

Commingled 2 zones that were already producing

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

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MAR 25 2005

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 33489 Name: Protege Energy LLC Address: 5100 E Skelly Dr, Suite 555 City/State/Zip: Tulsa, OK 74135 Purchaser: Duke (gas) & Plains (oil) Operator Contact Person: Murray Papke Phone: (918) 728-3092 (x2) Contractor: Name: n/a License: Wellsite Geologist: n/a

Designate Type of Completion: New Well Re-Entry Workover Oil SWD SIOW Temp. Abd. Gas ENHR SIGW Dry Other (Core, WSW, Expl., Cathodic, etc)

If Workover/Re-entry: Old Well Info as follows: Operator: Protege Energy LLC Well Name: Reimer 1-29-32S-27W Original Comp. Date: 12/30/01 Original Total Depth: 6000 Deepening Re-perf. Conv. to Enhr./SWD Plug Back Plug Back Total Depth Commingled Docket No. Dual Completion Docket No. Other (SWD or Enhr.?) Docket No.

start 1-19-05 finish 1/27/05 Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date

API No. 15 - 119-21070 -00-01 County: Meade, Kansas SW SW Sec. 29 Twp. 32 S. R. 27W East West 660 feet from S/N Line of Section 660 feet from E/W Line of Section Footages Calculated from Nearest Outside Section Corner: (circle one) NE SE NW SW Lease Name: Reimer 1-29 Well #: 1-29 Field Name: Producing Formation: Morrow and Chester (commingled) Elevation: Ground: 2507 Kelly Bushing: 2518 Total Depth: 6000 Plug Back Total Depth: 5946 Amount of Surface Pipe Set and Cemented at 1670 Feet Multiple Stage Cementing Collar Used? Yes No If yes, show depth set Feet If Alternate II completion, cement circulated from feet depth to w/ sx cmt.

Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) ALT I WITHM 7-24-07 Chloride content ppm Fluid volume bbls Dewatering method used Location of fluid disposal if hauled offsite: Operator Name: Lease Name: License No.: Quarter Sec. Twp. S. R. East West County: Docket No.:

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Signature: [Signature] Title: VP Operations Date: March 22, 2005 Subscribed and sworn to before me this 23rd day of March 2005. Notary Public: [Signature] Date Commission Expires: 7-14-06

KCC Office Use ONLY NO Letter of Confidentiality Received If Denied, Yes Date: Wireline Log Received Geologist Report Received UIC Distribution

ORIGINAL

Operator Name: Protege Energy LLC Lease Name: Reimer 1-29 Well #: 1-29  
 Sec. 29 Twp. 32 S. R. 27W  East  West County: Meade, Kansas

**INSTRUCTIONS:** Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach copy of all Electric Wireline Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Attach Additional Sheets)</i>  Samples Sent to Geological Survey <input type="checkbox"/> Yes <input type="checkbox"/> No  Cores Taken <input type="checkbox"/> Yes <input type="checkbox"/> No Electric Log Run <input type="checkbox"/> Yes <input type="checkbox"/> No <i>(Submit Copy)</i>  List All E. Logs Run:	<input type="checkbox"/> Log Formation (Top), Depth and Datum <input type="checkbox"/> Sample  Name Top Datum  <div style="text-align: center;"> <b>RECEIVED</b>  <b>KANSAS CORPORATION COMMISSION</b>   <b>MAR 25 2005</b>   <b>CONSERVATION DIVISION</b>  <b>WICHITA, KS</b> </div>
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CASING RECORD <input type="checkbox"/> New <input type="checkbox"/> Used							
Report all strings set-conductor, surface, intermediate, production, etc.							
Purpose of String:	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD				
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate <input type="checkbox"/> Protect Casing <input type="checkbox"/> Plug Back TD <input type="checkbox"/> Plug Off Zone				

Shots Per Foot	PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated	Acid, Fracture, Shot, Cement Squeeze Record <i>(Amount and Kind of Material Used)</i>	Depth
4	Morrow 5635'-5640'	frac'd both intervals together on 1/24/05	
4	Chester 5675' - 5680'	using 33,500 gals 65Q N2 foam & 82,200 lbs	
		20/40 sand proppant	

