Submit 3 Copies To Appropriate District	State of	New Me	xico		Form C	-103
Office District I	Energy, Minerals	and Natu	ral Resources		Revised May 08	
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		<u>, _, _</u>
District II	OIL CONSERV		DIVISION	30-025-3665	7	
1301 W. Grand Ave., Artesia, NM 88210 District III				5. Indicate Type	e of Lease	
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South			STATE	🗋 FEE 🛛	
District IV	Santa Fo	e, NM 87	/505	6. State Oil & C	as Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505	Ameno	led Report				
	CES AND REPORTS O			7. Lease Name	or Unit Agreement Na	me
(DO NOT USE THIS FORM FOR PROPOS. DIFFERENT RESERVOIR. USE "APPLIC. PROPOSALS.)				Berry Hobbs L	Init 17 Prop. 33604	
1. Type of Well:				8. Well Number	r	
Oil Well 🔲 Gas Well 🔀	Other			1		
2. Name of Operator				9. OGRID Num	ber	
Stanolind Operating Corp.				230313		ļ
3. Address of Operator				10. Pool name of	or Wildcat	
P.O. Box 1311, Midland, Texas 7	79702			Wildcat (Mo	rrow)	
4. Well Location						
Unit Letter_J:	2490 feet from the	South	line and18	50feet fr	om the <u>East</u>	line
Section 17	Township 1	6S Ra	inge 36E	NMPM	County Lea	
	11. Elevation (Show wi		RKB, RT, GR, etc.,			
	<u>3929' GL_3941' k</u>					1-36 A
	ppropriate Box to In	idicate N				
NOTICE OF INT		_		SEQUENT RE		_
PERFORM REMEDIAL WORK 🗋	PLUG AND ABANDON		REMEDIAL WOR	K []	ALTERING CASING	3 🗌
	CHANGE PLANS		COMMENCE DRI			
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AN CEMENT JOB	ND 🕅	ABANDONMENT	
OTHER:			OTHER: Set CB	P and Perforate Mo	prrow	Ø

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

Permian Resources Inc. / successor operator

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Stanolind Operating Corp. submits the attached report detailing the completion of the referenced well in the Morrow interval as provided by NMOCD Order No. R-12124 dated 3/30/04. This report replaced and supersedes Stanolind's prior report dated 9-20-04.



I hereby certify that the information above is true and comp	lete to the	best of my knowledge and belief.	
SIGNATURE ALLUULA MATTIC	TITLE_	Regulatory Compliance	DATE_12/09/04
Type or print name Barbara Watson		Tel	ephone No. 432/688-4256
(This space for State use)			
APPPPOVED BY		PETROLEUM ENGINEER	
APPPROVED BY	_TITLE_		
······································			FEB 1 0 2005

••. STANOUND BERRY HOBBS UNIT 17-1 SEC 17 TILS REGE UNIT (1) Spino 5/4/04 KB 3949' GL 3929' 4 •4 ',1 1392 D 13 3/2 1 @ 473 1 2405X LEAD, 1755X TAIL (415 5X) 4 CIRC 29 5X ŧ ₽ 368 > 4 0,588-95%" 36 # 4 40" @ 4919" 11705X LEAD, 2605% TAIL (14205x) 20 CIEC **4**X Ż Tace 26250 27/8 - - 80 TBG 6.5 1FT EVE BURST 10570 COLLAPSE 11,160 0 4 41 • APROW X-15 BIG BORE DK @ 12,274 17357-66 4" TEP ASPF 36 toxs (NATURAL) Ш . 1 0 2 1058 12, 745 -946104 Comp CIBPP 12500' 11104 5/2 17 C 12, 745' 375 54 LEAD, 844 5% TAIL (1219 5%) 12527-41 12 12740 7/14/04 TOC CBL @ # 6150'

