	State o	of New Mo	exico	Form C-
Office <u>District I</u>	Energy, Mineral	ls and Nati	ural Resources	March 4,
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSER	NOITAV	NOIVISION	30-025-36703
District III	1220 Sou	ıth St. Fra	ncis Dr.	5. Indicate Type of Lease STATE FEE □
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa 1	Fe, NM 8	7505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOT	TICES AND REPORTS			7. Lease Name or Unit Agreement Nar
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR. USE "APPL	OSALS TO DRILL OR TO DE	EPEN OR PL	UG BACK TO A	
PROPOSALS.)	ICATION FOR PERMIT (FO	7KW1 C-101) F	OK SUCH	Cochise "15" State
1. Type of Well:	.			8. Well Number
Oil Well Gas Well	⊴ Other			
2. Name of Operator				9. OGRID Number
Pure Resources, L. P. 3. Address of Operator				150628
500 W. Illinois, Midland, Texas	79701			10. Pool name or Wildcat Rock Lake-Morrow (Gas) (83950)
4. Well Location	77701			Rock Lake-Wollow (Gas) (83930)
				*.
Unit Letter <u>D</u> :	660'feet from the _1	North	line and <u>660'</u>	
Section 15	Township 22	26	Range 35E	MPM Coday Lea
Section 13	11. Elevation (Show 1			NIMPINI COUNTY Lea
	3,573' GR	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, 1412, 111, 011, 010	
12. Check	Appropriate Box to	Indicate N	Nature of Notice.	, Report or Other Data
	NTENTION TO:			BSEQUENT REPORT OF
PERFORM REMEDIAL WORK	PLUG AND ABANDO	ON 🗌	REMEDIAL WOR	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR	RILLING OPNS & L GREGO AND
PULL OR ALTER CASING] MULTIPLE		CASING TEST A	ABANDONMENT
TOLL ON METER OADING	COMPLETION		CEMENT JOB	MAD 🖂
OTHER:			OTHER: Sat 8 (Cmt 5 1/2" Liner Attempt 2 Marrow
OTTEK.		Ц		Cmt 5-1/2" Liner. Attempt 2 Morrow 2 CIBPs w/ cmt caps on each.
13. Describe proposed or com	pleted operations. (Clear	rly state all	pertinent details, ar	nd give pertinent dates, including estimated
of starting any proposed w	ork). SEE RULE 1103.	For Multip	ole Completions: A	attach wellbore diagram of proposed comp
or recompletion. If a pit of	or below-grade tank is i	nvolved in	the operation, con	mplete the reverse side of this form. operations, setting & cementing 5-1/2" line
attempting two separate of	ompletions in the Morrov	v zone resi	ompicumg ariting (Ilting in hoth heing	wet with no gas produced or sold, and each
being plugged with a CIBI	P w/25' & 20' cmt. caps,	respectivel	y.	wet with no gas produced or sold, and cae
Completed drilling well to TD	of 13,500' on 7/26/2004	. Ran Neut	ron Density, Gamn	na Ray, Resistivity log suites. RIH w/45 jt
5-1/2" 13.5# P-110 liner s	et @ 13,500' w/200sx Su	ıper "H" cm	nt. w/.5% Halad 34	4, .4% CFR-3, .2% HA-7 1lb sx salt mixed
8.22 GPS (YIG: 1.00 II.3/S) RIH w/TCP guns & perfor	(, Wt: 13 PPG). Circ. 6/	sx cmt thru	1 TOL @ 11,538' (10' tie back sleeve @ 11,528'). On 8/13/0 tunloaded N2, fluid & some gas from well
MIRU WL Unit & RIH w	nressure tools, shut well	in for prese	NZ. Flowed back &	2 unloaded N2, fluid & some gas from well 24, MIRU slickline crew, POH w/pressure
Released TCP gun assemb	oly, tagged top guns @ 13	3.280' RIH	w/frac the & frace	ed lower Morrow perfs f/12,938'-12,946'
w/11,844 Bbls 65Q CO2 a	carrying 245,000# 20/40	versaprop.	RIH set blanking p	lug, blew tbg down, POH w/tbg LD frac st
On 9/1/04, PU & RIH w/p	orod. Tbg. & engaged pkr	· @ 12,820°	. ND BOP, NU tree	e, test backside to 1000#-OK, pull blanking
& started swabbing, shut v	well in to build press, kicl	k well off &	t flow till dies, swa	b, shut-in to build press, kick well off & fl
till dies. Repeated this ro	utine thru 9/07/04 but per	rfs stayed w	vet, no production o	or sales.