TUBING RECORD	Size <b>2-3/8" J55 tbg</b>	Set At <b>5598</b>	Packer At <b>5598'</b>	Liner Run <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
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Date of First, Resumerd Production, SWD or Enhr. <b>1/28/2005</b>	Producing Method <input checked="" type="checkbox"/> Flowing <input type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (Explain)
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Estimated Production Per 24 Hours	Oil Bbls. <b>1.67</b>	Gas Mcf <b>1015</b>	Water Bbls. <b>10.5</b>	Gas-Oil Ratio <b>608 Mcf/bbl</b>	Gravity <b>50</b>
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Disposition of Gas	METHOD OF COMPLETION	Production Interval
<input type="checkbox"/> Vented <input checked="" type="checkbox"/> Sold <input type="checkbox"/> Used on Lease <i>(If vented, Submit ACO-18.)</i>	<input type="checkbox"/> Open Hole <input checked="" type="checkbox"/> Perf. <input type="checkbox"/> Dually Comp. <input checked="" type="checkbox"/> Commingled <input type="checkbox"/> Other (Specify) _____	_____

**CO 110401**  
**Approved 12/16/04**  
**RSP/KCC**

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## PROTÉGÉ ENERGY LLC

REIMER #1-29  
Meade Co., KS

01-03-05 Found annulus valve open to pipeline and froze in position, changed out annulus valves, ran swab on Roberson Wireline unit to find fluid at 3800', swabbed approximately 3 Bbls condensate from well, fluid scattered from 800' to solid fluid at 2900', casing pressure up to 90#, dropped 3 soap sticks and shut well in for build up  
Roberson Wireline \$548 Crown \$300  
DWC \$848 TWC \$848

REIMER #1-29  
Meade Co., KS

01-11-05 Go to location, check well, SITP 260#, SICP 290#, casing valve was frozen open, had to thaw valve to shut it off to hook up fluid level equipment, shot fluid level at 151 jts from surface with 179 jts in well, 28 jts of fluid, jt average length 31.62', there is 885±' of fluid in the well  
Crown \$200  
DWC \$200 TWC \$200

01-19-05 Move in and rig up Best Well Service, SICP 280#, SITP 60#, rig up tubing swab, initial FL 4100', 1st hr recovered 10 Bbls, 2nd hr recovered 0.5 Bbls, final FL 5640', no sand, blowing, trace oil, rig down swab, move in and rig up Daniel's Slickline, trip in hole with slickline and tag PBTB at 5948' GLM, 5959' KB, trip in hole with gauge ring and tag sliding sleeve at 5629' GLM, trip in hole with tubing plug, set in seating nipple, trip in hole with equalizing prong, set in plug, rig up to pressure test tubing plug, pump 24 Bbls, loaded but couldn't catch pressure, out of water, shut down, tag FL at 2100' with slickline, trip in hole with sliding sleeve opening tool turned upside down to check if sliding sleeve is open or closed, if sleeve is open, the opening tool should pass through the sliding sleeve, tool stacked out at 5629', rig up to pressure test again, pumped 14 Bbls, did not load, no pressure at 0.4 BPM, rig down pump, rig up tubing swab, initial FL at 900', swab down to 5000', rig down swab, trip in hole with slickline and latch and trip out of hole with equalizing prong, ran back in hole and latch and trip out of hole with tubing plug, rig down slickline, shut in well and secure for night  
Best Well Service \$2115 Weatherford \$250 Dillco \$500 Crown \$600  
DWC \$3465 TWC \$3465

01-20-05 SITP 20#, SICP lite blow, rig up slickline, trip in hole with wire scratcher through seating nipple, did not get past sliding sleeve, ran again, got to seating nipple, trip in hole with tubing

ORIGINAL

plug, did not release dogs, trip out of hole, check tool, trip in hole with gauge ring to set seating nipple depth, trip in hole with tubing plug, set plug in seating nipple, trip in hole with check set tool that should shear if plug engaged properly, ok, trip in hole with equalizing prong, set prong in plug, load hole with 17 Bbls 6% KCL, pressure test plug to 1000#, held 4 minutes, ok, swab down tubing to 2450', trip in hole with opening tool for sliding sleeve, tag FL at 2400', open sleeve, tubing on vacuum, casing blowing, sleeve open, rig down and move out slickline, rig up to swab Morrow

