

District I - (505) 393-6161
1625 N. French Dr
Hobbs, NM 88240
District II - (505) 748-1283
1301 W. Grand Avenue
Artesia, NM 88210
District III - (505) 334-6178
1000 Rio Brazos Road
Aztec, NM 87410
District IV - (505) 476-3440
1220 S. St. Francis Dr.
Santa Fe, NM 87505

New Mexico
Energy Minerals and Natural Resources Department

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505
(505) 476-3440

14-06-00001

Form C-139
Revised June 10, 2003

**SUBMIT ORIGINAL
PLUS 2 COPIES
TO APPROPRIATE
DISTRICT OFFICE**

APPLICATION FOR PRODUCTION RESTORATION PROJECT

I. Operator and Well:

Operator name & address Henry Petroleum 3525 Andrews Highway Midland, Texas 79703						OGRID Number 155453		
Contact Party Shirley Houchins						Phone 432-694-9000		
Property Name South Justis Unit				Well Number I-24		API Number 30-025-12432		
UL E	Section 30	Township 25S	Range	Feet From The 1650'	North/South Line FNL	Feet From The 330'	East/West Line FWL	County Lea

II. Pool and Production Restoration:

Previous Producing Pool(s) (If change in Pools): Justis Blinbry-Tubb-Drinkard	
Date Production Restoration started: 6-2-05	Date Well Returned to Production: 6-14-05
Describe the process used to return the well to production (Attach additional information if necessary): Pumped 2000g 15% HCL acid down tbg. Connect surface equip. PWOP	

III. Identify the period and Division records which show the Well had thirty (30) days or less production for the twenty-four consecutive months prior to restoring production:

Records Showing Well produced less than 30 days during 24 month period: ☐ Well file record showing that well was plugged ☐ ONGARD production data ☒ OCD Form C-115 (Operator's Monthly Report)		Month/Year (Beginning of 24 month period): 6-03
		Month/Year (End of 24 month period): 6-05

IV. Affidavit:

State of Texas)
) ss.
County of Midland)
Shirley Houchins, being first duly sworn, upon oath states:
1. I am the Operator, or authorized representative of the Operator, of the above-referenced Well.
2. I have personal knowledge of the facts contained in this Application.
3. To the best of my knowledge, this application is complete and correct.
Signature Shirley Houchins Title Regulatory Specialist Date _____
E-mail Address shirley@henrypetroleum.com
SUBSCRIBED AND SWORN TO before me this 23rd day of January, 20 06.

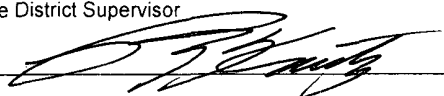
Notary Public Heather K. Farris

FOR OIL CONSERVATION DIVISION USE ONLY:

V. CERTIFICATION OF APPROVAL:

This Application is hereby approved and the above-referenced well is designated a Production Restoration Project. By copy hereof, the Division notifies the Secretary of the Taxation and Revenue Department of this Approval and certifies that production was restored on:

6/14/, 20 05

Signature District Supervisor 	OCD District <u>1</u>	Date <u>1/24/06</u>
--	--------------------------	------------------------

VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

HENRY PETROLEUM, LP		3 OGRID		155453		4 Month/Year		08/03		6 Page		7 of 21					
7		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 Produced	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 Ogrid	22 C O D E 4	23 Oil on hand at end of month
030 O-36-25S-37E 30-025-11919		P				157	4476	556	31								
030 N-36-25S-37E 30-025-11920		T				0	0	0	0								
029 L-36-25S-37E 30-025-11921		P				504	5498	580	31								
031 A-01-26S-37E 30-025-11929		P				63	325	836	31								
031 B-01-26S-37E 30-025-11966		P				95	361	560	31								
022 M-19-25S-38E 30-025-12408		T				0	0	0	0								
020 E-19-25S-38E 30-025-12416		P				63	456	139	31								
019 D-19-25S-38E 30-025-12419		T				0	0	0	0								
021 L-19-25S-38E 30-025-12422		P				32	99	169	31								
025 L-30-25S-38E 30-025-12431		T				0	0	0	0								
024 E-30-25S-38E 30-025-12432		S				0	0	0	0								
023 D-30-25S-38E 30-025-12437		T				0	0	0	0								
260 M-30-25S-38E 30-025-12438		I	0	0	W												
030 M-31-25S-38E 30-025-12442		P				32	66	660	31								

