### **Bureau of Land Management**



Amarillo Field Office
Helium Operations
Statistical Report
for

March - 2020



#### Distribution:

Fluid Minerals Group Manager, Washington Office

NMSO, New Mexico State Director

NMSO, Associate State Director

NMSO, Petroleum Engineer

Field Manager, Amarillo Field Office

Assistant Field Managers (3)

Team Leaders

- -Federal Leased Lands
- -Resources Evaluation & Gas Analysis
- -Division Of Helium Operations, -

**Engineering and Technical Support** 

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Compiled by: David Reeves Amarillo, Texas Issued: January 29, 2021

"Please Note: Data in this report is accurate as of print date; however all data is subject to change."

Approved for Distribution: Samuel R. M. Burton Date: January 29, 2021

Helium Enrichment Unit Operations Gas Processed	Month Gross Volume	Month Net Helium	Average Percent	Gross FYTD	Net FYTD
Measured Plant Feed (Mcf*)	440,271	66,040	15.00%	2,603,363	387,693
Helium Product (Mcf*)	91,992	65,925	71.66%	542,487	388,646
Residue Natural Gas (Mcf*)	217,451	9	0.00%	1,139,990	64

<sup>\*</sup> Volumes in Mcf at 14.65 psia & 60°F

#### Natural Gas & Liquids Produced

Gas Processed	Month	FYTD
Natural Gas Sales (Mcf***)	215,079	1,127,137
NGL Sales (gallons)	81,617	429,872

<sup>\*\*\*</sup> Volumes in Mcf at 14.73 psia & 60°F

Bush Dome Reservoir Operations Conservation gases from all sources	Month Gross Volume	Month Net Helium	Average Percent	Gross FYTD	Net FYTD
Total Withdrawn (Mcf*)	450,305	66,599	14.79%	2,628,930	389,987
Crude Injection (Mcf*)	1,959	1,345	68.66%	1,959	1,345
Crude Production (Mcf*)	0	0	00.00%	0	0

<sup>\*</sup> Volumes in Mcf at 14.65 psia & 60°F

#### Storage Operations

In Kind Helium	Month	FYTD	CYTD	Cumulative
Sale Volumes Transferred (Mcf*)	6,413	112,261	60,792	3,962,005
Sale Volumes Outstanding (Mcf*)	37,019			

<sup>\*</sup> Volumes in Mcf at 14.65 psia & 60°F

Private Company Helium Storage Contracts	Month	Month		Annual
Contact Activity	Gross Volume	Net Helium	Average Percent	Helium FYTD
Crude Acquired (Mcf*)	14,778	10,452	70.73%	55973
Crude Disposed (Mcf*)	89,779	63,424	70.64%	412747
Net Balance (Mcf*)	(75,001)	(52,972)		(356,774)
Balance of Stored Helium End Of Month (Mcf*)		2,185,374		

<sup>\*</sup> Volumes in Mcf at 14.65 psia & 60°F

#### Revenue / Charges

Helium Storage Contracts (Charges Billed (\$)	Month	FYTD
Storage Fees Billed (\$)	\$923,493	\$5,314,664
Resource Management Fees Billed (\$)	\$274,090	\$1,370,462
Total Storage and RMF Collected	\$1,197,583	\$6,685,126

Conservation Helium - Natural Gas - Liquid Sales	(Charges Billed (\$)	Month	FYTD
In Kind Sales		\$4,735,831	\$8,970,741
Natural Gas & Liquid Sales		\$175,193	\$1,445,081

Helium Resources Evaluation	Month	FYTD		
Revenue Collected from Federal Lease Holds			\$2,151,580	\$10,681,975
Helium Sample Collection Report for month	Submitted - 0	Received - 0	Analyzed -	17