1st hr recovered 12 BF, all water, no sand, vacuum

2nd hr recovered 3.5 BF, condensate, no water, no sand

3rd hr recovered 0.75 BF, condensate, no water, no sand

total fluid recovered 16.25 BF, 4.25 Bbls condensate, rig down swab

shut in and secure for night, take Chester and Morrow samples

Halliburton

Best Well Service \$2495 D. A. Daniels \$2850

Weatherford \$250 Dillco \$500 Crown \$600

DWC \$6695 TWC \$10,160

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01-21-05 SITP vacuum, SICP 5#, nipple down wellhead, nipple up BOPs, try to release packer, would not release, kept working on it, try to release from on-off tool, would not release, keep working, work between packer and on-off tool, packer finally released, packer will go down, but not up, keep working to trip out of hole with packer, packer moving uphole, trip out of hole with 178 jts tubing, sliding sleeve, 1 jt tubing, on-off tool and packer, on-off tool had formation fines in it, packer had cement fines on top of it, pick up and trip in hole with retrievable bridge plug, packer and 177 jts tubing, set retrievable bridge plug at 5587' KB, pull uphole 1 jt and set packer at 5547' KB, load tubing with 17 Bbls 6% KCL, pressure test tubing to 3000#, hold 5 minutes, ok, load casing with 76 Bbls 6% KCL water, pressure test to 3000#, hold 5 minutes, ok, release packer, lay down 1 jt, swab down to 900', shut in and secure well for night, water analysis: Chlorides 120,064 mpl, Specific Gravity 1.140, Resistivity 0.04 at 70° F, pH 6.5

Best Well Service \$2285 Dillco \$1600

Nichols Water Service \$1450 Weatherford \$250 Crown \$600

DWC \$6185 TWC \$16,345

01-24-05 Rig up to swab, initial FL 900', swab down to 5050', recovered 92 BF, rig down swab, latch retrievable bridge plug and release, trip out of hole with tubing, packer and retrievable bridge plug, rig up Halliburton Logging, pick up and trip in hole with 4" guns, initial FL at 5050', tag bottom at 5923' with gun, tie in with CCL on cement bond log, perforate from 5675-5680' and 5634-5641', 2 SPF, 22.7 gram charges, 90° phasing, final FL 4840', blow after perforating, rig down Halliburton Logging, CP 40#, shut in and secure for night

Best Well Service \$1745 Halliburton Logging \$2200

Sam's Packer \$530 Dillco \$100 Weatherford \$250

Crown \$600

DWC \$5425 TWC \$21,770

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01-25-05 16 hr SICP 250#, move in and rig up Halliburton frac crew, frac Morrow/Chester with 10,500 gals 25# gel 65Q N2 foam, 23,000 gals 20# gel 65Q N2 foam and 82,200# 20/40 sand, instant shut in pressure 2572#, 5 minutes 2311#, 10 minutes 2180#, 15 minutes 2075#, load 387 Bbls, maximum treating rate 37 BPM, average treating rate 35 BPM, maximum treating pressure 3024#, average treating pressure 2750#, rig down Halliburton and rig up flow back crew

Time	CP	Recovered	Choke
1:00	1200#		3/8
2:00	800#	38	3/8
3:00	500#	12	3/8
4:00	300#	4	3/8
5:00	150#	4	3/8
5:30	180#	4	1/2
6:00	110#	14	1/2
7:00	80#	6	1/2
8:00	140#	6	1/2
9:00	150#	8	1/2
10:00	170#	6	1/2

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Best Well Service \$3425 Halliburton \$58,200 Weatherford \$250  
Dillco \$1100 Crown \$600  
DWC \$63,575 TWC \$85,345

01-26-05 7:00 A.M. recovered 45 BF overnight, FCP 275# on 1/2" choke, no sand, foamy fluid, recovered total 147 Bbls load, lack 240 Bbls having load recovered

01-26-05

Time	FTP	Recovered	Choke
7:00 A.M.	275#	6	1/2
8:00 A.M.	250#	0	1/2
9:00 A.M.	300#	4	1/2 lite vapors

rate at 8:00 A.M. approximately 1500 MCF, move in and rig up Halliburton Logging, trip in hole with 4.75" gauge ring, tag bottom at 5813' KB, trip out of hole with ring, pick up and trip in hole with 5-1/2" Arrowset 1X packer with pump out plug, set at 5598' KB, trip out of hole with setting tool, rig down Halliburton Logging, trip in hole with on-off tool, seating nipple, 177 jts 2-3/8" tubing, 10', 8' and 6' tubing subs, latch onto on-off tool and land tubing, packer top at 5594', packer element at 5598', on-off tool at 5592', seating nipple at 5591', nipple down BOP's, replace stripping rubber, nipple up wellhead, light blow on tubing, load tubing with 22 Bbls 6% KCL, pump 25 Bbls to make sure plug is out, rig up tubing swab, recovered 22 BF, rig down swab, rig up flowback

Time	FTP	Recovered	Choke
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# ORIGINAL

