1 - . 505) 393-6161 ± 1980 NM 88241-1980

New Mexico Energy Minerais and Naturai Resources Department

Form C-140 Orienated 1111 95

·II - (305) 748-1283 FIFST NM 88210 <u>Ш</u> - (505) 334-6178 10 Brazos Road

NM 87410 LIY

Oil Conservation Division 2040 South Pacheco Street Santa Fe. New Mexico 87505 (505) 827-7131

Submit Origina: Plus 2 Copies to appropriate District Office

APPLICATION FOR QUALIFICATION OF WELL WORKOVER PROJECT AND CERTIFICATION OF APPROVAL

TREE COPIES OF THIS APPLICATION AND ALL ATTACHMENTS MUST BE FILED WITH THE APPROPRIATE DISTRICT

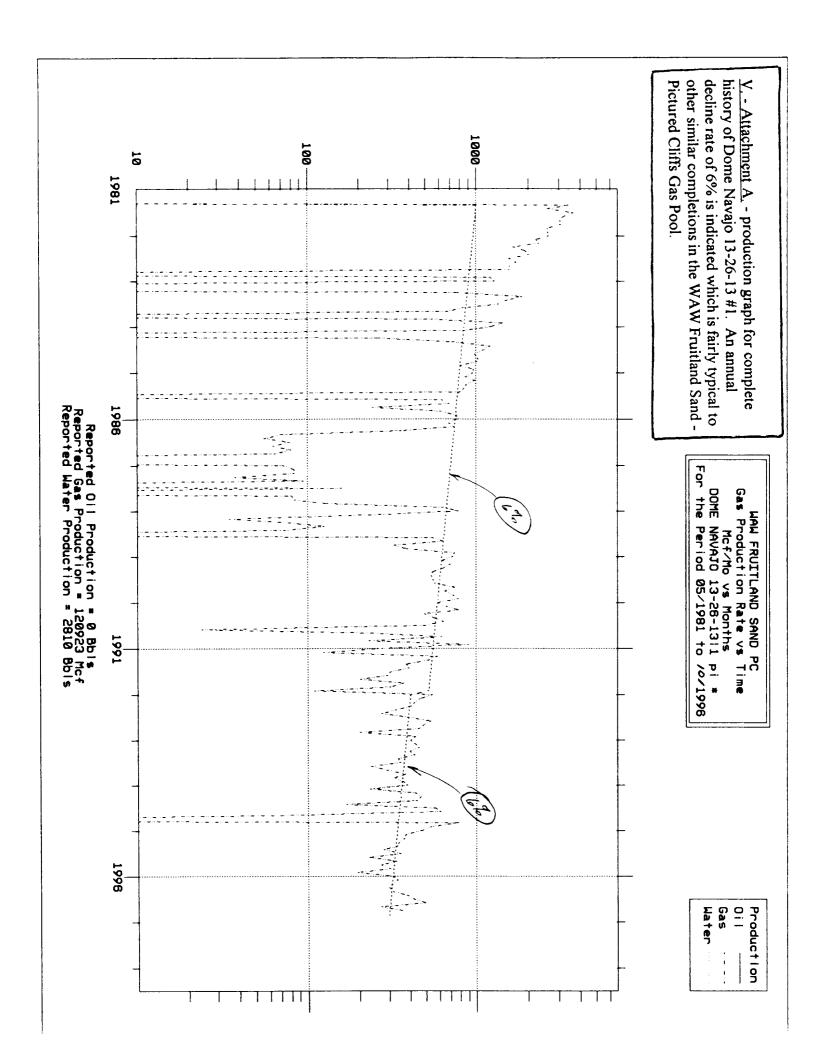
Operator:	Dugan Production Corp.		OGRID #:	006515	
		7.400			
Address:	P.O. Box 420, Farmington, NM 8	7499			
	Gary Brink	Phone:	505-325-	1821	
Contact Party	Gary Brillix	1110110		00007	
Name of Well:	Dome Navajo 13-26-13 #1	API #:	30 045	23807	
	TO THE TOTAL PROPERTY OF THE STATE OF THE ST	outhline and	1120_feet fro	om the <u>East</u>	_ lin
Section 13	. Township $\frac{26N}{26N}$, Range $\frac{13W}{200}$, NMPM	San Juan		County	
Date Workove	r Procedures Commenced: 11/18/96 r Procedures were Completed: 12/7/9	6			
Attach a desc	ription of the Workover Procedures undertake	n to increase the p	rojection from t	the Well.	
					ـ د
Attach an esti	mate of the production rate of the Well (a prod	luction decline cun	re or other acc	eptable method	3, a
and the second s	this is a second process to the contract of th	I OO ALBAASI IMBIYS L	1 T 1 1 1 10 1 11 10 0 . 0		uct
table snowing	monthly oil and/or gas Project Production, based on well perform the future rate of production based on the future rate of performance rat	Office prior to P	C. 10111		
which shows	the future rate of production based on well per-	Attach	ments VA t	thru VD	
5 -1(-)	ich Production Projection is based: WAW	Fruitland Sand			
Pool(s) on wh					
, ,	[]		_	~~\a_~~	
AFFIDAVIT: State_utN County of _S	ew Mexico) ss. Output	MAN 3 1 1 27	_	IN - CONTRACTOR	
AFFIDAVIT: State ofN County of _S Gary Brin	ew Mexico) ss. an Juan) k , being first duly sworn, upon oath states:	COSTA		Jan - Carlos Car	Kr.
AFFIDAVIT: State_IN County of _S Gary Brin 1. I am	ew Mexico) ss. an Juan) k, being first duly sworn, upon oath states: the Operator or authorized representative of the	IAN Description of the a	© [[[]]	JAN - SAN -	
AFFIDAVIT: State ofN County of _S Gary Brin 1. I am 2. I hav avail	ew Mexico) ss. an Juan k, being first duly sworn, upon oath states: the Operator or authorized representative of the made, or caused to be made, a diligent seable and contain information relevant to the pro-	de Operator of the appropriate of the production history of	above reference	JAN - PARTIES OF THE	