063004 M <th>Comments np Neutron/GR/CL logs 12548-7000', CB Log 12548-5875.TOC @6160' WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'. clean,Baker Atlas perf Chester Lime fom 12,527-12541'. PU pkr.</th>	Comments np Neutron/GR/CL logs 12548-7000', CB Log 12548-5875.TOC @6160' WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'. clean,Baker Atlas perf Chester Lime fom 12,527-12541'. PU pkr.
DATE (BOPD) (MFCPD) (MFCPD) (MFCPD) (#/ F4Hts) (psig) (psig) (psig) (psig) 06/2004	np Neutron/GR/CL logs 12548-7000', CB Log 12548-5875.TOC @6160' WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.
06/2004 Image: Construction of the constructio	WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.
063000 RU Pol WS 070104 RIH w389 070104 Circ hole de 070204 SI 070204 SITP 8004 070204 SITP 9004 070204 SI	WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.
060004 RU Pol WS 07/0104 RIH w389 07/0104 Chrole de 07/0204 SI 07/07/04 SI 07/07/04 SI 07/07/04 SI 07/07/04 SI 07/08/04 SI 07/08/04 SIIP 9009 07/09/04 SIIP 9009 07/09/04 <	WS, PU Bit, Csg Scrapper & DC. 39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.
070106 0 RiH w/389 J 070206 0 Sil 070206 0 Sil 070306 0 Sil 070406 0 Sil 070406 0 Sil 070406 0 Sil 070606 0 Sil 070606 0 Sil 070606 0 Sil 070706 0 Sil 070806 0 Sil 070806 0 Sil 070806 0 Sil 070904 0 Sil 070904 0 Sil 070904 0 Sil 071006 <td< td=""><td>39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.</td></td<>	39 Jts. 2 7/8" tbg, tagged top of fill @12,619'.
070204 Circ hole de 070204 Si 070704 Si 070704 Si 070704 Si 070704 Si 070704 Si 070705 Si 070706 Si 070706 Si 070706 Si 0707060 Si 0708064 Si 0709074 Si	
070304 Si 070404 Si 070504 Si 070505 Si 070506 Si 070507 Si 070508 Si 070509 Si 070504 Si 070505 Si 070704 Si 070705 Si 070706 Si 070707 Si 070708 Si 070709 Si 070709 Si 070704 Si 070705 Si 070704 Si 070704 Si 0708004 Si 070904 Si 071004 Si 071004 Si 071004 Si	
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07/0504 Si 07/0504 SiTP 100 / SiTP 100 / SiTP 100 / SiTP 800 / SiTP 100 / SiTP 900 / SiTP 800 / SiTP 900 / SiTP 800 / SiTP 100 / SiTP 900 / SitP 90 / Sit	
07/0604 SITP 1100 j 07/07/04 Well died. R 07/07/04 SITP 1800 # 07/07/04 RU Cubb P 0 12,539, pur 0 Pkr.press or 07/08/04 Pkr.press or 07/09/04 Pkr.press or 07/09/04 Pkr.press or 07/09/04 Pkr.press or 07/10/04 Pkr.press or 0 Pkr.press or	
07/07/04 Well died. R 07/07/04 STF P80# 3 0 RU (Lob P) 1 12.539; pur phr,press or phr,press or phr,pr,phr,phr,press or phr,pr,phr,phr,pr,pr,pr,pr,pr,pr,pr,ph	00 psi SCIP 1200 psi Opened on 10/64" ck,incr to 12/64",rec gas+ 5 bbls wtr,
07/07/04 SITP 980# 1 RU Cubb P 1 1 12,539, pur 1 1 12,539, pur 1 1 12,539, pur 1 1 10,1259, pur 1 1 10,1259, pur 1 1 10,1259, pur 1 1 10,125,129, pur 1 1 10,125,129, pur 1 1 10,125,129, pur 1 1 10,125,129, pur 1 10,125,129,120,120,120,120,120,120,120,120,120,120	. RIH w/pkr to 12,407', Serv Co unable to acid, left pkr hanging @12,407'.
Image: Constraint of the second sec	0# SICP 660# Opened on 12/64" Ck in 30", well died. RU mandrel, tag FL@5400'.
Image: Constraint of the second sec	PS,pumped 500 gals 15% NeFe,let soak 30". Rev acid to pit. RIH w/7 jts tbg to
Image: Constraint of the second sec	pumped 500 gais 15%NeFe + 69.3 bbls 2%KCL wtr. Acid on spot. PU 5 jts.Set
Image: Second	s on tbg/csg to breakdown Chester Perfs 12,527-12541'. Inc press to 6500#.