Table 2 - Bush Dome Reservoir Operations

March - 2020

est z-factor 0.980

		Gross V	Vithdrawal	Net Helium	n Withdrawal	Nitr	ogen	Methane	Methane	Ethar	ne plus	Other (CO2, Ar, H2)	
		Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative
TOTAL		450,305	247,043,445	66,599	45,607,158	111,617	60,909,312	242,550	125,648,007	24,647	12,774,968	<u>4,891</u>	2,104,001
BIVINS A-3	Mar-20	0	10,961,114	0	3,548,629	0	2,772,147	0	4,159,384	0	407,301	0	73,653
BIVINS A-6	Mar-20	39,403	13,478,503	13,611	7,657,998	9,808	3,319,504	14,078	2,207,724	1,592	224,102	315	69,175
BIVINS A-13	Mar-20	31,525	9,974,299	9,258	4,936,925	7,890	2,553,593	12,660	2,179,968	1,474	243,528	242	60,286
BIVINS A-14	Mar-20	37,460	11,278,407	8,188	5,964,145	9,155	2,846,341	17,749	2,160,824	2,006	235,000	362	72,097
BIVINS A-4	Mar-20	31,383	15,027,637	2,891	2,554,255	7,607	3,638,526	19,034	7,900,706	1,484	796,933	368	137,217
BUSH A-2	Mar-20	4,386	14,114,179	192	2,024,333	1,138	3,466,765	2,876	7,711,292	152	795,373	28	116,416
Injection	Mar-20	1,959	66,476,694	1,345	48,021,133	550	17,122,130	52	780,728	1	38	11	552,666
inj Bivins A-3	Mar-20	0	(25,652,315)	0	(18,384,452)	0	(6,554,549)	0	(332,777)	0	0	0	(380,537)
inj Bivins A-6	Mar-20	(1,959)	(24,414,645)	(1,321)	(17,671,299)	(563)	(6,487,151)	(64)	(143,255)	(0)	(73)	(11)	(112,867)
inj Bivins A-13	Mar-20	0	(6,490,417)	0	(4,706,191)	0	(1,656,853)	0	(122,391)	0	(2)	0	(4,980)
inj Bivins A-14	Mar-20	0	(6,501,333)	0	(4,767,421)	0	(1,602,106)	0	(126,303)	0	(7)	0	(5,497)
inj Bivins A-4	Mar-20	0	(2,527,801)	0	(1,848,815)	0	(601,353)	0	(42,016)	0	0	0	(35,617)
inj Bush A-2	Mar-20	0	(867,658)	0	(625,258)	0	(215,406)	0	(13,980)	0	0	0	(13,015)
Production	Mar-20	0	1,254,876	0	924,742	0	270,231	0	48,129	0	3,199	0	8,575
BIVINS A-1	Mar-20	0	2,686,608	0	48,896	0	636,995	0	1,798,415	0	175,704	0	26,597
BIVINS A-2	Mar-20	18,658	14,880,062	568	1,909,813	4,437	3,634,461	12,466	8,371,705	997	838,395	190	125,687
BIVINS A-5	Mar-20	25,053	17,205,736	4,458	2,257,060	6,428	4,229,495	12,913	9,601,276	1,045	969,728	209	148,177
BIVINS A-7	Mar-20	15,251	12,425,861	4,643	2,968,794	3,965	3,133,670	6,039	5,654,423	497	578,560	107	90,415
BIVINS A-9	Mar-20	23,407	11,761,996	698	234,118	5,830	2,904,939	14,605	7,726,865	2,020	789,249	255	106,824
BIVINS A-11	Mar-20	18,255	7,277,993	535	163,696	4,504	1,813,317	11,437	4,741,005	1,550	490,842	229	69,132
BIVINS A-15	Mar-20	23,959	11,308,048	390	456,062	5,441	2,684,910	15,771	7,310,314	1,988	736,385	369	120,376
BIVINS B-1	Mar-20	29,363	9,485,142	682	333,717	7,284	2,303,077	19,472	6,118,205	1,531	629,029	394	101,114
BIVINS B-2	Mar-20	23,619	7,924,916	425	149,210	5,828	1,986,667	14,889	5,139,768	1,941	533,256	537	116,014
BUSH A-1	Mar-20	0	5,721,962	0	104,140	0	1,356,677	0	3,830,281	0	374,216	0	56,647
BUSH A-3	Mar-20	25,877	13,417,043	8,223	3,283,637	6,551	3,324,444	10,076	6,074,059	800	617,956	228	116,947
BUSH A-4	Mar-20	23,834	9,600,963	1,688	1,660,787	6,138	2,407,201	14,515	4,957,006	1,357	508,340	137	67,629
BUSH A-5	Mar-20	40,196	18,475,791	9,373	4,289,937	10,319	4,644,671	18,740	8,539,030	1,513	875,219	251	126,934
BUSH A-8	Mar-20	16,118	5,057,418	284	92,657	3,904	1,228,861	10,251	3,330,105	1,328	338,617	351	67,180
BUSH A-9	Mar-20	0	3,860,915	0	105,037	0	930,915	0	2,537,187	0	253,463	0	34,312
BUSH A-11	Mar-20	16,943	5,182,204	374	146,459	4,118	1,240,161	11,307	3,390,006	890	344,287	253	61,290
BUSH B-1	Mar-20	5,613	3,523,998	94	65,895	1,286	835,452	3,683	2,354,461	481	233,620	69	34,570
FUQUA A-1	Mar-20	0	2,954,098	0	53,854	0	702,798	0	1,975,175	0	193,573	0	28,699
FUQUA A-2	Mar-20	0	132,119	0	2,404	0	31,322	0	88,458	0	8,637	0	1,297
FUQUA A-3	Mar-20	0	9,303,912	0	577,005	0	2,277,687	0	5,790,357	0	583,701	0	75,162
TT Fuel	Mar-20	269	0	4	0	62	0	180	0	19	0	3	0
field-	wide pcts			14.79%	18.46%	24.79%	24.66%	53.86%	50.86%	5.47%	5.17%	1.09%	0.85%

