

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

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 432-694-3000		
Property Name South Justis Unit				Well Number E-24		API Number 30-025-11763		
UL E	Section 25	Township 25S	Range 37E	Feet From The 1650'	North/South Line FNL	Feet From The 990'	East/West Line FWL	County Lea

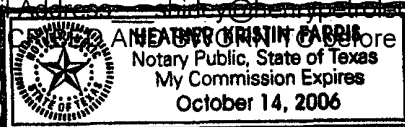
II. Pool and Production Restoration:

Previous Producing Pool(s) (If change in Pools): Justis Blinebry-Tubb-Drinkard	
Date Production Restoration started: 6-2-05	Date Well Returned to Production: 6-08-05
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
SUBSCRIBER ANNEATHOR CRISTIN FARRIS before me this 23rd day of January, 20 06.

Notary Public Heather K. Farris
My Commission expires:

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:

6/18/2005

Signature District Supervisor 	OCD District <u>1</u>	Date <u>1/24/06</u>
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VI. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT:

Z		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
024 E-25-25S-37E 30-025-11763		T				0	0	0	0								
026 N-25-25S-37E 30-025-11765		P				206	10394	921	30								
026 M-25-25S-37E 30-025-11766		P				382	2627	588	30								
250 I-25-25S-37E 30-025-11767		I	191		0 W												
025 K-25-25S-37E 30-025-11768		P				118	4116	1176	30								
025 L-25-25S-37E 30-025-11769		P				147	3333	628	30								
023 B-25-25S-37E 30-025-11771		P				118	611	504	30								
230 B-25-25S-37E 30-025-11773		P				0	2580	300	30								
024 H-25-25S-37E 30-025-11774		P				59	386	252	30								
023 A-25-25S-37E 30-025-11775		T				0	0	0	0								
230 A-25-25S-37E 30-025-11777		I	402	490	W												
026 O-25-25S-37E 30-025-11785		P				118	2219	463	30								
023 A-26-25S-37E 30-025-11793		P				147	3300	544	30								
024 H-26-25S-37E 30-025-11794		P				204	2197	402	26								

08/03

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
024 E-25-25S-37E 30-025-11763		T				0	0	0	0								
026 N-25-25S-37E 30-025-11765		P				284	9975	978	31								
026 M-25-25S-37E 30-025-11766		P				315	3873	622	31								
250 I-25-25S-37E 30-025-11767		I	184		0 W												
025 K-25-25S-37E 30-025-11768		P				95	5071	1250	31								
025 L-25-25S-37E 30-025-11769		P				189	3710	667	31								
023 B-25-25S-37E 30-025-11771		P				95	687	536	31								
230 B-25-25S-37E 30-025-11773		P				0	1209	310	31								
024 H-25-25S-37E 30-025-11774		P				63	293	267	31								
023 A-25-25S-37E 30-025-11775		T				0	0	0	0								
230 A-25-25S-37E 30-025-11777		I	12		0 W												
026 O-25-25S-37E 30-025-11785		P				157	2271	487	31								
023 A-26-25S-37E 30-025-11793		P				126	3449	578	31								
024 H-26-25S-37E 30-025-11794		P				189	2181	488	31								

7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER					22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/condensate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Produced		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		
024 E-25-25S-37E 30-025-11763	T				0	0	0	0								
026 N-25-25S-37E 30-025-11765	P				295	8002	993	30								
026 M-25-25S-37E 30-025-11766	P				324	2970	631	30								
250 I-25-25S-37E 30-025-11767	I	123		0 W												
025 K-25-25S-37E 30-025-11768	P				88	4532	1261	30								
025 L-25-25S-37E 30-025-11769	P				147	3203	675	30								
023 B-25-25S-37E 30-025-11771	P				59	604	540	30								
230 B-25-25S-37E 30-025-11773	P				0	1290	300	30								
024 H-25-25S-37E 30-025-11774	P				59	272	270	30								
023 A-25-25S-37E 30-025-11775	T				0	0	0	0								
230 A-25-25S-37E 30-025-11777	I	7		0 W												
026 O-25-25S-37E 30-025-11785	P				177	2400	497	30								
023 A-26-25S-37E 30-025-11793	P				118	2719	585	30								
024 H-26-25S-37E 30-025-11794	P				177	1732	497	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
	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				148	4990	551	31								
030 N-36-25S-37E 30-025-11920	T				0	0	0	0								
029 L-36-25S-37E 30-025-11921	P				386	6225	500	27								
031 A-01-26S-37E 30-025-11929	P				89	1169	299	31								
031 B-01-26S-37E 30-025-11966	P				89	421	575	31								
022 M-19-25S-38E 30-025-12408	T				0	0	0	0								
020 E-19-25S-38E 30-025-12416	P				30	525	132	31								
019 D-19-25S-38E 30-025-12419	T				0	0	0	0								
021 L-19-25S-38E 30-025-12422	P				59	97	154	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				30	131	652	31								