8:00 P.M. 150 0 1/2  
 9:00 P.M. 170 4 1/2  
 10:00 P.M. 180 2 1/2  
 Best Well Service \$4080 Weatherford \$250 Dillco \$50 Crown \$600  
 DWC \$4980 TWC \$90,325

01-27-05 11:00 P.M. 01-26-05 to 7:00 A.M. 01-27-05 FTP 190# on 1/2" choke, recovered 18 BF, lack 215 Bbls having load recovered

01-27-05 Overnight flow back, no sand, foam  
 Bbls

Time	FTP	Recovered	Choke
11:00 P.M.	190	2	1/2
12:00 A.M.	190	2	1/2
1:00 A.M.	190	2	1/2
2:00 A.M.	190	2	1/2
3:00 A.M.	190	2	1/2
4:00 A.M.	190	2	1/2
5:00 A.M.	190	2	1/2
6:00 A.M.	190	2	1/2
7:00 A.M.	190	2	1/2
8:00 A.M.	190	2	1/2
9:00 A.M.	190	2	1/2
10:00 A.M.	190	1	1/2
11:00 A.M.	190	.50	1/2

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rig down and move out Best Well Service, hook up to sales, called out Compressco meter technician, change out orifice plate, plate out .375", plate in 1.750", new coef 19.212, meter run 3", chart showing 6" differential x 55# LP x 19.212 coef = 349 MCF spot rate, FTP 400#, CP 0#, choke set at 16/64" (?), could not make out the numbers, too much rust, brushed with wire brush, no luck, needs a new number spool, check master meter at 52" x 50# LP, spot rate at 545 MCF per day, plate size unknown, meter run 3", have Mark Anderson of Alpha Services scheduled for tomorrow afternoon to work on production unit, Duke Field Services has been notified of changes

Best Well Service \$975 Dillco \$50 Compressco \$165 Crown \$600  
 DWC \$1790 TWC \$92,115

Well placed on production: (Chester and Morrow commingled)

1/28/05 sold 207 Mcf in 14 hrs, no oil, no water FTP-265 psi on 16/64  
 1/29/05 sold 1089 Mcf, 8.3 bbl oil, 2.33 bbl water FTP-145 psi,  
 45/64" chk  
 1/30/05 sold 1015 Mcf, 1.67 bbl oil, 10.5 bbl water, FTP-230 psi,  
 30/64" chk



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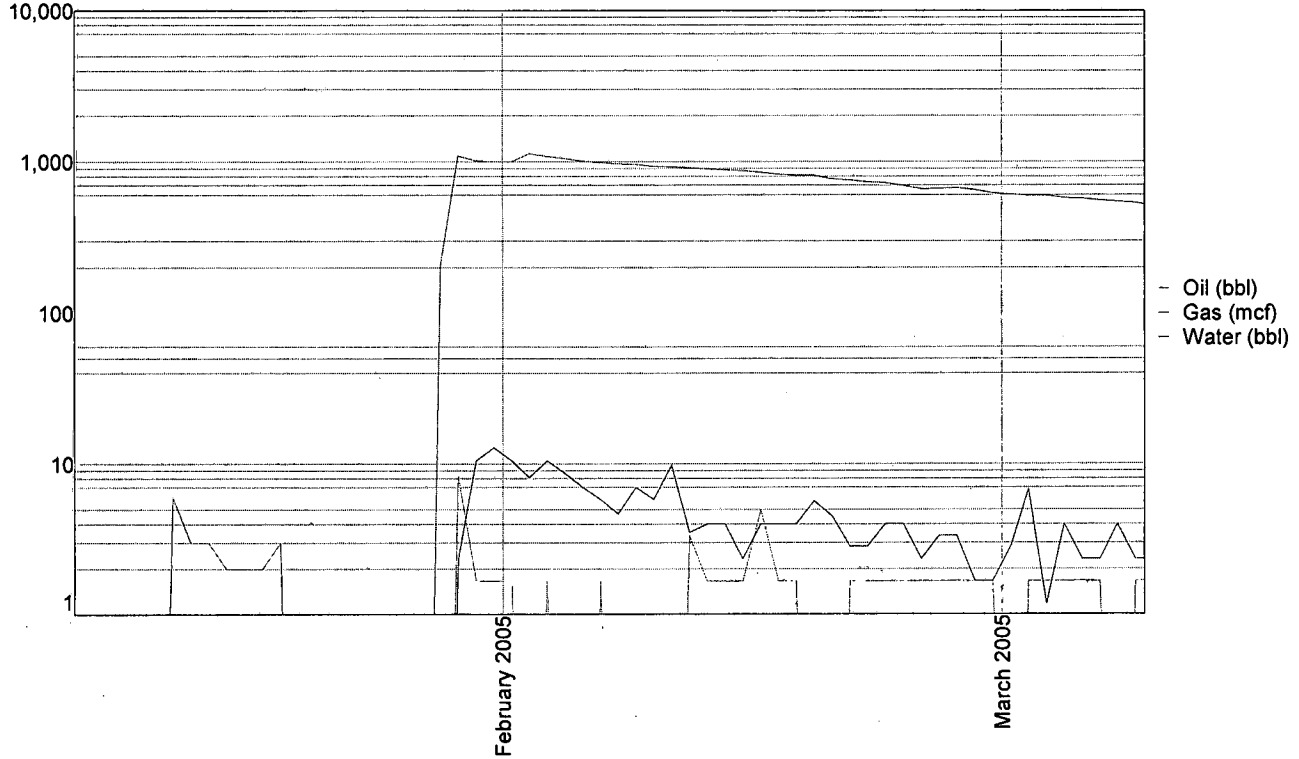
Date: 3/22/2005  
Time: 3:40 PM