07/08/04 SITP 10# 4 07/08/04 Pkr rubber 1 07/09/04 SITP 900# 07/09/04 SITP 900# 07/09/04 SITP 900# 07/09/04 RU Cudd, to 0 RU Cudd, to 0 SITP 900# 07/09/04 SITP 900# 07/09/04 RU Cudd, to 0 SITP 900# 0<	uld not break down, made 6 attemps to break down, increased to 7200#. Pkr/
Office Pic rubber I 07/09/04 Image: Strip 900# 3 07/09/04 Image: Strip 900# 3 0 Image: Strip 900# 3 07/10/04 Image: Strip 900# 3 07/11/04 Image: Strip 900# 3 07/13/04 Image: Strip 900# 3 07/14/04 Image: Strip 900# 3	d, communicating tbg w/ann. Unseat pkr. Rev spot acid.POOH w/240 jts tbg.
07/09/04 Image: Control of the control of	0# SICP 1200# RU ck on 10/62", well died in 20". POOH w/tbg, LD pkr, no failed to
07/09/04 SITP 900# Image: Site processing of the second sec	er loose. RU Testers, RIH w/new pkr., SN & 374 jts tbg, tested to 8000#. Found 1
Image: Constraint of the second sec	llar 30 jts above SN. Left pkr swining@12,374'.
Image: Constraint of the second se	0# SICP 1100# Opened on 10.64"Ck in 20" well died. Lowered tbg, PBTD@12624'.
Image: Constraint of the second sec	d, loaded tbg w/12 bbls wtr.+ 500 gals15% NeFe,acid on spot.PU to 12,374',rev
Image: Constraint of the second sec	pkr,press on tb/csg to 800#. Attempt to breakdown Chester perfs.Inc TP to 6500#.
	ould not break dwn, circ hole w/re-spot acid.Circ w/260 bbls KCL wtr. Lowered
Image: Constraint of the second sec	2539',pumped 500 gals 15%NeFe+69.2 bbls KCL.Acid on spot. PU to 12,374', rev
Image: Constraint of the second sec	4 bbls.Set pkr,press on tbg /csg to 800#. Try to breakdown perfs, incr tbg press
07/10/04 Rev. spol a 07/10/04 SI 07/11/04 SI 07/12/04 SI 07/13/04 SI 07/13/04 SI 07/14/04 SI	#, made 4 trys, incr TP to 7000#, bled back to 6000# in 10", would not break down.
07/10/04 SI 07/11/04 SI 07/12/04 SI 07/12/04 SITP 1600#, Inc. 07/13/04 SITP 1600#, Inc. 07/13/04 SITP 1600#, Inc. 07/13/04 SITP 900# 07/14/04 SITP 900#	o 7100#, pkr/tbg failes, communicated tbg w/annulus. Unseat pkr, lowered tbg 3jts.
07/11/04 SI 07/11/04 SITP 1600# 07/12/04 SITP 1600#	ot acid. POOJ w/3 jts. EOT @12,374'. CWI
07/12/04 STTP 1600# 07/12/04 to 600#, he 0 4000#, drop 1 FL @800*F 1 1 <td></td>	
Image: Constraint of the second sec	
Image: Constraint of the second sec	00# SICP 0 #. Open on 12/64", well died in 20". Load csg W/10 bbls 2%, press up.
Image: Constraint of the second sec	held ok. RU & load w/12 Bbis 2%, press up to 2000#, held, inc press to 3000# &
Image: Constraint of the second sec	tropped press in 10". RU swab,swabbed 10 runs, rec 58 bbls 2% w/gas on 4th run
07/13/04 48/64" ck, F 07/13/04 Recov. 58 t 07/14/04 SITP 900# 07/14/04 POOH w/b	0'FS on 10th run, well kicked off flowing on 10/64" Ck.FTP 450#.Opened to 12/64"c
O7/13/04 Recov. 58 t 07/13/04 SITP 900# 07/13/04 45",rec gas 07/14/04 SITP 900#	FTP dec to 200#. In 1 hr, FTP dec to 100#, well flowing gas & KCL. Opened to
07/13/04 SITP 900# 45*,rec gas 07/14/04 SITP 900#	k, FTP dec to 50#, flowing gas & KCL. Try to swab, unable due to well flowing.
07/14/04 45°,rec gas	58 bbls 2% KCL w/swab, 5 bbls 2% flowing.
07/14/04 POOH w/tb	0# SICP 800#. Opened on 10/64" chk, flowed 45", rec all gas. Inc to 12/64", flowed
07/14/04 SITP 900#	gas.Well died. Pkr seal damaged due to atternted breakdown on 7/9/04.Unseat pkr.
	0# SICP 800#. Opened on 10/64" ck, flowed 45 ",rec gas.Opened 12/64" chk,
	15" well died. POOH w/tbg. RU Baker, found IFL @2700'.Ran CCL log, confirm prior perfs.Re-perf Chester 12516-12540'.RIH w/pkr& tbg.

