

2040 XIAU, BENEVO, SHALA ET AL. NM 8/505

OGRID: 14070

Done
Done 02-05-01

Form C-115
Revised March 17, 1999

OGRID: 14070

DISPOSIT

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complexes

Figure 1

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2815584

2824148	1284
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2815586

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Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/ml (A), 10⁵ spores/ml (B), 10⁶ spores/ml (C), 10⁷ spores/ml (D), 10⁸ spores/ml (E), 10⁹ spores/ml (F), 10¹⁰ spores/ml (G), 10¹¹ spores/ml (H), 10¹² spores/ml (I), 10¹³ spores/ml (J), 10¹⁴ spores/ml (K), 10¹⁵ spores/ml (L). The growth of *Agaricus bisporus* was measured by the diameter of the mycelium (mm) after 7 days of incubation at 25 °C. The data are the mean ± SD of three replicates.

18. *Journal of Management Studies*, 1997, 34, 1, 1-14.

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				INJECTION		PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER						
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF gas produced	15 Days prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas (BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (bbls mcf)	21 Transporter (X if RHD)	22 C O D E 4	23 Oil on hand at end of month	
012-F-04-17S-29E 30-015-02880	P				2	4	0	1									
014-G-04-17S-29E 30-015-02881	P				3	5	0	1									
016-F-03-17S-29E 30-015-02875	P				3	4	0	1									
017-I-01-17S-29E 30-015-02893	P				2	3	0	1									
019-K-04-17S-29E 30-015-02886	P				4	6	0	1									
022-I-05-17S-29E 30-015-02906	P				2	3	0	1									
023-K-05-17S-29E 30-015-02902	P				28	76	0	30									
026-G-05-17S-29E 30-015-02904	P				16	113	0	30									
028-M-17S-29E 30-015-02887	P				18	73	0	30									

		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER						
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of oil/conden- sate produced	Barrels of water produced	McF Gas produced	Days prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (bbls incl)	Transporter (OGRID)	C O D E 1
030-0404-17S-29E 30-015-02891	P				2	3	0	1							
032-A-09-17S-29E 30-015-02927	P				2	4	0	1							
035-A-08-17S-29E 30-015-02914	P				11	33	0	30							
041-1-08-17S-29E 30-015-02926	P				3	5	0	1							
051-1-05-17S-29E 30-015-02908	P				2	3	0	1							
052-M-05-17S-29E 30-015-02909	P				13	38	0	30							
053-11-07-17S-29E 30-015-02912	P				2	2	0	1							
059-1-05-17S-29E 30-015-24723	P				2	15	0	30							
062-P-17S-29E 30-015-24761	P				3	41	0	30							
										0 W	0465610 2815586	24.5	148	158 517	015694 0
															112

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POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	INJECTION	PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER									
		9 Volume	10 Pressure	11 C O D E	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF (gas) produced	15 Days prod- uced	16 C O D E	17 Point of Disposition	18 Gas (BTU) or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (bbls net)	21 Transporter (OK (BTU))	22 C O D E	23 Oil on hand at end of month
016428-CAVE STATE 001-A-04-17S-291; 30-015-24672	P			2	2	0	93	3								
002-1405-17S-291; 30-015-24714	P			3	0	14	1	1	()	0464410		43				45
003-14-04-17S-291; 30-015-24743	P			4	9	0	2	2	()	0464410		43				47
004-14-04-17S-291; 30-015-24742	P			5	3	0	1	1	()	0464510		120				125
005-18-04-17S-291; 30-015-24741	P			4	2	88	30	30	()	0464610		103	195	009171		107
									W	2824148 2815586	1250		14			

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POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							23 C O D E 4
		9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF gas produced	15 Days prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas (Btu) or Oil API Gravity	19 Oil con- densed at beginning of month	20 Volume (bbls incl)	21 Transported (OK RRII)	22 C O D E F	
016252-THEO STATE 001-G-05-17S-29E 30-015-24732	P				2	1	0	1								
016253-HODGES FEDERAL 002-I-05-17S-29E 30-015-02898	P				5	0	0	2	O	0465810		80		015694		85
016254-LEVERS FEDERAL 007-J-33-16S-29E 30-015-25091	P				95	201	171	30	O	0465110	1015	73	83	015694		85
016255-LEVERS 003-Y-N-33-16S-29E 30-015-02787	P				5	0	0	12	O	0465710		90		015694		95
005-M-33-16S-29E 30-015-22443	P				12	0	387	30	O	0464210	1015	48	387	015694		60
006-L-33-16S-29E 30-015-23032	P				0	0	187	30	G	2824148	1015		187	009171		