Latest estimates of reserves and feed to HEU from NITEC's interim report

Based on NITEC's 2003 reserves study

As of EOM	Mar-20	Volumes in BCF			·		
Initial Gas In Pl	ace		330.040				
Produced 1924	to 1961		48.830				
Injected 1924 to	o 1961		0.450				
Remaining Gas	In Place 1961		281.660				
Left Behind Pip	e, 1961		82.060	====>	1.500	BCF of contained helium	
Remaining in P	lace, 1961		199.600				
Gas In Place 19	961		199.600				
Produced 1961	to July 2002		82.450				
Injected 1961 to	o July 2002		64.510		Net Helium		
Remaining Gas	In Place July 2002		181.660		33.997		
Produced July 2	2002 through Dec 2	002	1.096		0.743		
Production 200	3 - 19		113.305		27.048		
Injection 2003 -	· 19		(1.423)		(1.159)		
Produced to Da	ate 2020		1.402		0.211		
Injected to Date	≥ 2020		(0.002)		(0.001)		
Amount of Raw	Gas Available to C	HEU	67.281	====>	7.155	total helium in reservoir	
Estimated Botto	om Hole Pressure		247.867				

<sup>\*</sup> All volumes on Table 2 are reported in Mcf at 14.65 psia & 60°F

Table 3 - Gas Volumes & Inventory

March - 2020

#### Crude Helium Enrichment Unit Operations

		Gross V	Vithdrawal	Net Helium	Withdrawal	Nitr	rogen	Met	hane	Ethar	ne plus	Other (C0	D2, Ar, H2)
		Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative	Month	Cumulative
Measured Feed	Mar-20	440,271	111,921,750	66,040	25,568,790	109,200	28,003,606	236,301	51,808,321	23,961	5,551,458	4,769	989,575
Calculated Feed	Mar-20	450,603	111,821,376	66,960	25,567,331	111,728	27,971,701	242,396	51,720,216	24,628	5,570,003	4,891	992,125
Feed to Box	Mar-20	446,329	111,075,047	66,960	25,567,510	111,728	27,971,783	242,396	51,720,262	24,628	5,569,998	616	245,495
Cheu Product	Mar-20	91,992	32,523,214	65,925	25,201,270	23,336	6,451,020	2,137	646,284	3	935	591	223,704
Residue	Mar-20	217,451	51,314,096	9	2,235	5,916	1,252,280	191,761	45,526,146	19,766	4,532,171	0	1,265
Cold Box Vent	Mar-20	63,782	18,251,437	65	92,123	54,015	16,174,286	9,690	1,923,042	(0)	245	13	61,740
Flare/Boot Strap	Mar-20	14,052	8,588,580	728	53,852	4,013	7,263,324	8,216	1,169,520	1,090	95,341	6	6,542
Fuel From Cheu	Mar-20	7,001	1,526,802	4	518	181	43,876	5,647	1,236,995	1,170	245,413	0	0
Shrinkage/Loss	Mar-20	2,600	592,821	0	0	0	0	0	0	2,600	592,821	0	0
Unaccounted*	Mar-20	49,451	4,587,909	230	162,987	24,268	3,188,985	24,947	1,231,052	0	974	7	3,911