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)		
024 E-25-25S-37E 30-025-11763		T				0	0	0	0							
026 N-25-25S-37E 30-025-11765		P				365	9806	959	30							
026 M-25-25S-37E 30-025-11766		P				304	2902	612	30							
250 I-25-25S-37E 30-025-11767		I	305	0 W												
025 K-25-25S-37E 30-025-11768		P				91	4141	1219	30							
025 L-25-25S-37E 30-025-11769		P				152	3714	655	30							
023 B-25-25S-37E 30-025-11771		P				122	783	525	30							
230 B-25-25S-37E 30-025-11773		S				0	0	0	0							
024 H-25-25S-37E 30-025-11774		P				91	250	261	30							
023 A-25-25S-37E 30-025-11775		T				0	0	0	0							
230 A-25-25S-37E 30-025-11777		I	30	240 W												
026 O-25-25S-37E 30-025-11785		P				122	1879	482	30							
023 A-26-25S-37E 30-025-11793		P				152	3090	524	30							
024 H-26-25S-37E 30-025-11794		P				182	2210	478	30							

7 POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		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			
024 E-25-25S-37E 30-025-11763	T				0	0	0	0									
026 N-25-25S-37E 30-025-11765	P				409	9956	940	31									
026 M-25-25S-37E 30-025-11766	P				283	3606	600	31									
250 I-25-25S-37E 30-025-11767	I	192	620	W													
025 K-25-25S-37E 30-025-11768	P				94	3690	1194	31									
025 L-25-25S-37E 30-025-11769	P				157	4791	641	31									
023 B-25-25S-37E 30-025-11771	P				63	710	514	31									
230 B-25-25S-37E 30-025-11773	S				0	0	0	0									
024 H-25-25S-37E 30-025-11774	P				94	161	256	31									
023 A-25-25S-37E 30-025-11775	T				0	0	0	0									
230 A-25-25S-37E 30-025-11777	I	188	0	W													
026 O-25-25S-37E 30-025-11785	P				126	2742	472	31									
023 A-26-25S-37E 30-025-11793	P				126	4387	514	31									
024 H-26-25S-37E 30-025-11794	P				157	2090	470	31									

Z POOL NO. AND NAME Property No. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	INJECTION		11 C O D E 2	PRODUCTION				16 C O D E 3	DISPOSITION OF OIL, GAS, AND WATER						22 C O D E 4	23 Oil on hand at end of month
		9 Volume	10 Pressure		12 Barrels of Oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced		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			
024 E-25-25S-37E 30-025-11763	T				0	0	0	0									
026 N-25-25S-37E 30-025-11765	P				289	9374	875	29									
026 M-25-25S-37E 30-025-11766	P				202	3200	555	29									
250 I-25-25S-37E 30-025-11767	I	39	75	W													
025 K-25-25S-37E 30-025-11768	P				58	4369	1116	29									
025 L-25-25S-37E 30-025-11769	P				145	3823	598	29									
023 B-25-25S-37E 30-025-11771	P				116	698	478	29									
230 B-25-25S-37E 30-025-11773	S				0	0	0	0									
024 H-25-25S-37E 30-025-11774	P				58	212	239	29									
023 A-25-25S-37E 30-025-11775	T				0	0	0	0									
230 A-25-25S-37E 30-025-11777	I	19	0	W													
026 O-25-25S-37E 30-025-11785	P				145	2883	439	29									
023 A-26-25S-37E 30-025-11793	P				116	3520	399	29									
024 H-26-25S-37E 30-025-11794	P				145	2215	399	29									