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Stanolind Operating Corp. Daily Production Report Berry Hobbs Unit 17 Well No. 1

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	actual	actual	actual	Flow	Cumulative						
	OIL	GAS	WTR P	Rate	Production	Choke Size	FTP	Static	DIFF	Temp	Comments
DATE	(BOPD)	(MFCPD)	(BWPD)	(MFCPD)	(MCFPD)	(# / 64ths)	(psig)	(psig)	(psig)	(psig)	
09/04/04											Set CBP @12,500'. RIH w/tbg & pkr
09/05/04											
09/06/04											
09/07/04		171	40.0		171.0						New perfs @ 12357-366'
09/08/04		785	8.0		956.0	30/64	225.0	47.0	45.4	41.0	
09/09/04		434	0.0		1389.9	30/64	200.0	47.0	49.6	60.0	
09/10/04		719	0.0		2108.9	30/64	150.0	45.5	35.8	65.0	
09/11/04		613	0.0	543.6	2721.6	30/64	150.0	43.5	27.1	48.0	· · · · · · · · · · · · · · · · · · ·
09/12/04		537	0.0		3258.7	30/64	125.0	44.1	20.9	50.0	
09/13/04		479	0.0	446.9	3737.7	30/64	100.0	37.7	22.1	72.0	
09/14/04		431	0.0	441.5	4168.7	30/64	100.0	37.5	18.1	72.0	Built pad
09/15/04		397	0.0	370.1	4566.1	30/64	100.0	35.7	15.7	64.0	
09/16/04		367	0.0	348.2	4932.6	30/64	60.0	36.5	13.8	75.0	Began building Tank Battery, 1-300 ST Tank, 1-300 FG,4X20HT
09/17/04		SI			4932.6		38.0				Started hooking up sales line
09/18/04		SI			4932.6		1250.0				SDFW
09/19/04		SI			4932.6		1700.0			ļ	SDFW /
09/20/04		SI			4932.6		1750.0				WO Heater Treater
09/21/04		SI			4932.6						Heater Treater delivered
09/22/04		SI			4932.6				-		Started HU HT, cmeneted stands on loadlines to tanks
09/23/04		SI			4932.6						Continue to HU HT, laid flowlines to separator, released test tank
09/24/04		SI			4932.6		1755.0				Completed HU HT, laid flowlines. Turned to sales lines on 14/64"
09/25/04	0.00	1	0.0		4933.6	14/64	45.0				Choke froze up
09/26/04	0.00	171	0.0	403.0	5104.6	14/64	41.0				
09/27/04	0.00	405	0.0	378.0	5509.6	14/64	36.0				
09/28/04	0.00	367	0.0	337.0	5876.6	14/64	38.0				
09/29/04	0.00	330	0.0	313.0	6206.6	14/64	37.0				
09/30/04	0.00	304	0.0	293.0	6510.6	14/64	33.0				
10/01/04	0.00	279	0.0	263.0	6789.6	14/64	33.0				
10/02/04	0.00	264	0.0	252.0	7053.6	14/64	36.0				
10/03/04	0.00	_237	0.0	244.0	7290.6	14/64	33.0				
10/04/04	0.00	225	0.0	210.0	7515.6	14/64	32.0				
10/05/04	0.00	209	0.0	204.0	7724.6	14/64	34.0				
10/06/04	0.00	194	0.0	199.0	7918.6	14/64	30.0				
10/07/04		192			8110.6						
10/08/04		188			8298.6						
10/09/04		185			8483.6						

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Stanolind Operating

DAILY OPERATIONS REPORT

printed 12/3/2004 pg. 1 of 4

Berry Hobbs Unit 17 # 0001

Zone: 1 Field: Wildcat (Mississippian) Pool Lea Co., NM

PB from Chester unsuccessful test. Set Composite CIBP @12,500'. Perforate from 12,357-366' in Morrow Zone. Build tank battery, hook up to sales flowline.