AFFIDAVIT: State of No. County of S. Gary Brin 1. Lam 2. Lhav avail	w Mexico) ss. an Juan) ss. k, being first duly sworn, upon oath states: the Operator or authorized representative of the made, or caused to be made, a diligent se	de Operator of the appropriate of the production history of the production pare the Production g sound petroleum	above reference ction records withis Well.	JAN - DUSTIL STATE OF THIS Well is contact this Well is contact the state of the st	
AFFIDAVIT: State of No. County of S. Gary Brin 1. Lam 2. Lhav avail	ew Mexico) ss. an Juan k, being first duly sworn, upon oath states: the Operator or authorized representative of the made, or caused to be made, a diligent seable and contain information relevant to the produce best of my knowledge, the data used to prepared using the made and this projection was prepared using the made and the made	de Operator of the apparent of the production history of the production pare the Production of the pro	above reference ction records withis Well. n Projection for engineering p	JAN - DUSTIL STATE OF THIS Well is contact this Well is contact the state of the st	
AFFIDAVIT: State of No. County of S. Gary Brin 1. Lam 2. Lhav avail	ew Mexico) ss. an Juan) k , being first duly sworn, upon oath states: the Operator or authorized representative of the presentative of the presentation of the pr	de Operator of the appropriate of the production history of the production pare the Production g sound petroleum	above reference ction records withis Well. n Projection for engineering p	JAN - DUSTIL STATE OF THIS Well is contact this Well is contact the state of the st	
AFFIDAVIT: State of No. County of S. Gary Brin 1. Lam 2. Lhav avail	ew Mexico) ss. an Juan k, being first duly sworn, upon oath states: the Operator or authorized representative of the made, or caused to be made, a diligent seable and contain information relevant to the produce best of my knowledge, the data used to prepared using the made and this projection was prepared using the made and the made	de Operator of the apparent of the production history of the production pare the Production of the pro	above reference ction records withis Well. n Projection for engineering p	JAN - DUSTIL STATE OF THIS Well is contact this Well is contact the state of the st	