		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 Produce d	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
024 E-25-25S-37E 30-025-11763	T				0	0	0	0								
026 N-25-25S-37E 30-025-11765	P				285	7201	927	31								
026 M-25-25S-37E 30-025-11766	P				222	3343	592	31								
250 I-25-25S-37E 30-025-11767	I	5317	270	W												
025 K-25-25S-37E 30-025-11768	P				127	4121	1185	31								
025 L-25-25S-37E 30-025-11769	P				158	3762	632	31								
023 B-25-25S-37E 30-025-11771	P				32	750	512	31								
230 B-25-25S-37E 30-025-11773	S				0	0	0	0								
024 H-25-25S-37E 30-025-11774	P				63	277	252	31								
023 A-25-25S-37E 30-025-11775	T				0	0	0	0								
230 A-25-25S-37E 30-025-11777	I	3	0	W												
026 O-25-25S-37E 30-025-11785	P				95	3368	465	31								
023 A-26-25S-37E 30-025-11793	P				127	4029	424	31								
024 H-26-25S-37E 30-025-11794	P				158	2127	421	31								

7		INJECTION			PRODUCTION				DISPOSITION OF OIL, GAS, AND WATER							22	23
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
024 E-25-25S-37E 30-025-11763		T				0	0	0	0								
026 N-25-25S-37E 30-025-11765		P				237	9527	861	30								
026 M-25-25S-37E 30-025-11766		P				237	3775	548	30								
250 I-25-25S-37E 30-025-11767		I	7331	370	W												
025 K-25-25S-37E 30-025-11768		P				178	5789	1097	30								
025 L-25-25S-37E 30-025-11769		P				119	5361	589	30								
023 B-25-25S-37E 30-025-11771		P				119	592	471	30								
230 B-25-25S-37E 30-025-11773		S				0	0	0	0								
024 H-25-25S-37E 30-025-11774		P				59	235	234	30								
023 A-25-25S-37E 30-025-11775		T				0	0	0	0								
230 A-25-25S-37E 30-025-11777		I	36	0	W												
026 O-25-25S-37E 30-025-11785		P				89	1655	432	30								
023 A-26-25S-37E 30-025-11793		P				89	3249	508	30								
024 H-26-25S-37E 30-025-11794		P				148	2475	391	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
024 E-25-25S-37E 30-025-11763		T				0	0	0	0								
026 N-25-25S-37E 30-025-11765		P				236	9668	595	30								
026 M-25-25S-37E 30-025-11766		P				266	3312	380	30								
250 I-25-25S-37E 30-025-11767		I	7318	440	W												
025 K-25-25S-37E 30-025-11768		P				118	5988	758	30								
025 L-25-25S-37E 30-025-11769		P				236	6769	407	30								
023 B-25-25S-37E 30-025-11771		P				89	565	327	30								
024 H-25-25S-37E 30-025-11774		P				58	368	160	30								
023 A-25-25S-37E 30-025-11775		T				0	0	0	0								
230 A-25-25S-37E 30-025-11777		I	10	0	W												
026 O-25-25S-37E 30-025-11785		P				148	3161	1629	30								
023 A-26-25S-37E 30-025-11793		P				75	2399	172	19								
024 H-26-25S-37E 30-025-11794		P				148	2379	272	30								