7		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 Ogrid	22 C O D E 4	23 Oil on hand at end of month
030 O-36-25S-37E 30-025-11919	P				147	4079	534	30								
030 N-36-25S-37E 30-025-11920	T				0	0	0	0								
029 L-36-25S-37E 30-025-11921	P				470	5310	557	30								
031 A-01-26S-37E 30-025-11929	P				88	212	801	30								
031 B-01-26S-37E 30-025-11966	P				88	423	534	30								
022 M-19-25S-38E 30-025-12408	T				0	0	0	0								
020 E-19-25S-38E 30-025-12416	P				30	483	129	30								
019 D-19-25S-38E 30-025-12419	T				0	0	0	0								
021 L-19-25S-38E 30-025-12422	P				30	60	155	30								
025 L-30-25S-38E 30-025-12431	T				0	0	0	0								
024 E-30-25S-38E 30-025-12432	S				0	0	0	0								
023 D-30-25S-38E 30-025-12437	T				0	0	0	0								
260 M-30-25S-38E 30-025-12438	I	0	0 W													
030 M-31-25S-38E 30-025-12442	P				30	30	600	30								

Operator: HENRY PETROLEUM, L.P.																	
		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER								
7 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 Ogrid	22 C O D E 4	23 Oil on hand at end of month	
030 O-36-25S-37E 30-025-11919	P				152	4120	530	30									
030 N-36-25S-37E 30-025-11920	T				0	0	0	0									
029 L-36-25S-37E 30-025-11921	P				456	5585	554	30									
031 A-01-26S-37E 30-025-11929	P				91	374	772	30									
031 B-01-26S-37E 30-025-11966	P				91	374	551	30									
022 M-19-25S-38E 30-025-12408	T				0	0	0	0									
020 E-19-25S-38E 30-025-12416	P				30	370	127	30									
019 D-19-25S-38E 30-025-12419	T				0	0	0	0									
021 L-19-25S-38E 30-025-12422	P				30	62	153	30									
025 L-30-25S-38E 30-025-12431	T				0	0	0	0									
024 E-30-25S-38E 30-025-12432	S				0	0	0	0									
023 D-30-25S-38E 30-025-12437	T				0	0	0	0									
260 M-30-25S-38E 30-025-12438	I	0		0 W													
030 M-31-25S-38E 30-025-12442	P				30	92	610	30									

7 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							22 C O D E 4	23 Oil on hand at end of month
		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)		
030 O-36-25S-37E 30-025-11919		P				145	4582	228	29							
030 N-36-25S-37E 30-025-11920		T				0	0	0	0							
029 L-36-25S-37E 30-025-11921		P				491	6042	568	29							
031 A-01-26S-37E 30-025-11929		P				116	455	457	29							
031 B-01-26S-37E 30-025-11966		P				116	303	571	29							
022 M-19-25S-38E 30-025-12408		T				0	0	0	0							
020 E-19-25S-38E 30-025-12416		P				29	364	72	29							
019 D-19-25S-38E 30-025-12419		T				0	0	0	0							
021 L-19-25S-38E 30-025-12422		P				58	121	144	29							
025 L-30-25S-38E 30-025-12431		T				0	0	0	0							
024 E-30-25S-38E 30-025-12432		S				0	0	0	0							
023 D-30-25S-38E 30-025-12437		T				0	0	0	0							
260 M-30-25S-38E 30-025-12438		I	0		0 W											
030 M-31-25S-38E 30-025-12442		P				29	121	571	29							