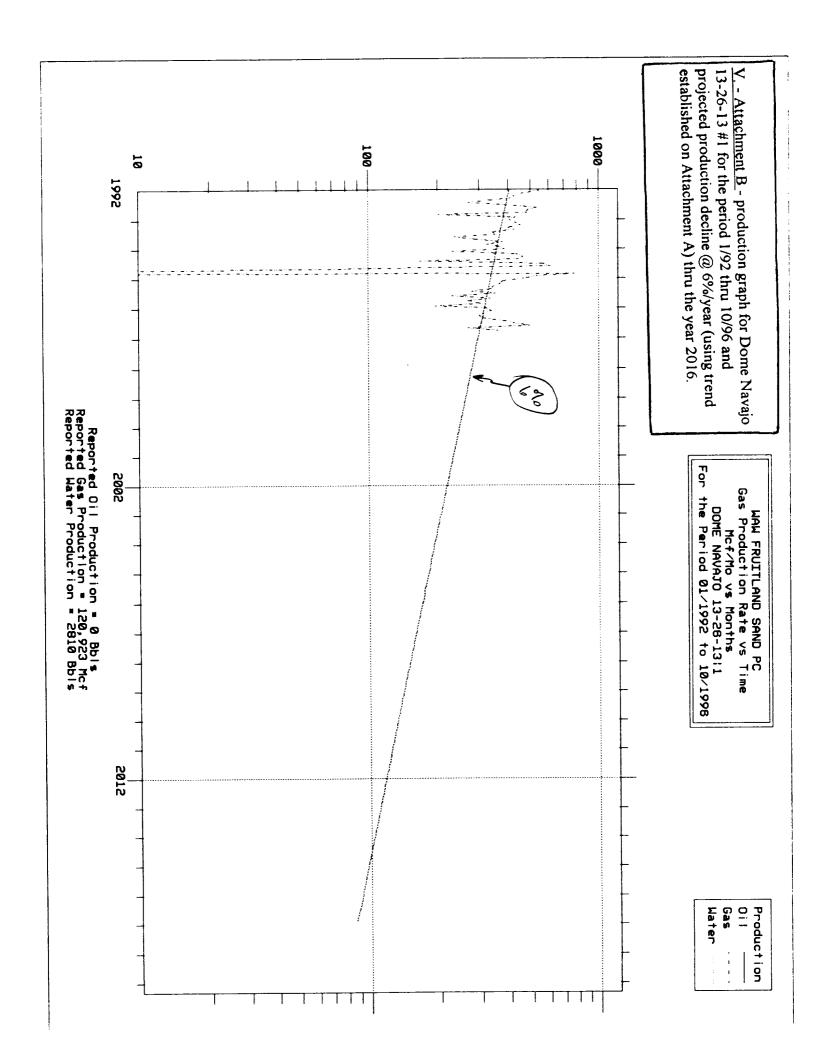
OFFICIAL SEAL' LOIS CUNNINGHAM NOTARY PUBLIC - NEW MEN Notary Bond Filed with Secre My Commission Expires: 37799	Sost unninghan Place State Notary Public 3/7/99
OIL CONSERVATION DIVISION USE	ONLY:
designated as a Well Workover Project	Well Workover Project is hereby approved and the above referenced Well is ct pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995,
This Application for Qualification of designated as a Well Workover Projecthapter 15, Sections 1 through 8). The Workover Project attached to this appropriate to the section of the secti	ct pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, the Oil Conservation Division hereby verifies the Production Projection for the Well plication. By copy of this Application and Certification of Approval, the Division and Revenue Department of this Approval and certifies that this Well Workover
This Application for Qualification of designated as a Well Workover Projec Chapter 15, Sections 1 through 8). T Workover Project attached to this appropriate the Secretary of the Taxation	ct pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, the Oil Conservation Division hereby verifies the Production Projection for the Well olication. By copy of this Application and Certification of Approval, the Division and Revenue Department of this Approval and certifies that this Well Workover
This Application for Qualification of designated as a Well Workover Projec Chapter 15, Sections 1 through 8). T Workover Project attached to this appropriate the Secretary of the Taxation	ct pursuant to the "Natural Gas and Crude Oil Production Incentive Act" (Laws 1995, the Oil Conservation Division hereby verifies the Production Projection for the Well plication. By copy of this Application and Certification of Approval, the Division and Revenue Department of this Approval and certifies that this Well Workover