Operator: HENRY PETROLEUM LP

3 OGRID: 155453

4 Month/Year

07/2004

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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 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
E170 - 13 - 25S - 37E 30-025-31777	I	12110	820	W												
E180 - M13 - 25S - 37E 30-025-31778	I	22788	560	W												
E181 - M13 - 25S - 37E 30-025-20121	P				188	13620	330	31								
E190 - 24 - 25S - 37E 30-025-31860	I	17979	520	W												
E200 - 24 - 25S - 37E 30-025-31827	I	969	0	W												
E201 - E24 - 25S - 37E 30-025-11751	P				156	11048	469	31								
E202 - E24 - 25S - 37E 30-025-31759	I	25713	790	W												
E21 - L24 - 25S - 37E 30-025-11718	P				313	21780	824	31								
E210 - L24 - 25S - 37E 30-025-31828	I	4021	100	W												
E212 - L24 - 25S - 37E 30-025-31804	I	12951	600	W												
E22 - M24 - 25S - 37E 30-025-11720	S				0	0	0	0								
E220 - M24 - 25S - 37E 30-025-31863	I	21194	590	W												
E222 - M24 - 25S - 37E 30-025-31862	I	9125	0	W												
E23 - D25 - 25S - 37E 30-025-11761	P				94	8667	513	31								
E230 - D25 - 25S - 37E 30-025-31780	I	5190	0	W												
E24 - E25 - 25S - 37E 30-025-11763	S				0	0	0	0								
E240 - 25 - 25S - 37E 30-025-31736	I	7096	680	W												
E25 - L25 - 25S - 37E 30-025-11769	P				125	7080	481	31								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 08/2004	6 Page 4 of 18
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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				274	12872	1222	31								
F19 - C24 - 25S - 37E 30-025-11749	P				118	4065	467	30								
E201 - E24 - 25S - 37E 30-025-11751	P				152	10839	454	31								
F24 - F25 - 25S - 37E 30-025-11759	P				61	610	536	31								
F23 - C25 - 25S - 37E 30-025-11760	P				91	2371	469	31								
E23 - D25 - 25S - 37E 30-025-11761	P				122	10196	536	31								
G24 - G25 - 25S - 37E 30-025-11762	P				30	135	770	31								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				102	9631	619	26								
E26 - M25 - 25S - 37E 30-025-11766	P				274	5691	469	31								
H250 - 25 - 25S - 37E 30-025-11767	I	4965	460	W												
F25 - K25 - 25S - 37E 30-025-11768	P				91	7452	435	31								
E25 - L25 - 25S - 37E 30-025-11769	P				122	8197	502	31								
G23 - B24 - 25S - 37E 30-025-11771	P				61	1084	403	31								
H24 - H25 - 25S - 37E 30-025-11774	P				30	474	202	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
H230 - A25 - 25D - 37E 30-025-11777	P				355	5128	268	19								
G25 - O25 - 25S - 37E 30-025-11785	P				122	2066	435	31								

		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 Produced	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		
F22 - N24 - 25S - 37E	P	4544	460	W	143	10473	1021	30										
30-025-11747																		
F19 - C24 - 25S - 37E	P				100	3531	250	21										
30-025-11749																		
E201 - E24 - 25S - 37E	P				172	9564	380	30										
30-025-11751																		
F24 - F25 - 25S - 37E	P				57	496	553	30										
30-025-11759																		
F23 - C25 - 25S - 37E	P				172	1571	484	30										
30-025-11760																		
E23 - D25 - 25S - 37E	P				115	8599	520	30										
30-025-11761																		
G24 - G25 - 25S - 37E	P				29	83	692	30										
30-025-11762																		
E24 - E25 - 25S - 37E	T				0	0	0	0										
30-025-11763																		
F26 - N25 - 25S - 37E	P				80	6155	533	21										
30-025-11765																		
F26 - M25 - 25S - 37E	P				373	3363	484	30										
0-025-11766																		
1250 - 25 - 25S - 37E	I																	
0-025-11767																		
25 - K25 - 25S - 37E	P	115	6780	450	30													
30-025-11768																		
25 - L25 - 25S - 37E	P	229	6890	520	30													
30-025-11769																		
23 - B24 - 25S - 37E	P	29	441	414	30													
30-025-11771																		
24 - H25 - 25S - 37E	P	29	1185	207	30													
30-025-11774																		
23 - A25 - 25S - 37E	T	0	0	0	0													
30-025-11775																		
30 - A25 - 25D - 37E	P	115	1395	91	6													
30-025-11777																		
35 - O25 - 25S - 37E	P	86	1709	450	30													
30-025-11785																		