\*Before October 2004, the values are estimated

#### Storage Operations

Inventory (contained helium)

	Government	Private
Beginning inventory	2,690,066	2,231,933
net acceptances +	0	0
redeliveries	0	(52,972)
In Kind Transfers	(6,413)	6,413
Conservation Crude Sales	0	0
Gain/loss	(5,047)	0
Ending Inventory	2,678,606	2,185,374
Total Helium in Reservoir	7,154,540	
Total Helium in Storage	4,863,980	
Helium in native gas	2,290,559	

#### Crude Helium Pipeline

_	Gross	Net Helium	Percent
Beginning inventory	36,132	25,986	71.92%
Measured to Pipeline (Private Plants)	14,778	10,453	70.73%
Measured from Pipeline (Private Plants	89,779	63,428	70.65%
HEU Production	91,992	65,925	71.66%
Injection	1,959	1,345	68.66%
Production	0	0	
Ending Inventory	45,903	32,651	71.13%
Gain/Loss	(5,260)	(4,940)	

#### Tuck Trigg Reservoir Operations

Since Field

Native Gas (Gross)	Month	Fiscal Year	Discovery
Total in place, beg. of period	5,198,688	5,198,688	5,890,000
Recoverable in place, beg. of period	4,528,688	4,528,688	5,220,000
Production during period to date	0	0	691,312
Total in place, end of month	5,198,688	5,198,688	5,198,688
Recoverable in place, end of month	4,528,688	4,528,688	4,528,688

<sup>\*</sup> All volumes on Table 3 are reported in Mcf at 14.65 psia & 60°F

Table 4 - In Kind Helium Sales

March - 2020

	NASA*	Navy*	Army*	Air Force*	DOE*	Other Fed*	Subtotal*	In Kind+	Charges Billed (\$)**
				In Kind H	elium				(billed quarterly)
Airgas Merchant G Month FYTD	ases, Contra	ct no. INC1	8-0102						
Air Liquide Helium Month FYTD	America, Inc	., Contract	no. INC18	-0104					
Air Products, L.P., Month FYTD	Contract no.	INC18-010	5						
Messer, LLC, Cont Month FYTD	ract no. INC1	8-0106							
Praxair, Inc., Contr Month FYTD	act no. INC18	8-0112							
Matheson Tri-Gas, Month FYTD	Inc., Contrac	et no. INC18	3-0114						
Global Gases Ame Month FYTD	rica, Contrac -	t no. INC18	-0116						
Total month	21,328	43	0	0	0	28,219	49,591	48,823	\$4,735,831
Total FYTD	41,623	96	0	0	0	53,152	94,870	93,401	\$8,970,741
Total CYTD	21,328	43	0	0	0	28,219	49,591	48,823	\$4,735,831
Cumulative	2,174,688	108,913	450	271,593	422,045	1,084,156	4,061,845	3,998,949	\$249,690,168