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	DEPARTME	TED STATES NT OF THE INTERIOR LAND MANAGEMENT	PORM APPROVED Bright Busses No. 1004-0135 Expires: March 31, 1993 S. Lesse Designation and Serial No.
	SUNDEY MATICES	AND REPORTS ON WELLS	NOO-C-14-20-7479
Do no		rill or to deepen or reentry to a different reservolr.	4. If Indian, Allowse or Tribe Name
	Use "APPLICATION FO	OR PERMIT—" for such proposals	Navajo
-	SUBMI	T IN TRIPLICATE	7. If Unit or CA, Agreement Designation
1. Type o			
	d Well Other		8. Well Name and Ma.
2. Name (Dugan Production Corp.		Dome Navajo 13-26-13 #1
	and Telephone No.		30 045 23807
	P.O. Box 420, Farmington,	NH 87499 (505) 325-1821	10. Field and Pool, or Exploratory Area
	a of Well (Footage, Sec., T., R., M., or Survey D		WAW FR Sand PC
•	.520' FSL & 1120' FEL (U	nit I)	11. County or Parish, State
	Sec. 13, T26N, R13W	ille 1)	San Tuan MM
			San Juan, NM
12.	CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	HI, OH OTHER DATA
	TYPE OF SUBMISSION	TYPE OF ACTION	
	Notice of Intent	Abandonment	Change of Plans
		Recompletion	New Construction
	Subsequent Report	Plegging Back	Nos-Routine Fracturing
		Casing Repair	U Water Shot-Off
	Final Abandon/ness Notice	□ Abering Casing N Other Perf & Frac	Conversion to Injection
		additional PC Pa	Dispose Water y (Nex: Report results of moltiple completion on Wall
13. Describe	Proposed or Completed Operations (Clearly state as subserface locations and securated and true verti-	additional PC Pa If pertisent details, and give pertisent dates, including estimated date of starting and depths for all markers and somes pertisent to this work. P	Y (Note: Report results of moltiple completion on Wolf Completion or Recompletion Report and Log form.)
13. Describ	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl	additional PC Pa Il perisent details, and give pertisent dates, including estimated date of starting call depths for all markers and somes personne to this work P TIH with packer to 1072. Televith tubing & packer. Perfora	y (Note: Report results of motivale completion on Wall Completion on Recompletion Report and Lag Inen.) g any proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and 4" choke. TIH coints 14" 2.33#
13. Describ	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl	additional PC Pa A personal details, and give personal data, including estimated data of starting call depths for all nurters and somes personal to this work. TIH with packer to 1072'. To vith tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000# ISIP 1000#. Flowed back thrustean out to 1204'. Landed 35 journal can out to 1204'. Landed 35 journal can out to 1204'.	y (Note: Report results of motivale completion on Well Completion on Recompletion Report and Log Ineral) grany proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and 4" choke. TIH coints 14" 2.33#
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13. Describ	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl	additional PC Pa A personal details, and give personal data, including estimated data of starting call depths for all nurters and somes personal to this work. TIH with packer to 1072'. To vith tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000# ISIP 1000#. Flowed back thrustean out to 1204'. Landed 35 journal can out to 1204'. Landed 35 journal can out to 1204'.	y (New Aspert results of motivals completion on Well Completion or Recompletion Report and Log Seria) gray proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and he choke. TIH points 14 2.33 #
13. Describ	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl	additional PC Pa A personal details, and give personal data, including estimated data of starting call depths for all nurters and somes personal to this work. TIH with packer to 1072'. To vith tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000# ISIP 1000#. Flowed back thrustean out to 1204'. Landed 35 journal can out to 1204'. Landed 35 journal can out to 1204'.	y (New Apper results of earthy completion as Well Completion or Recompletion Report and Log Serial) gray proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and \$100 choke. TIH coints 14 2.33 \$
giv-	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl	additional PC Pall persons details including estimated date of starting call depths for all markers and sones personal to this work? TIH with packer to 1072'. Territh tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000# ISIP 1000#. Plowed back thru lean out to 1204'. Landed 35 jet Flowed well back for clean up.	y (New Apper results of motivate completion on Well Completion on Recompletion Report and Log Serial) gray proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and he choke. TIH points 14 2.33 #
giv-	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl IJ tubing at 1110'.	additional PC Pa A personal details, and give personal data, including estimated data of starting call depths for all nurters and somes personal to this work. TIH with packer to 1072'. To vith tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000# ISIP 1000#. Flowed back thrustean out to 1204'. Landed 35 journal can out to 1204'. Landed 35 journal can out to 1204'.	y (New Apper results of motivals completion on Well Completion on Recompletion Report and Log Serial) grany proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and \$100 choke. TIH coints 140 2.33\$
give 14. I hereby Signod _	Move in & rig up. 1300# - OK. TOH w Pictured Cliffs pay Fractured zone with 36,000# 12/20 sand. with 1% tubing & cl IJ tubing at 1110'.	additional PC Pa If personn druits, and give personn drues, including estimated date of starting and depths for all markers and some personn to this work? TIH with packer to 1072'. Tervith tubing & packer. Perform 1108-1118' w/2 JSPF. 35,240 gals 70Q foam and 6,000 ISIP 1000 Plowed back thrustean out to 1204'. Landed 35 journal of Flowed well back for clean up. Operations Manager Tide Operations Manager	y (New Arpert results of motivate completion on Well Completion on Recompletion Report and Log Serial) gray proposed work. If well is directionally drilled, ested casing to ated additional 40/70 sand and \$100 choke. TIH points 14 2.33 \$