2	Operator: HENRY PETROLEUM LP	3	OGRID: 155453	4	Month/Year 10/2004	6	Page 4 of 18
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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				175	11247	1088	31								
F19 - C24 - 25S - 37E 30-025-11749	P				146	4726	379	31								
E201 - E24 - 25S - 37E 30-025-11751	P				146	11127	404	31								
F24 - F25 - 25S - 37E 30-025-11759	P				58	509	561	31								
F23 - C25 - 25S - 37E 30-025-11760	P				117	1466	490	31								
E23 - D25 - 25S - 37E 30-025-11761	P				58	8226	385	31								
G24 - G25 - 25S - 37E 30-025-11762	P				29	90	984	31								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				127	12740	304	27								
E26 - M25 - 25S - 37E 30-025-11766	P				321	3410	490	31								
H250 - 25 - 25S - 37E 30-025-11767	I	4059	520	W												
F25 - K25 - 25S - 37E 30-025-11768	P				58	7628	806	31								
E25 - L25 - 25S - 37E 30-025-11769	P				175	6312	527	31								
G23 - B24 - 25S - 37E 30-025-11771	P				29	449	420	31								
H24 - H25 - 25S - 37E 30-025-11774	P				87	329	210	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
H230 - A25 - 25D - 37E 30-025-11777	P				687	3309	464	27								
G25 - O25 - 25S - 37E 30-025-11785	P				117	2453	385	31								

2	Operator: HENRY PETROLEUM LP	3	OGRID: 155453	4	Month/Year 11/2004	6	Page 4 of 18
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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				183	11523	1199	30								
F19 - C24 - 25S - 37E 30-025-11749	P				153	4430	417	30								
E201 - E24 - 25S - 37E 30-025-11751	P				153	11870	417	30								
F24 - F25 - 25S - 37E 30-025-11759	P				92	1187	744	30								
F23 - C25 - 25S - 37E 30-025-11760	P				153	1853	705	30								
E23 - D25 - 25S - 37E 30-025-11761	P				61	8975	430	30								
G24 - G25 - 25S - 37E 30-025-11762	P				31	58	784	30								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				265	12482	115	29								
E26 - M25 - 25S - 37E 30-025-11766	P				244	3619	548	30								
H250 - 25 - 25S - 37E 30-025-11767	I	5155	610	W												
F25 - K25 - 25S - 37E 30-025-11768	P				61	6369	430	30								
E25 - L25 - 25S - 37E 30-025-11769	P				305	9178	430	30								
G23 - B24 - 25S - 37E 30-025-11771	P				92	1129	117	30								
H24 - H25 - 25S - 37E 30-025-11774	P				153	1853	235	30								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				92	2084	430	30								
D23 - A26 - 25D - 37E 30-025-11793	P				153	4082	391	30								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 01/2005	6 Page 4 of 18
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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				208	11290	1050	31								
F19 - C24 - 25S - 37E 30-025-11749	P				89	4283	358	31								
E201 - E24 - 25S - 37E 30-025-11751	P				208	10691	358	31								
F24 - F25 - 25S - 37E 30-025-11759	P				30	749	714	31								
F23 - C25 - 25S - 37E 30-025-11760	P				148	1198	771	31								
E23 - D25 - 25S - 37E 30-025-11761	P				89	8805	606	31								
G24 - G25 - 25S - 37E 30-025-11762	P				30	150	1267	31								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				208	14465	165	31								
E26 - M25 - 25S - 37E 30-025-11766	P				356	3773	714	31								
H250 - 25 - 25S - 37E 30-025-11767	I	5654	550	W												
F25 - K25 - 25S - 37E 30-025-11768	P				148	6289	606	31								
E25 - L25 - 25S - 37E 30-025-11769	P				267	7607	606	31								
G23 - B24 - 25S - 37E 30-025-11771	P				119	1168	165	31								
H24 - H25 - 25S - 37E 30-025-11774	P				148	2156	331	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				119	2336	660	31								
D23 - A26 - 25D - 37E 30-025-11793	P				208	3773	550	31								