Daily Production Report

Classen Trust #1-32 (PL) / Reimer #1-29 - Reimer #1-29

Selected Time Frame: 01/20/2005 - 03/22/2005

Classen Trust #1-32 (PL) / Reimer #1-29 - Reimer #1-29



Daily Production

Date	Oil	Gas	Water
03/22/2005			
03/21/2005	1.67	322	0.00
03/20/2005	0.00	320	0.00
03/19/2005	0.00	358	0.00
03/18/2005	1.67	407	0.00
03/17/2005	0.00	421	0.00
03/16/2005	0.00	434	4.00
03/15/2005	1.67	438	2.33
03/14/2005	1.67	451	2.33
03/13/2005	1.67	475	2.33
03/12/2005	1.67	478	2.83
03/11/2005	1.67	487	1.17
03/10/2005	1.67	499	2.83
03/09/2005	1.67	506	2.33
03/08/2005	1.67	533	2.33
03/07/2005	0.00	544	4.00
03/06/2005	1.67	553	2.33
03/05/2005	1.67	568	2.33
03/04/2005	1.67	575	4.00
03/03/2005	1.67	596	1.17

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Date: 3/22/2005  
Time: 3:40 PM

### Daily Production Report

### Classen Trust #1-32 (PL) / Reimer #1-29 - Reimer #1-29

Selected Time Frame: 01/20/2005 - 03/22/2005

#### Daily Production Date

Date	Oil	Gas	Water
03/02/2005	1.67	596	6.84
03/01/2005	0.00	605	2.83
02/28/2005	1.67	618	1.67
02/27/2005	1.67	648	1.67
02/26/2005	1.67	669	3.33
02/25/2005	1.67	664	3.33
02/24/2005	1.67	658	2.33
02/23/2005	1.67	692	4.00
02/22/2005	1.67	724	4.00
02/21/2005	1.67	733	2.83
02/20/2005	1.67	753	2.83
02/19/2005	0.00	770	4.50
02/18/2005	0.00	810	5.67
02/17/2005	1.67	810	4.00
02/16/2005	1.67	825	4.00
02/15/2005	5.00	851	4.00
02/14/2005	1.67	870	2.33
02/13/2005	1.67	878	4.00
02/12/2005	1.67	892	4.00
02/11/2005	3.33	912	3.50
02/10/2005	0.00	919	9.84
02/09/2005	0.00	930	5.84
02/08/2005	0.00	958	7.00
02/07/2005	0.00	965	4.67
02/06/2005	1.67	986	5.84
02/05/2005	0.00	1,006	7.00
02/04/2005	0.00	1,044	8.67
02/03/2005	1.67	1,083	10.50
02/02/2005	0.00	1,127	8.17
02/01/2005	1.67	994	10.50
01/31/2005	1.67	994	12.84
01/30/2005	1.67	1,015	10.50
01/29/2005	8.34	1,089	2.33
01/28/2005	0.00	207	0.00
01/27/2005	0.00	0	0.00
01/26/2005	0.00	0	0.00
01/25/2005	0.00	0	0.00
01/24/2005	0.00	0	0.00
01/23/2005	0.00	0	0.00
01/22/2005	0.00	0	0.00
01/21/2005	0.00	0	0.00
01/20/2005	0.00	0	0.00
Total:	73.35	37,260	211.72
Average:	1.20	611	3.47

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