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





V - Attachment C - monthly production data for Dome Navajo 13-26-13 #1 for past 6 years (1991 thru 10/96).

PRODUCTION DATA REPORT Reported Monthly Production Totals DOME NAVAJO 13-26-13

Voare	1991	Cumulative	Liquid:	0		Gas: 95652		Water:	1954	
Month	1931	Liquid (Bbls)	Gas (Mcf)		Water (Bbls)	Primary Allowabl	e.e	Num. Wells	Days On	Loss Factor
Jan Feb		0 0	275 123		47 6 45		0 0	1 1 1	31 4 31	0 0 0
Mar Apr		0 0 0	584 517 379		45 45 0		0	î 1	24 31	0
May Jun Jul		0	397 307		45 27		0	1	30 18	0
Aug Sep		0 0	295 203		45 45 47		0 0 0	1 1 1	30 30 31	0 0 0
Oct Nov Dec	_	0 0 0	369 309 109 3867		45 45 442		0	1	30 31	0
TOTAl		0 Cumulative		0	442	Gas: 99519		Water:	2396	
Jan Feb	1,,2	0 0	549 461		47 44 47		0 0 0	1 1 1	31 29 31	0 0 0
Mar Apr May		0 0 0	427 411 332		0 47		0	1 1	30 31	0 0
Jun Jul		0 0	270 390		45 45 47		0 0 0	1 1 1	30 31 31	0 0 0
Aug Sep Oct		0 0 0	534 486 453		47 45 47		0 0	1 1	30 31	0 0
Nov Dec	-	0 0 0	202 432 4947		0 0 414		0	1	25 24	0
TOTA				0		Gas: 10446		Water:	2810 26	0
Jan Feb		0 0 0	405 430 453		0 0 0		0 0 0	1 1 1	28 28	0
Mar Apr May		0 0	401 426		0 0		0 0	1	25 31	0
Jun Jul		0 0 0	342 351 235		0 0 0		0 0 0	1 1 1	30 31 23	0 0 0
Aug Sep Oct		0 0	293 378		0 0		0	1 1 1	30 31 29	0 0 0
Nov Dec TOTA	L	0 0 0	323 363 4400		0 0 0		0	1	31	ő