Operator: HENRY PETROLEUM LP

3 OGRID: 155453

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02/2005

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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				132	10523	885	28								
F19 - C24 - 25S - 37E 30-025-11749	P				132	4113	301	28								
E201 - E24 - 25S - 37E 30-025-11751	P				185	8254	301	28								
F24 - F25 - 25S - 37E 30-025-11759	P				53	596	638	28								
F23 - C25 - 25S - 37E 30-025-11760	P				211	2468	1129	28								
E23 - D25 - 25S - 37E 30-025-11761	P				79	8339	539	28								
G24 - G25 - 25S - 37E 30-025-11762	P				26	170	1129	28								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				185	12849	147	28								
E26 - M25 - 25S - 37E 30-025-11766	P				317	3574	638	28								
H250 - 25 - 25S - 37E 30-025-11767	I	5555	380	W												
F25 - K25 - 25S - 37E 30-025-11768	P				79	6098	539	28								
E25 - L25 - 25S - 37E 30-025-11769	S				195	5569	442	23								
G23 - B24 - 25S - 37E 30-025-11771	P				132	879	147	28								
H24 - H25 - 25S - 37E 30-025-11774	P				185	1986	294	28								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				106	2354	589	28								
D23 - A26 - 25D - 37E 30-025-11793	P				185	3772	490	28								

for:

HENRY PETROLEUM LP

3 OGRID: 155453

4

Month/Year

03/2005

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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				156	11244	1123	31								
F19 - C24 - 25S - 37E 30-025-11749	P				156	4395	382	31								
E201 - E24 - 25S - 37E 30-025-11751	P				187	10911	382	31								
F24 - F25 - 25S - 37E 30-025-11759	P				62	1000	509	31								
F23 - C25 - 25S - 37E 30-025-11760	P				342	2121	1583	31								
E23 - D25 - 25S - 37E 30-025-11761	P				218	10789	560	31								
G24 - G25 - 25S - 37E 30-025-11762	P				31	121	1175	31								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				176	11072	124	25								
E26 - M25 - 25S - 37E 30-025-11766	P				249	3910	663	31								
H250 - 25 - 25S - 37E 30-025-11767	I	3054	230	W												
F25 - K25 - 25S - 37E 30-025-11768	P				93	8062	560	31								
E25 - L25 - 25S - 37E 30-025-11769	P				217	5262	117	18								
G23 - B24 - 25S - 37E 30-025-11771	P				124	1243	153	31								
H24 - H25 - 25S - 37E 30-025-11774	P				156	1243	306	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				93	2000	612	31								
D23 - A26 - 25D - 37E 30-025-11793	P				156	4576	509	31								

2 Operator: HENRY PETROLEUM LP	3 OGRID: 155453	4 Month/Year 04/2005	6 Page 4 of 18
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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 of oil/ condensate produced	Barrels of Water produced	MCF Gas produced	Days Produced	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
F22 - N24 - 25S - 37E 30-025-11747	P				120	10060	1094	30								
F19 - C24 - 25S - 37E 30-025-11749	P				240	4383	372	30								
E201 - E24 - 25S - 37E 30-025-11751	P				180	11101	372	30								
F24 - F25 - 25S - 37E 30-025-11759	P				90	599	477	30								
F23 - C25 - 25S - 37E 30-025-11760	P				180	2460	1474	30								
E23 - D25 - 25S - 37E 30-025-11761	P				60	11637	524	30								
G24 - G25 - 25S - 37E 30-025-11762	P				30	126	1095	30								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
- N25 - 25S - 37E	P				152	9827	90	19								
- M25 - 25S - 37E	P				390	3406	619	30								
H250 - 25 - 25S - 37E 30-025-11767	I	6780	460	W												
F25 - K25 - 25S - 37E 30-025-11768	P				90	8042	477	30								
E25 - L25 - 25S - 37E 30-025-11769	P				270	7096	189	30								
G23 - B24 - 25S - 37E 30-025-11771	P				150	1388	142	30								
H24 - H25 - 25S - 37E 30-025-11774	P				180	1072	285	30								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				90	1608	571	30								
D23 - A26 - 25D - 37E 30-025-11793	P				150	4920	477	30								

Operator:

HENRY PETROLEUM LP

3 OGRID: 155453

4 Month/Year

05/2005

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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				63	10450	1337	31								
F19 - C24 - 25S - 37E 30-025-11749	P				253	4186	446	31								
E201 - E24 - 25S - 37E 30-025-11751	P				126	12307	446	31								
F24 - F25 - 25S - 37E 30-025-11759	P				32	630	487	31								
F23 - C25 - 25S - 37E 30-025-11760	P				95	2140	1512	31								
E23 - D25 - 25S - 37E 30-025-11761	P				63	12528	536	31								
G24 - G25 - 25S - 37E 30-025-11762	P				32	126	1025	31								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	0								
F26 - N25 - 25S - 37E 30-025-11765	P				159	13358	164	26								
E26 - M25 - 25S - 37E 30-025-11766	P				379	4564	635	31								
H250 - 25 - 25S - 37E 30-025-11767	I	6643	420	W												
F25 - K25 - 25S - 37E 30-025-11768	P				126	5886	536	31								
E25 - L25 - 25S - 37E 30-025-11769	P				379	10293	196	31								
G23 - B24 - 25S - 37E 30-025-11771	P				126	1385	196	31								
H24 - H25 - 25S - 37E 30-025-11774	P				95	976	292	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				158	1952	586	31								
D23 - A26 - 25D - 37E 30-025-11793	P				95	3462	487	31								

2 Operator: HENRY PETROLEUM LP

3 OGRID: 155453

4 Month/Year

06/2005

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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				156	9947	1195	30								
F19 - C24 - 25S - 37E 30-025-11749	P				94	5396	397	30								
E201 - E24 - 25S - 37E 30-025-11751	P				156	11930	397	30								
F24 - F25 - 25S - 37E 30-025-11759	P				31	683	435	30								
F23 - C25 - 25S - 37E 30-025-11760	P				94	2210	1354	30								
E23 - D25 - 25S - 37E 30-025-11761	P				62	11117	479	30								
G24 - G25 - 25S - 37E 30-025-11762	P				31	130	917	30								
E24 - E25 - 25S - 37E 30-025-11763	T				0	0	0	21								
F26 - N25 - 25S - 37E 30-025-11765	P				162	14255	152	26								
E26 - M25 - 25S - 37E 30-025-11766	P				375	4713	567	30								
H250 - 25 - 25S - 37E 30-025-11767	I	6051	700	W												
F25 - K25 - 25S - 37E 30-025-11768	P				125	6079	479	30								
E25 - L25 - 25S - 37E 30-025-11769	P				375	10629	175	30								
G23 - B24 - 25S - 37E 30-025-11771	P				125	1430	175	30								
H24 - H25 - 25S - 37E 30-025-11774	P				94	1008	261	30								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				156	2015	523	30								
D23 - A26 - 25D - 37E 30-025-11793	P				156	4031	435	30								

2	Operator: HENRY PETROLEUM LP	3	OGRID: 155453	4	Month/Year 07/2005	6	Page 4 of 18
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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 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
F22 - N24 - 25S - 37E 30-025-11747	P				351	11134	1306	31								
F19 - C24 - 25S - 37E 30-025-11749	P				88	5827	434	31								
E201 - E24 - 25S - 37E 30-025-11751	P				176	13146	434	31								
F24 - F25 - 25S - 37E 30-025-11759	P				29	728	329	31								
F23 - C25 - 25S - 37E 30-025-11760	P				88	1353	1018	31								
E23 - D25 - 25S - 37E 30-025-11761	P				59	10579	361	31								
G24 - G25 - 25S - 37E 30-025-11762	P				29	69	690	31								
E24 - E25 - 25S - 37E 30-025-11763	T				59	11619	0	31								
F26 - N25 - 25S - 37E 30-025-11765	P				293	14672	132	31								
E26 - M25 - 25S - 37E 30-025-11766	P				293	4266	427	31								
H250 - 25 - 25S - 37E 30-025-11767	I	4240	700	W												
F25 - K25 - 25S - 37E 30-025-11768	P				88	7735	361	31								
E25 - L25 - 25S - 37E 30-025-11769	P				293	7978	132	31								
G23 - B24 - 25S - 37E 30-025-11771	P				59	1422	132	31								
H24 - H25 - 25S - 37E 30-025-11774	P				146	936	197	31								
H23 - A25 - 25S - 37E 30-025-11775	T				0	0	0	0								
G25 - O25 - 25S - 37E 30-025-11785	P				146	2150	3675	31								
D23 - A26 - 25D - 37E 30-025-11793	P				88	4058	329	31								