7		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 Ogrid	22 C O D E 4	23 Oil on hand at end of month
030 O-36-25S-37E 30-025-11919		P				158	9383	295	31								
030 N-36-25S-37E 30-025-11920		T				0	0	0	0								
029 L-36-25S-37E 30-025-11921		P				570	10296	740	31								
031 A-01-26S-37E 30-025-11929		P				95	555	592	31								
031 B-01-26S-37E 30-025-11966		P				158	777	738	31								
022 M-19-25S-38E 30-025-12408		T				0	0	0	0								
020 E-19-25S-38E 30-025-12416		P				63	1218	83	31								
019 D-19-25S-38E 30-025-12419		T				0	0	0	0								
021 L-19-25S-38E 30-025-12422		P				54	190	141	27								
025 L-30-25S-38E 30-025-12431		T				0	0	0	0								
024 E-30-25S-38E 30-025-12432		S				0	0	0	0								
023 D-30-25S-38E 30-025-12437		T				0	0	0	0								
260 M-30-25S-38E 30-025-12438		I	0	0 W													
030 M-31-25S-38E 30-025-12442		P				32	225	747	31								

7		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 Ogrid	22 C O D E 4	23 Oil on hand at end of month
030 O-36-25S-37E 30-025-11919		P				119	4206	233	30								
030 N-36-25S-37E 30-025-11920		T				0	0	0	0								
029 L-36-25S-37E 30-025-11921		P				415	5664	581	30								
031 A-01-26S-37E 30-025-11929		P				59	352	461	30								
031 B-01-26S-37E 30-025-11966		P				89	266	579	30								
022 M-19-25S-38E 30-025-12408		T				0	0	0	0								
020 E-19-25S-38E 30-025-12416		P				30	329	93	30								
019 D-19-25S-38E 30-025-12419		T				0	0	0	0								
021 L-19-25S-38E 30-025-12422		P				30	60	186	30								
025 L-30-25S-38E 30-025-12431		T				0	0	0	0								
024 E-30-25S-38E 30-025-12432		S				0	0	0	0								
023 D-30-25S-38E 30-025-12437		T				0	0	0	0								
260 M-30-25S-38E 30-025-12438		I	0	0 W													
030 M-31-25S-38E 30-025-12442		P				30	60	586	30								

Z 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							22 C O D E 4	23 Oil on hand at end of month	
	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 Ogrid
030 O-36-25S-37E 30-025-11919	P				177	5645	253	30								
030 N-36-25S-37E 30-025-11920	T				0	0	0	0								
029 L-36-25S-37E 30-025-11921	P				295	4959	630	30								
031 A-01-26S-37E 30-025-11929	P				58	337	495	30								
031 B-01-26S-37E 30-025-11966	P				89	188	633	30								
022 M-19-25S-38E 30-025-12408	T				0	0	0	0								
020 E-19-25S-38E 30-025-12416	P				58	399	88	30								
019 D-19-25S-38E 30-025-12419	T				0	0	0	0								
021 L-19-25S-38E 30-025-12422	P				58	61	175	30								
025 L-30-25S-38E 30-025-12431	T				0	0	0	0								
024 E-30-25S-38E 30-025-12432	S				0	0	0	0								
023 D-30-25S-38E 30-025-12437	T				0	0	0	0								
260 M-30-25S-38E 30-025-12438	I	0		0 W												
030 M-31-25S-38E 30-025-12442	P				29	61	619	30								

7		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 Ogrid	22 C O D E 4	23 Oil on hand at end of month
030 O-36-25S-37E 30-025-11919		P				186	6103	276	31								
030 N-36-25S-37E 30-025-11920		T				0	0	0	0								
029 L-36-25S-37E 30-025-11921		P				435	5386	692	31								
031 A-01-26S-37E 30-025-11929		P				93	379	551	31								
031 B-01-26S-37E 30-025-11966		P				62	221	689	31								
022 M-19-25S-38E 30-025-12408		T				0	0	0	0								
020 E-19-25S-38E 30-025-12416		P				62	253	79	31								
019 D-19-25S-38E 30-025-12419		T				0	0	0	0								
021 L-19-25S-38E 30-025-12422		P				31	158	157	31								
025 L-30-25S-38E 30-025-12431		T				0	0	0	0								
024 E-30-25S-38E 30-025-12432		S				0	0	0	0								
023 D-30-25S-38E 30-025-12437		T				0	0	0	0								
260 M-30-25S-38E 30-025-12438		I	0		0 W												
030 M-31-25S-38E 30-025-12442		P				31	32	689	31								

2	Operator: HENRY PETROLEUM LP	3	OGRID: 155453	4	Month/Year 08/2004	6	Page 6 of 18
---	------------------------------	---	---------------	---	--------------------	---	--------------