9/2/2004, Thursday	Day #	1	i		
Crew on location @11:00AM. RU Pool V Hrs. Tied pump trk to tbg, pumped 14 B flowing. Pumped 5 bbls 2%KCL down th Arrowset IX pkr. Flowed well to pit. TP 4 trickled 2% KCL. POOH w/ 270 jts. 2 7/ ND BOP & NU WH. Left well open on 1	Bbls 2% KCL down tbg. Tbg bg. NU BOP, well started flor 100 psi. Pumped 35 bbls 2% 8", 6.5#/ft, L-80 tbg, left 103	i wei wing % KC i jts.	nt on vac g back. (CL down tbg & Ai	b. ND WH & LD tree. We Closed tbg valve & unsea tbg. Tied pump trk on csg rrowset IX pkr in hole for I	Il started t g and kill string.
				Daily Cost	\$3,395
				Cum Cost:	\$3,395
9/3/2004, Friday Crew on location. Opened well, tied Gau POOH w/ tbg and Arrowset IX pkr. WO w/ WL & RD WL trk. Started picking up 2 7/8", L-80 tbg. Secured well, tied csg i	WL trk. RU Baker WL & RI TCP gun assembly, Arrows	lH a	5 bbls 2 Ind set Ce	omposite CIBP @12,500'	POOH
·				Daily Cost	\$7,191
				Cum Cost:	\$10,586
9/7/2004, Tuesday Crew on location @ 7AM. Opened well. 2%KCL and caught circulation. Switche KCL. Circulated hole clean. RD BOP. F tbg w/ 2- 2 7/8" x 6' & 1- 2 7/8" x 4' N-80 sub, 2-6' tbg subs, 368 jts tbg, 1-6' tbg s	d pump truck & pumped 130 RU Baker Atlas WL & RIH w subs, left 1 jt. Tbg out of str ub, 2 jts tbg, SN, pkr, 1 jt tbg	0 bb / GF ring.	80 Tbg. F bls 2% KC R to spot . Total tb	CL pkr fluid followed by 70 TCP gun. POOH w/ WL. og detail as follows: 1 it tbo) bbls 2% Spaced a. 1-4' tbg

blank gun, TCP gun w/ BP. Set 10K Big Bore Arrowset 1X packer w/35,000# compression @ 12,266.84'. RIH w/ GR tool on WL & checked spacing on gun. POOH w/ WL & RD. NU WH. RU pumped truck on csg, tested pkr to 800#, held OK. RU pump trk on tbg, tested CBP to 2600#, held OK. RU swab, made 6 runs with swab, pulled FL down to 6000'. Baker Atlas dropped bar, perforated Morrow formation from 12,357-366', 4 SPF, 90 deg 4" predator charges. Waited 30 min. No pressure change on tbg. SDON. Turned well over to Well Testers Inc. Well built up tbg pressure to 340# by 12 AM. Opened well on 32/64ths chk to pit w/ FTP 250#. At 4 AM turned well to sales line on 24/64ths chk, FTP 250#, est rate @ 1,069 MCFPD.

			Daily Cost	\$17,234
			Cum Cost:	\$27,820
9/8/2004, Wednesday	Dav #	4		

Day # At 7AM well tester increased orifice plate to 1.5" from .875". Well flowing on 30/64" choke, TP 225 increased to 250 for 2 hrs, pressured decreased to 225 for 9 hrs, decreased to 200 for 12 hrs. Beginning Static Press 54.7 decreased to 47 in 24 hrs. Starting Diff 67.5 decreased to 45.4 in 24 Hrs. Temp 77 deg decreased to 41. Orifice Factor 16.894. Aver Gas Production for 24 Hrs. 785 MCF, max rate 926 MCFPD, min rate 735 MCFPD.