<sup>\*</sup> Volumes in Mcf at 14.7 psia & 70°F

\*\*Rounded to nearest dollar

#### Natural Gas / Natural Gas Liquid Sales

		Matarar Oas / M	italai Gas Eigala			
	Natural Gas (Mcf)***	NGLs (gal) Decatherms		Avg Btu Value	Charges	Billed (\$)**
El Paso Natural Gas		Provides Measure	ed Firm/Interruptible Tra	nsportation Services		(billed monthly)
Month	215,079		236,693	1,100	\$0	
FYTD	1,127,137		1,240,721	1,101	\$0	
Cumulative	50,643,175		55,155,490	1,089	(\$5,088,325)	
Minerals Manageme	ent Service	No Longer Provides Na	tural Gas Marketing Ser	vices		
Cumulative					(\$179,913)	
ETC Marketing Ltd		Purchaser - Natural Gas	3	\$\$/Unit		
Month			259,900	\$0.638451	\$165,933	
FYTD			1,274,000	\$0.968653	\$1,234,064	
Cumulative			55,079,359	\$4.030198	\$221,154,184	
<u>Sandstone</u>		Purchaser - Natural Gas	s Liquids			
Month		81,617	8,809	\$1.051214	\$9,260	
FYTD		429,872	46,452	\$4.542672	\$211,016	
Cumulative		15,877,693	1,693,094	\$10.246688	\$17,348,606	
	Natural Gas (Mcf)***	NGLs (gal)	Purchased (Dth's)	\$\$ Per Unit (\$\$/Dth)		Total (\$\$)
Total month	215,079	81,617	268,709	\$0.651982		\$175,193
Total FYTD	1,127,137	429,872	1,320,452	\$1.094383		\$1,445,081
Total CYTD	674,767	228,589	791,558	\$0.822434		\$651,004
Cumulative	50,643,175	15,877,693	56,772,453	\$4.122794		\$233,234,552

<sup>\*\*\*</sup> Volumes in Mcf at 14.73 psia & 60°F

<sup>+</sup> Volumes in Mcf at 14.65 psia & 60°F

# Table 5 - Conservation Crude Sales/Reserve Sell-down Helium & Natural Gas Sales

March - 2020

This Table has been suspended as of 9/30/2018, BLM is no longer selling crude helium on the Open Market per Helium Stewardship Act of 2013.

All Volumes in Mcf at 14.7 psia & 70°F

Revenue Collected From Federal Leaseholds	Month*	FYTD*
Fee Sales & Royalties	\$2,151,498	\$10,613,534
Natural Gas Royalties (1)	\$0	\$0
Natural Gas Rentals	\$0	\$0
Other	<u>\$68,442</u>	<u>\$367,774</u>
Revenue Collected from Federal Lease Holds	\$2,151,580	\$10,681,975

<sup>\*</sup>Totals do not sum

Helium Analysis and Evaulation	Month	FYTD
Number of Sample Request Letters Sent	0	0
Number of Samples Received	0	0
Number of Samples Analyzed	0	0
Total Number of Samples Analyzed For Resources Division	0	0
Total Number of Other Samples Analyzed (2)	17	80

#### **U. S. Helium Production**

Domestic	FY Volume		CY Volume
2013 Helium Sold	4,725,187		4,623,130
2014 Helium Sold	4,279,765		4,166,708
2015 Helium Sold	3,815,746		3,463,698
2016 Helium Sold	3,282,185		3,466,014
2017 Helium Sold	4,559,100		4,644,278
Estimated Helium Resources as of 12/31/2016 (Mcf)	723,000,000		
Estimated Helium Resources as of 12/31/2010 (McI)			723,000,000

	FY-2017	CY-2017
U.S. Helium Exports (3)	2,520,645	2,451,207
US Helium Imports	731,407	666,908

- (1) Includes drip gas sales & other miscellaneous gas sales.
- (2) Includes pipeline, field survey, and other requested analyses.
- (3) Data from Department of Commerce Bureau of the Census.