		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 of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Pro- duced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
H31 - A01 - 25S - 37E 30-025-11929	P				61	406	545	31								
G31 - B01 - 25S - 37E 30-025-11966	P				61	237	679	31								
I20 - E19 - 25S - 37E 30-025-12416	P				61	373	85	31								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				30	102	171	31								
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0								
I24 - E30 - 25S - 37E 30-025-12432	S				0	0	0	0								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				30	68	679	31								
I27 - D31 - 25S - 37E 30-025-12443	P				91	2710	272	31								
I29 - L31 - 25S - 37E 30-025-12444	P				122	1152	354	31								
F230 - C25 - 25S - 37E 30-025-20014	I	7419	240	W												
C16 - G14 - 25S - 37E 30-025-20032	P				213	2507	123	31								
B19 - C23 - 25S - 37E 30-025-20081	S				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				152	14396	372	31								
C11 - B11 - 25S - 37E 30-025-20130	P				172	2076	1147	25								
B17 - K14 - 25S - 37E 30-025-20150	P				122	3997	372	31								
B11 - C11 - 25S - 37E 30-025-20275	P				396	169	995	31								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 09/2004	6 Page 6 of 18
--------------------------------	-----------------	----------------------	----------------

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
H31 - A01 - 25S - 37E 30-025-11929	P				86	331	662	30								
G31 - B01 - 25S - 37E 30-025-11966	P				57	276	636	30								
I20 - E19 - 25S - 37E 30-025-12416	P				57	276	72	30								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				29	83	142	30								
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0								
I24 - E30 - 25S - 37E 30-025-12432	S				0	0	0	0								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				29	83	459	30								
I27 - D31 - 25S - 37E 30-025-12443	P				115	2894	255	30								
I29 - L31 - 25S - 37E 30-025-12444	P				115	799	331	30								
F230 - C25 - 25S - 37E 30-025-20014	I	6334	0	W												
C16 - G14 - 25S - 37E 30-025-20032	P				201	1929	119	30								
B19 - C23 - 25S - 37E 30-025-20081	S				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				86	10942	355	30								
C11 - B11 - 25S - 37E 30-025-20130	P				143	1543	1293	30								
B17 - K14 - 25S - 37E 30-025-20150	P				86	2646	355	30								
B11 - C11 - 25S - 37E 30-025-20275	P				430	110	906	30								

2 Operator: HENRY PETROLEUM LP

3 OGRID: 155453

4 Month/Year

10/2004

6 Page 6 of 18

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
131 - A01 - 25S - 37E 0-025-11929	P				87	359	866	31								
131 - B01 - 25S - 37E 0-025-11966	P				58	239	478	31								
10 - E19 - 25S - 37E 0-025-12416	P				58	239	76	31								
9 - D19 - 25S - 37E 0-025-12419	T				0	0	0	0								
1 - L19 - 25S - 37E 0-025-12422	P				29	90	152	31								
5 - L30 - 25S - 37E 0-025-12431	T				0	0	0	0								
4 - E30 - 25S - 37E 0-025-12432	P				0	0	0	0								
30 - 30 - 25S - 38E 0-025-12438	I	0	0	W												
0 - M31 - 25S - 37E 0-025-12442	P				29	90	410	31								
7 - D31 - 25S - 37E 0-025-12443	P				87	2722	227	31								
1 - L31 - 25S - 37E 0-025-12444	P				117	867	387	31								
30 - C25 - 25S - 37E 025-20014	I	1442	0	W												
6 - G14 - 25S - 37E 025-20032	P				204	2333	112	31								
0 - C23 - 25S - 37E 025-20081	P				0	0	0	0								
11 - M13 - 25S - 37E 025-20121	P				175	12444	336	31								
025-20130 - B11 - 25S - 37E	P				146	1645	1139	31								
025-20150 - K14 - 25S - 37E	P				117	3320	336	31								
025-20275 - C11 - 25S - 37E	P				379	179	797	31								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 11/2004	6 Page 6 of 18
--------------------------------	-----------------	----------------------	----------------