Daily Cost	\$674
Cum Cost:	\$28,494

Property # 302536657

AFE #

9/9/2004, Thursday	Day #	5		
Well produced 433.9 MCF in 3 Hrs. on 30/64" chol Released well tester @ 9 AM w/ well flowing thru re Cum. Production 1218.9 MCF	ke. TP 200psi SF ental HP test sep	P 47psi D erator to [if 49.6 Temp 60 FR 403.89 Dynegy gas sales meter.	MCFPD.
			Daily Cost Cum Cost:	\$12 \$28,61
9/10/2004, Friday	Day #	6		
Well produced 719 MCF in 24 Hrs. on 30/64" chok 65	e. TP 150 psi Flo	w Rate 62	26 MCF. SP 45.5psi Diff 35.8	8 Temp
Cum. Production 1937.9 MCF			Daily Cost	\$12
			Cum Cost:	\$28,74
9/11/2004, Saturday	Day #	7		
Well produced 612.7 MCF in 24 Hrs. on 30/64" cho Temp 48. Cum. Production 2550.6 MCF	oke. TP 150 psi F	low Rate	543.6 MCF. SP 43.5psi Diff	27.1
			Daily Cost	\$5,12
			Cum Cost:	\$33,86
9/12/2004, Sunday Well produced 537.1 MCF in 24 Hrs. on 30/64" cho Temp 50. Cum. Production 3097.7 MCF	Day # oke. TP 125 psi 1	8 Flow Rate	479.8 MCF. SP 44.1 psi Dif	f 20.9
			Daily Cost	\$12
			Cum Cost:	\$33,99
9/13/2004, Monday Well produced 479.0 MCF in 24 Hrs. on 30/64" cho Temp 72. Cum. Production 3566.7 MCF	Day # oke. TP 100 psi 1	9 Flow Rate	446.9 MCF. SP 37.7psi Diff	22.1
			Daily Cost	\$12
			Cum Cost:	\$34,11
9/14/2004, Tuesday Well produced 431.0 MCF in 24 Hrs. on 30/64" cho Temp 72. Cum. Production 3997.7 MCF	Day # oke. TP 100 psi I	10 Flow Rate	441.5 MCF. SP 37.5psi Diff	18.1
			Daily Cost	\$20,52
			Cum Cost:	\$54,64
9/15/2004, Wednesday Well produced 397.4 MCF in 24 Hrs. on 30/64" cho Temp 64. Cum. Production 4395.1 MCF	Day # oke. TP 100 psi F	11 Now Rate	370.1 MCF. SP 35.7psi Diff	15.7
Weldon Roustabout crew hauled 20 yds pea grave Fiberglass tank (12'X15'), 1- 4'X20' Heater Treater	el, built pad for 1 - (Delivery Tuesda	- 300 bbls ay), 1 - Wa	Steel Tank (12'X15'), 1 - 300 alkway and stairway.	Bbls
			Daily Cost	\$18,95
			Cum Cost:	\$73,59
9/16/2004, Thursday Well produced 366.5 MCF in 24 Hrs. on 30/64" cho Temp 75. Cum. Production 4761.6 MCF. Jarrel S gradient and BHP. SWI Tank on location, Weld walkway and stairs. HU equalizer line between sto	ervices arrived or on Roustabout se	n location et 1 - 300	, RU SL. RIH w/ tools for flo bbl Steel tank, 1 - 300 bbls F	w-in G tank, SDON \$1,05 9
			_ -	
			Cum Cost:	\$74,65
9/17/2004, Friday	Day #	13		\$74,65
			Cum Cost: n heater treater. Daily Cost	\$74,65