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POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION			PRODUCTION			DISPOSITION OF OIL, GAS, AND WATER							23 C O D E 4
		9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 McF gas produced	15 Days prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (bbls net)	21 Transporter (OK/RTD)	22 C O D E 4
TYPE: DOUBLE X DEFEAVER															
006556 BRADLEY FEDERAL. 001-J-22-24S-32E 30-025-08154	P				15	34	0	15							
002-11-22-24S-32E 30-025-08155	P				15	12	0	12							
003-A-22-24S-32E 30-025-08156	P				3	1	0	1	O	1273610		67	47	007440	100
006560 FEDERAL CG 22 001-F-22-24S-32E 30-025-28753	P				70	89	0	15	O	1273110		30	89		100
006561 GRAHAM FEDERAL. 003-F-22-24S-32E 30-025-28655	P				0	0	975	30	G	127283	1041		975	009171	
006562 GULF HANAGAN FEDERAL. 001-P-11-24S-32E 30-025-08144	P				181	342	0	30							
002-O-11-24S-32E 30-025-08145	P				1	2	0	1	O	1273510	38.5	140	272	007440	50
006563 HANAGAN B FEDERAL. 001-O-15-24S-32E 30-025-08151	P				72	154	0	30							
002-P-15-24S-32E 30-025-08152	P				85	114	0	30	O	1273810	38.8	181	177	007440	161

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INJECTION				PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	C O D E 1	Volume	Pressure	C O D E 2	Barrels of oil/conden- sate produced	Barrels of water produced	McF gas produced	Days prod- uced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls net)	Transporter (OGRID)	C O D E 4	Oil on hand at end of month
006564 JANNAGAN FEDERAL 002-L-1-24S-32E 30-025-08141	P				112	154	0	30	W	1273910	40.4	197	154	007440		135
006575 LUS SMITHING FEDERAL 001-13-22-24S-32E 30-025-08157	P				21	87	0	30								
003-L-22-24S-32E 30-025-08159	P				79	132	0	30								
004-L-22-24S-32E 30-025-08160	P				2	15	0	2	O	1273710		177	155	007440		279
35530 KEMNITZ LOWER WOLF CAMP 006566 KEMNITZ 17 STATE 001-L-17-16S-34E 30-025-28767	P				4	2	570	30	O	1273310	1451	54	570	138648 009171		58
47350 MORTON PERMO PENN NORTH 006574 JENNICO FREE 001-L-31-14S-35E 30-025-22315	P				7	5	0	2	O	1274210		104	5	138648 011447		111
49780 PEARL QUEEN 006568 MAHAFFEY BRYAN 003-N-13-19S-35E 30-025-29313	P				53	15	0	30	O	1274810		137	15	015694		190

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POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF gas produced	15 Days prod- used	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls net)	21 Transporter (OGRID)	22 C O D E 4	23 Oil on hand at end of month
53790 SAN SIMON YATES, NORTH (ASSOC.)																
006557 COQUINA STATE; 001-11-19-21S-35E; 30-025-27992	P				1	0	0	1	O	1274810		307				308
58140 TATUM WOLF CAMP																
006559 R. W. DUNCAN 001-P-06-13S-36E; 30-025-03665	P				203	1523	0	22	O	1274310	39.8	151	151	138648		52
									G	1274330	1523		1523	020759		
									W	1274350						
59847 TOWNSEND PERMO UPPER PENN																
006558 JULIA CULP 001-11-34-15S-35E; 30-025-24979	P				2	2	0	1	O	1275010		75		138648		77
									G	1275030	1370		2	024650		
									W							
006573 W. M. SNYDER 001-G-35-15S-35E; 30-025-02703	P				54	154	0	30	O	1273410		36	154	138648		90
									W							
59870 TRES PALOTES PENN																
006572 NEW MEXICO 87 STATE; 001-K-33-14S-34E; 30-025-23655	P				5	12	0	2	O	1274710		141		138648		146
									G	1274730	1453		12	138648		
									W					011447		

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