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
G31 - B01 - 25S - 37E 30-025-11966	P				61	318	457	30								
I20 - E19 - 25S - 37E 30-025-12416	P				31	203	83	30								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				31	58	83	30								
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0								
I24 - E30 - 25S - 37E 30-025-12432	P				0	0	0	0								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				31	87	411	30								
I27 - D31 - 25S - 37E 30-025-12443	P				92	2837	228	30								
I29 - L31 - 25S - 37E 30-025-12444	P				122	869	298	30								
F230 - C25 - 25S - 37E 30-025-20014	I	4559	0	W												
C16 - G14 - 25S - 37E 30-025-20032	P				244	2171	98	30								
B19 - C23 - 25S - 37E 30-025-20081	P				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				122	11523	74	30								
C11 - B11 - 25S - 37E 30-025-20130	P				153	1592	1410	30								
B17 - K14 - 25S - 37E 30-025-20150	P				122	3185	296	30								
B11 - C11 - 25S - 37E 30-025-20275	P				457	116	988	30								
D14 - P11 - 25S - 37E 30-025-20303	P				122	1650	225	30								

Operator: HENRY PETROLEUM LP

3 OGRID: 155453

4 Month/Year

12/2004

6 Page 6 of 18

		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 of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Pro- duced	C O D E 3	Point of Disposition	Gas BTU or Oil API Gravity	Oil on hand at beginning of month	Volume (Bbls/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month			
G31 - B01 - 25S - 37E 30-025-11966	P	0	0	W	119	480	517	31											
I20 - E19 - 25S - 37E 30-025-12416	P				59	256	90	31											
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0											
I21 - L19 - 25S - 37E 30-025-12422	P				30	160	90	31											
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0											
I24 - E30 - 25S - 37E 30-025-12432	P				0	0	0	0											
I260 - 30 - 25S - 38E 30-025-12438	I																		
I30 - M31 - 25S - 37E 30-025-12442	P							30	32	439	31								
I27 - D31 - 25S - 37E 30-025-12443	P							89	2883	259	31								
I29 - L31 - 25S - 37E 30-025-12444	P							89	769	336	31								
F230 - C25 - 25S - 37E 30-025-20014	I	5631	0	W															
C16 - G14 - 25S - 37E 30-025-20032	P				208	2242	48	31											
B19 - C23 - 25S - 37E 30-025-20081	P				0	0	0	0											
E181 - M13 - 25S - 37E 30-025-20121	P				119	12717	36	31											
C11 - B11 - 25S - 37E 30-025-20130	P				149	1858	1351	31											
B17 - K14 - 25S - 37E 30-025-20150	P				89	3844	147	31											
B11 - C11 - 25S - 37E 30-025-20275	P				475	192	946	31											
D14 - P11 - 25S - 37E 30-025-20303	P				89	1730	216	31											

[illegible]

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
G31 - B01 - 25S - 37E 30-025-11966	P				106	454	399	28								
I20 - E19 - 25S - 37E 30-025-12416	P				26	142	62	28								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				26	114	62	28								
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0								
I24 - E30 - 25S - 37E 30-025-12432	P				0	0	0	0								
260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
30 - M31 - 25S - 37E 30-025-12442	P				26	57	424	28								
27 - D31 - 25S - 37E 30-025-12443	P				79	2641	249	28								
29 - L31 - 25S - 37E 30-025-12444	P				79	767	225	28								
230 - C25 - 25S - 37E 30-025-20014	I	4616	0	W												
16 - G14 - 25S - 37E 30-025-20032	P				212	2187	102	28								
19 - C23 - 25S - 37E 30-025-20081	P				0	0	0	0								
181 - M13 - 25S - 37E 30-025-20121	P				79	11729	77	28								
11 - B11 - 25S - 37E 30-025-20130	P				0	0	0	0								
17 - K14 - 25S - 37E 30-025-20150	P				132	2698	304	28								
11 - C11 - 25S - 37E 30-025-20275	P				425	114	987	28								
14 - P11 - 25S - 37E 30-025-20303	P				74	1187	209	26								