## Table 7 - Helium Storage Contract Activity All Volumes in Mcf at 14.65 psia & 60°F

March - 2020

All Volumes	in Mict at 1	14.65 psia					- ·		- ·	01	- Dill - 1
	Metered Gas  Gross Gas   Helium   Helium   Helium		Transferred Gas Helium		Stored	Charges Billed (\$)**					
	Gross Gas	Month	Helium	FYTD	Helium CYTD	Cumulative	Month	Cumulative	Helium EOM	(Φ Month	) FYTD
Total All Contra	icts*				05	- Carriaian ro		Gumaianvo		o	
Crude Acquired	14,778	70.7%	10,452	55,973	32,785	27,513,726	16,217	61,428,925			
Crude Disposed	89,779	70.7%	63,424	412,747	223,999	55,221,157	9,804	26,978,179		\$923,492.54	Storage Fees
Grade-A Rdlvrd	09,779	70.076	03,424	0	0	1,478,718	3,004	20,970,179		\$274,090.06	RMF Fees
Net/Balance	(75,001)		(52,972)	(356,774)		(29,186,149)	6,413	34,450,746	2,185,374		\$6,685,126
Total Prior Con		MINATED)	(32,972)	(330,774)	(191,214)	(29, 160, 149)	0,413	34,450,740	2,100,374	\$1,197,382.00	φ0,000,120
Crude Acquired	ii doto ( i Liti	······································		0	0	17,406,129	0	18,235,232			
Crude Disposed				0	0	11,830,863	0	19,187,102			
Grade-A Rdlvrd				0	0	1,478,718	0	19,167,102			
Number of trailers				0	0	9,834			0		
Messer, LLC, C	ontract no	32/0		U	U	9,034			U		
Crude Acquired	ontract no.	3243									
Crude Disposed											
Net/Balance											
Praxair, Inc., Co	antroot no 3	2254									
	Jilliact IIO. 3	0231									
Crude Acquired											
Crude Disposed											
Net/Balance Air Products, L	D Contrac	4 no 22EC									
	.P., Contrac	t 110. 3236									
Crude Acquired Crude Disposed											
Net/Balance											
	um Amorios	lno Cont	tract no. 22	10.4							
Air Liquide Heli Crude Acquired	um Amenca	a, iiic., com	11 act 110. 32	.04							
Crude Disposed											
Net/Balance											
	2- 110 0-		207								
Keyes Helium C	.o., LLC, Co	intract no. 3	5287								
Crude Acquired											
Crude Disposed											
Net/Balance			000								
Matheson Tri-G	as, inc., Co	ntract no. 3	288								
Crude Acquired											
Crude Disposed											
Net/Balance											
Airgas Merchar	it Gases, Co	ontract no.	3290								
Crude Acquired											
Crude Disposed											
Net/Balance Global Gases A	morios Co	otroot no 3	202								
Crude Acquired	inerica, cor	111 act 110. 3.	233								
Crude Disposed											
Net/Balance											
Scout Energy P	artners, Co	ntract no. 3	294								
Crude Acquired											
Crude Disposed											
Net/Balance											
IACX Energy, C	ontract no.	3297									
Crude Acquired											
Crude Disposed											
Net/Balance											
Uniper Global C	Commodities	s North Am	erica LLC,	Contract r	o. 3298						
Crude Acquired			,								
Crude Disposed											
Net/Balance											

Government nenum	
Remaining Crude Acquired beginning of the month	2,690,066
Crude Disposed: In Kind Sales transferred for the month	(6,413)
Conservation Crude Sales/Reserve Sell Down transferred (month	n) 0
Gains and Loses for the month	<u>(5,047)</u>
Net/Balance of Purchased Helium Remaining for Sale	2,678,606

Field/CHEU Compressor Operations	Month	FYTD	Cumulative	
Spot gas fuel price ∗	\$ per/MMBTU	\$0.64		
Fuel used * (now includes field compression well head)	total MMBTU	8,646	49,548	2,045,563
#1 Compressor run time *	hours	88	1,158	124,702
#2 Compressor run time *	hours	675	3,743	87,489
#3 Compressor run time *	hours	606	3,298	72,153

<sup>\*</sup> Field/CHEU Compressor Operations based on Mar 20 activity

Crude Helium Enrichment Unit (CHEU)	Мо	nth	FY	Cumulative	
CHEU Runtime	Runtime Hrs	Percent	Runtime Hrs	Percent	Runtime Hrs
Processing feed gas	718	96.5%	4,143	94.3%	142,246
Producing residue gas	711	95.5%	4,072	92.7%	139,022
Producing helium product	675	90.7%	3,952	90.0%	135,066
Producing natural gas liquids	704	94.6%	4,048	92.2%	134,357

CHEU Utility Usage	Month	FYTD	Cumulative
Cheu Fuel Gas (Mcf) usage Mar 20	2,997	39,370	685,477
Cheu Pure Water Usage (gallons) Mar 20	240	2,324	328,117
Electricity Metered (Kwh) CHEU consumed Feb 20	2,789,278	14,967,397	228,163,024

Booster Compressor Operations and Usage	Month	FYTD	Cumulative
Electricity Metered (Kwh) Booster Compressor consumed Feb 20	771,592	2,020,331	2,020,331