date of this letter. For any other inquiries, please call the toll free automated number (866-886-2613) with your owner number in hand or you may contact Deanna Garcia with XTO Energy's Land Department at (817) 885-3521.

Sincerely,

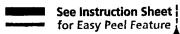
Wanett McCauley

Regulatory Compliance Technician

xc: well file











FULLERTON TRUST A REESE FULLERTON & MARILYN FULLER PO BOX 382 SANTA FE, NM 875040382

MN Galt H #2 DHC REG Dept wm

FULLERTON TRUST B REESE FULLERTON & MARYLIN FULLER PO BOX 382 SANTA FE. NM 875040382

.MN Galt H #2 DHC REG Dept wm

MADELEINE MOORE PO BOX 36077 TUCSON, AZ 857406077

MN Galt H #2 DHC REG Dept wm

MMS XTO FEDERAL C/O XTO ENERGY INC 810 HOUSTON STREET FORT WORTH, TX 761026298

MN Galt H #2 DHC REG Dept wm

RODMAN E GRISCOM III 14607 DIVEN CIR CYPRESS, TX 774290000

MN Galt H #2 DHC REG Dept wm

RUTH ELIZABETH GALT
PMB 222
2028 SOUTH HIGHWAY 53, STE.3
LA GRANGE, KY 400310000

MN Galt H #2 DHC REG Dept wm

SUSAN REID GALT 352 FIFTH STREET ATLANTIC BEACH, FL 322330000

MN Galt H #2 DHC REG Dept wm

THOMAS NOYES GALT KATHLEEN ROSS HENRY PERS REP OF 12906 BIGGIN CHURCH ROAD SOUTH JACKSONVILLE, FL 322240000

MN Galt H #2 DHC REG Dept wm

FULLERTON TRUST A REESE FULLERTON & MARILYN FULLER PO BOX 382 SANTA FE. NM 875040382

MN Gait H #2 DHC REG Dept wm

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