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
G31 - B01 - 25S - 37E 30-025-11966	P				63	220	516	31								
I20 - E19 - 25S - 37E 30-025-12416	P				32	189	177	31								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				63	189	89	31								
I25 - L30 - 25S - 37E 30-025-12431	T				0	0	0	0								
I24 - E30 - 25S - 37E 30-025-12432	P				0	0	0	0								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				6	12	106	6								
I27 - D31 - 25S - 37E 30-025-12443	P				95	2833	322	31								
I29 - L31 - 25S - 37E 30-025-12444	P				95	755	290	31								
F230 - C25 - 25S - 37E 30-025-20014	I	5813	0	W												
C16 - G14 - 25S - 37E 30-025-20032	P				221	2109	113	31								
B19 - C23 - 25S - 37E 30-025-20081	P				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				63	12276	85	31								
C11 - B11 - 25S - 37E 30-025-20130	P				158	1983	1202	31								
B17 - K14 - 25S - 37E 30-025-20150	P				126	3305	340	31								
B11 - C11 - 25S - 37E 30-025-20275	P				474	126	1170	31								
D14 - P11 - 25S - 37E 30-025-20303	P				126	2266	266	31								

[illegible]

2	Operator: HENRY PETROLEUM LP	3	OGRID: 155453	4	Month/Year 07/2005	6	Page 6 of 18
---	------------------------------	---	---------------	---	--------------------	---	--------------

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
G31 - B01 - 25S - 37E 30-025-11966	P				59	277	435	31								
I20 - E19 - 25S - 37E 30-025-12416	P				29	104	174	31								
I19 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				29	69	145	31								
I25 - L30 - 25S - 37E 30-025-12431	T				59	12036	229	31								
I24 - E30 - 25S - 37E 30-025-12432	P				0	3122	33	31								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				0	312	272	31								
I27 - D31 - 25S - 37E 30-025-12443	P				117	3260	272	31								
I29 - L31 - 25S - 37E 30-025-12444	P				88	1110	189	31								
F230 - C25 - 25S - 37E 30-025-20014	I	5002	0	W												
C16 - G14 - 25S - 37E 30-025-20032	P				176	2497	136	31								
B19 - C23 - 25S - 37E 30-025-20081	P				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				59	13909	102	31								
C11 - B11 - 25S - 37E 30-025-20130	P				117	2150	1017	31								
B17 - K14 - 25S - 37E 30-025-20150	P				146	3781	408	31								
B11 - C11 - 25S - 37E 30-025-20275	P				381	173	989	31								
D14 - P11 - 25S - 37E 30-025-20303	P				146	2497	226	31								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 08/2005	6 Page 6 of 18
--------------------------------	-----------------	----------------------	----------------

		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 of oil/ condensate 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/mcf)	Trans- porter OGRID	C O D E 4	Oil on hand at end of month
G31 - B01 - 25S - 37E 30-025-11966	P				95	427	439	31								
I20 - E19 - 25S - 37E 30-025-12416	S				16	55	106	16								
I10 - D19 - 25S - 37E 30-025-12419	T				0	0	0	0								
I21 - L19 - 25S - 37E 30-025-12422	P				32	71	171	31								
I25 - L30 - 25S - 37E 30-025-12431	P				0	0	333	31								
I24 - E30 - 25S - 37E 30-025-12432	P				32	1496	47	31								
I260 - 30 - 25S - 38E 30-025-12438	I	0	0	W												
I30 - M31 - 25S - 37E 30-025-12442	P				32	285	412	31								
I27 - D31 - 25S - 37E 30-025-12443	P				95	3099	275	31								
I29 - L31 - 25S - 37E 30-025-12444	P				95	997	247	31								
F230 - C25 - 25S - 37E 30-025-20014	I	5322	100	W												
C16 - G14 - 25S - 37E 30-025-20032	P				222	2208	124	31								
E - C23 - 25S - 37E 30-025-20081	S				0	0	0	0								
E181 - M13 - 25S - 37E 30-025-20121	P				63	14211	94	31								
C11 - B11 - 25S - 37E 30-025-20130	P				158	2564	1059	31								
B17 - K14 - 25S - 37E 30-025-20150	P				158	3562	374	31								
B11 - C11 - 25S - 37E 30-025-20275	P				443	178	1029	31								
D14 - P11 - 25S - 37E 30-025-20303	P				95	1852	236	31								