PRODUCTION DATA REPORT Reported Monthly Production Totals DOME NAVAJO 13-26-13

Year: 199	4 Cumulative	Liquid:	0		Gas: 108866	Water:	2810	
Month	Liquid (Bbls)	Gas (Mcf)		Water (Bbls)	Primary Allowable	Num. Wells	Days On	Loss Factor
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	0 0 0 0 0 0 0 0 0	385 231 433 465 442 168 568 610 62 0 778 538		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 0 1	31 25 31 30 31 9 31 31 2 1 30 31	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
TOTAL Year: 199 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec TOTAL	0 5 Cumulative 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4680 Liquid: 469 378 370 344 339 279 352 229 333 269 305 195 3862	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Gas: 113546 0 0 0 0 0 0 0 0 0 0	Water: 1 1 1 1 1 1 1 1 1 1 1 1 1	2810 31 28 31 30 31 30 31 23 30 25 30 31	0 0 0 0 0 0 0 0
Year: 199 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec TOTAL	6 Cumulative 0 0 0 0 0 0 0 0 0	Liquid: 319 338 313 301 315 388 420 494 268 359 0 0 3515	0	000000000000000000000000000000000000000	Gas: 117408 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Water: 1 1 1 1 1 1 1 1 0 0	2810 31 29 31 30 31 30 31 21 29 0	0 0 0 0 0 0 0 0

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

	L		<u>i</u> ,
	<u></u>	YEAR 1997	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan	0	296	0
Feb	0	295	0
Mar	0	293	0
Apr	0	292	Ō
May	Ō	290	Ō
Jun	0	289	Ô
Jul	Ö	287	0 0 0
Aug	Ö	286	0
Sep	0	285	0
Oct	Ö	283	0
Nov	0	282	0
	0		0
Dec		280	0
TOTAL	0	3458	0
		YEAR 1998	
Jan	0	279	0
Feb	0	277	0
Mar	0	276	0
Apr	0	274	0
May	0	273	0
Jun	0	272	0
Jul	0	270	0
Aug	0	269	0
Sep	0	267	0
Oct	0	266	0
Nov	0	265	0
Dec	0	263	0
TOTAL	0	3251	0
		YEAR 1999	
Jan	0	262	0
Feb	Ō	261	Ö
Mar	Ö	259	Ö
Apr	Ö	258	Ö
May	Ö	257	Ö
Jun	Ö	255	Ö
Jul	Ö	254	0
Aug	0	253	0
Sep	0	251	0
Oct	0	251	0
			0
Nov	0	249	0
Dec	0	248	0
TOTAL	0	3057	0

<u>V - Attachment D</u> - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

		YEAR 2000	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
7		246	
Jan	0 0	246 245	0
Feb Mar	0	243	0
Apr	0	242	ŏ
May	ŏ	241	ő
Jun	Ŏ	240	Ō
Jul	Ö	239	0
Aug	0	238	0
Sep	0	236	0
Oct	0	235	0
Nov	0	234	0
Dec	0	233	0
TOTAL	0	2873	0
		YEAR 2001	
Jan	0	231	0
Feb	0	230	0
Mar	0	229	0
Apr	0	228	0
May	0	227 226	0
Jun Jul	0	224	0
Aug	0	223	0
Sep	0	222	ő
Oct	Ö	221	Ö
Nov	Ö	220	Ō
Dec	0	219	0
TOTAL	0	2700	0
		YEAR 2002	
Jan	0	218	0
Feb	0	216	0
Mar	0	215	0
Apr	0	214	0
May	0	213	0
Jun	0	212	0
Jul	0	211	0
Aug	0	210 209	0 0
Sep Oct	0 0	209	0
Nov	0	207	0
Dec	Ö	206	0 0
TOTAL	Ö	2539	Ö
	-		•

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

	**************************************	YEAR 2003	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan	0	205	0
Feb	0	203	0
Mar	0	202	0
Apr	0	201	0
May	0	200	0
Jun	0	199	0
Jul	0	198	0
Aug	0	197	0
Sep	0	196	0
Oct	0	195	0
Nov	0	194	0
Dec	0	193	0
TOTAL	0	2383	0
		YEAR 2004	
Jan	0	192	0
Feb	0	191	0
Mar	0	190	0
Apr	0	189	0
May	0	188	0
Jun	0	187	0
Jul	0	186	0
Aug	0	185	0
Sep	0	185	0
Oct	0	184	0
Nov	0	183	0
Dec	0	182	0
TOTAL	0	2242	0
		YEAR 2005	
Jan	0	181	0
Feb	0	180	0
Mar	0	179	0
Apr	0	178	0
May	0	177	0
Jun	0	176	0
Jul	0	175	0
Aug	0	174	0
Sep	0	173	0
0ct	0	173	0
Nov	0	172	0
Dec	0	171	0
TOTAL	0	2109	0