9/18/2004, Saturday	Day #	14	an in Article Andre	
Shut well in for pressure build up test. TP 1250#		••		
			Daily Cost	
			Cum Cost:	\$74,6
9/19/2004, Sunday	Day #	15		
Shut well in for pressure build up test. TP 1700#				
			Daily Cost	
			Cum Cost:	\$74,6
9/20/2004, Monday Shut well in for pressure build up test. TP 1750# Jarrel pulled BHP gauges making gradient stops off bottor 94 hr SIBHP 3074.7 psia. SIFL @ 9274' FS.	Day # n.	16		
			Daily Cost	
			Cum Cost:	\$74,6
9/21/2004, Tuesday Well SITP 1755# Waiting on heater treater	Day #	17		
			Daily Cost	
			Cum Cost:	\$74,6
9/22/2004, Wednesday Weldon Roustabout crew on location hooking up 4' x 20' h loadlines on stock tanks and water tank.	Day # leater trea	18 ater, laying flo	wlines. Cemented stand	on
			Daily Cost	\$1,5
			Cum Cost:	\$76,2
9/23/2004, Thursday Weldon Roustabout hooking up heater treater, laying flowl released Well Testers.	Day # line and s	19 ales lines tp s	eparator pad, emptied tes	st tanks,
			Daily Cost	\$1,7
			Curry Carety	
			Cum Cost:	\$78,0
9/24/2004, Friday Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON	ine. Oper	ned well on 14	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost	eparator, e vorking \$1,5
Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON	r treater h ine. Oper ster press	nookup, laid h ned well on 14 ure. Watched	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w	eparator, e vorking \$1,5
Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON	r treater h ine. Oper ster press Day #	nookup, laid h ned well on 14 ure. Watched 21	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost:	eparator, e vorking \$1,5
Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday	r treater h ine. Oper ster press Day #	nookup, laid h ned well on 14 ure. Watched 21	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost	eparator, e vorking
Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday	r treater h ine. Oper ster press Day #	nookup, laid h ned well on 14 ure. Watched 21	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost:	eparator, e vorking \$1,5
 Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday FTP 1755# Choke froze, well produced 1 MCF Gas on 14 	r treater h ine. Oper ster press Day # I/64" chol Day #	nookup, laid h ned well on 14 ure. Watched 21 ke, 0 BO, 0 B\ 22	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost	eparator, vorking \$1,5 \$79,5
 Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday FTP 1755# Choke froze, well produced 1 MCF Gas on 14 9/26/2004, Sunday 	r treater h ine. Oper ster press Day # I/64" chol Day #	nookup, laid h ned well on 14 ure. Watched 21 ke, 0 BO, 0 B\ 22	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost Cum Cost: Daily Cost	eparator, e vorking \$1,5 \$79,5 \$79,5
 Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday FTP 1755# Choke froze, well produced 1 MCF Gas on 14 9/26/2004, Sunday Well produced 171 MCF Gas on 14/64" choke, 0 BO, 0 BV 	r treater h ine. Oper ster press Day # I/64" chol Day #	nookup, laid h ned well on 14 ure. Watched 21 ke, 0 BO, 0 B\ 22	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost Cum Cost:	eparator, vorking \$1,5 \$79,5 \$79,5
 Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday FTP 1755# Choke froze, well produced 1 MCF Gas on 14 9/26/2004, Sunday Well produced 171 MCF Gas on 14/64" choke, 0 BO, 0 BV 	r treater h ine. Oper ster press Day # I/64" chok Day # N. TP 41 Day #	nookup, laid h ned well on 14 ure. Watched 21 ke, 0 BO, 0 B\ 22	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost Cum Cost: Daily Cost	eparator, vorking \$1,5 \$79,5
 Well SITP 1700 psi Weldon Roustabout completed heate Dug out and cemented flowline anchors. Hooked up gas I pressure 38 psi, selling 65 MCFGPD @45 psi heater treas good, need separator to handle pressure. SDON 9/25/2004, Saturday FTP 1755# Choke froze, well produced 1 MCF Gas on 14 9/26/2004, Sunday Well produced 171 MCF Gas on 14/64" choke, 0 BO, 0 BV 9/27/2004, Monday 	r treater h ine. Oper ster press Day # I/64" chok Day # N. TP 41 Day #	nookup, laid h ned well on 14 ure. Watched 21 ke, 0 BO, 0 BV 22 #.	igh pressure flowline to se /64" choke, gas slaes line d HT pressure for 2 hrs, w Daily Cost Cum Cost: N Daily Cost Cum Cost: Daily Cost	eparator, e vorking \$1,5 \$79,5 \$79,5

9/28/2004, Tuesday Well produced 367 MCF Gas on 14/64'	Day # 24 ' choke, 0 BO, 0 BW. TP 38#.		
		Daily Cost	
		Cum Cost:	\$79,559
9/29/2004, Wednesday Well produced 330 MCF Gas on 14/64'	Day # 25 choke, 0 BO, 0 BW. TP 37#.		
		Daily Cost	
		Cum Cost:	\$79,559
9/30/2004, Thursday Well produced 304 MCF Gas on 14/64'	Day # 26 ' choke, 0 BO, 0 BW. TP 37#.		
		Daily Cost	
		Cum Cost:	\$79,559
10/1/2004, Friday	Day # 27		
	-	Daily Cost	
		Cum Cost:	\$79,559