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

		YEAR 2006	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan	0	170	0
Feb	0	169	Ö
Mar	ŏ	168	0
Apr	0	167	0
May	0	166	0
Jun	0	166	0
Jul	0	165	0
Aug	0	164	0
Sep	0	163	. 0
Oct	0	162	0
Nov	0	161	0
Dec	0	161	0
TOTAL	0	1982	0
		YEAR 2007	
Jan	0	160	0
Feb	0	159	0
Mar	0	158	0
Apr	0	157	0
May	0	156	0
Jun	0	156	0
Jul	0	155	0
Aug	0	154 153	0
Sep	0 0	152	0
Oct Nov	0	152	0
Dec	0	151	Ö
TOTAL	Ö	1863	Ö
101112	-		
_		YEAR 2008	•
Jan	0	150	0
Feb	0	149	0
Mar	0 0	149 148	0
Apr	0	147	0
May Jun	0	146	0
Jul	Ö	146	Ö
Aug	Ö	145	Ö
Sep	0	144	0
Oct	0	143	0
Nov	0	143	0
Dec	0	142	0
TOTAL	0	1752	0

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

		YEAR 2009	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan	0	141	0
Feb	0	140	0
Mar	0	140	0
Apr	0	139	0
May	0	138	0
Jun	0	138	0
Jul	0	137	0
Aug	0	136	0
Sep	0	135	0
Oct	0	135	0
Nov	0	134	0
Dec	0	133	0
TOTAL	0	1646	0
		YEAR 2010	
Jan	0	133	0
Feb	0	132	0
Mar	0	131	0
Apr	0	131	0
May	0	130	0
Jun	0	129	0
Jul	0	129	0
Aug	0	128	0
Sep	0	127	0
Oct	0	127	0
Nov	0	126	0
Dec	0	125	0
TOTAL	0	1548	0
		YEAR 2011	
Jan	0	125	0
Feb	0	124	0
Mar	0	123	0
Apr	0	123	0
May	0	122	0
Jun	0	122	0
Jul	0	121	0
Aug	0	120	0
Sep	0	120	0
Oct	0	119	0
Nov	0	118	0
Dec	0	118	0
TOTAL	0	1455	0

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

		YEAR 2012	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan Rob	0 0	117 117	0
Feb Mar	0	116	0
Apr	0	115	Ö
May	ő	115	Ö
Jun	0	114	Ō
Jul	0	114	0
Aug	0	113	0
Sep	0	112	0
Oct	0	112	0
Nov	0	111	0
Dec	0	111	0
TOTAL	0	1367	0
		YEAR 2013	
Jan	0	110	0
Feb	Ŏ	110	0
Mar	0	109	0
Apr	0	108	0
May	0	108	0
Jun	0	107	0
Jul	0	107	0
Aug	0	106	0
Sep	0	106	0
Oct	0	105 105	0
Nov Dec	0	103	0
TOTAL	0	1285	Ö
IOIAL	v	1200	· ·
		YEAR 2014	
Jan	0	104	0
Feb	0	103	0
Mar	0	102	0
Apr	0	102	0
May	0	101	0
Jun	0	101 100	0
Jul	0 0	100	0
Aug Sep	0	99	0
Oct	0	99	0
Nov	Ö	98	0
Dec	Ö	98	0
TOTAL	Ō	1207	0

V - Attachment D - monthly projected production (prior to workover) for the period 1/97 thru 12/2016 for Dome Navajo 13-26-13 #1 using production projection presented on Attachment B.

		YEAR 2015	
	Liquid	Gas	Water
Month	(Bbls)	(Mcf)	(Bbls)
Jan	0	97	0
Feb	0	97	0
Mar	0	96	0
Apr	0	96	0
May	0	95	0
Jun	0	95	0
Jul	0	94	0
Aug	0	94	0
Sep	0	93	0
Oct	0	93	0
Nov	0	92	0
Dec	0	92	0
TOTAL	0	1134	0
		YEAR 2016	
Jan	0	92	0
Feb	0	91	0
Mar	0	91	0
Apr	0	90	0
May	0	90	0
Jun	0	89	0
Jul	0	89	0
Aug	0	88	0
Sep	0	88	0
Oct	0	87	0
Nov	0	87	0
Dec	0	86	0
TOTAL	0	1068	0