(SEE ATTACHED CONTINU	JATION C-103 (or PAG	E 2) OF TE	HS C-103 & WELL	HISTORY SHEETS)
	above is true and comp	lete to the b	est of my knowleds	ge and belief.
hereby certify that the information				
hereby certify that the information	Bolling	TITLE	Regulatory Agent	DATE 09/17/2004
hereby certify that the information	Bolling	es aboblir	Regulatory Agent ng@pureresources. PETROLEUM EN	DATE <u>09/17/2004</u> com Telephone No. (432) 498-8662

Submit 3 Copies To Appropriate District Office	State of New Mo		Form C-103
District I	Energy, Minerals and Natu	iral Resources	March 4, 2004
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION		30-025-36703
District III	1220 South St. Fra		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410		7505	STATE 🛛 FEE 🗌
District IV	Santa Fe, NM 8	/505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS	SALS TO DRILL OR TO DEEPEN OR PL	UG BACK TO A	7. Lease Name of Onli Agreement Name
DIFFERENT RESERVOIR. USE "APPLIC	ATION FOR PERMIT" (FORM C-101) F	OD GLIGIT	Cochise "15" State
PROPOSALS.)			8. Well Number
1. Type of Well:			8. Well Number 1
Oil Well Gas Well	Other		1
2. Name of Operator			9. OGRID Number
Pure Resources, L. P.			150628
3. Address of Operator			10. Pool name or Wildcat
500 W. Illinois, Midland, Texas 79	701		Rock Lake-Morrow (Gas) (83950)
4. Well Location			(00) (00)
Unit Letter D : 66	feet from the North	line and 660'	feet from the West line
		mic andooo	icet from the <u>west</u> mile
Section 15	Township 22S	Range 35E	NMPM County Lea
	11. Elevation (Show whether DR		William County Lea
	3,573' GR	, raib, m, on, cic.)	
12. Check A	ppropriate Box to Indicate N	lature of Notice R	enort or Other Data
NOTICE OF IN	TENTION TO:		
PERFORM REMEDIAL WORK			EQUENT REPORT OF:
FERT ORWINEWEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	□ ALTERING CASING □
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILL	ING OPNS.□ PLUG AND □
DULL OR ALTER CACING .	14 U TIDI E		ABANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND	
	COMPLETION	CEMENT JOB	
OTHER:		OTHER: CONT. OF	F: Set & Cmt 5-1/2" Liner. Attempt 2
12 Describe proposed or compl	atad apparations (Classic state all	Morrow completions	s; set 2 CIBPs w/ cmt caps on each.
of starting any proposed was	eted operations. (Clearly state all	pertinent details, and g	give pertinent dates, including estimated date
or recompletion. If a nit or	below-grade tank is involved in	the completions: Attac	ch wellbore diagram of proposed completion
or recompletion. It a pit of	below-grade tank is involved in	the operation, compi	ete the reverse side of this form.
CONTINUATION C-103 PA	AGE 2		
CONTINUATION C-103 I A	IGE 2		
On 9/8/04 MIRII WI, unit & set	CIBP @ 12,900' w/25' cmt on to	DA of monfa f/12 0	201 0461
On 9/09/04 perforated upper Mo	orrow zone f/12 677' 600' (20 bole	0 - FA OI PEIIS 1/12,9,	42 holes). Acidized perfs w/3000g 15%
NEFF acid & 60 hall sealers	to divort. Prop to tost upper Man	s) & 1/12,/11 -/31 (4	12 noies). Acidized perfs w/3000g 15%
20 minutes Tagged fluid &	swah tested w/slight blow often as	ow zone. Un 9/11/04	, SITP=420psi which bled down to 0psi in
fluid no gas. On 0/12/04 al	swap tested w/slight blow after ea	ch swab. Well would	not kick off. Recovered total of 58 Bbls of
minutes Made another awai	b win and recovered 2 Phile of fluid	st. On 9/13/04, S11P	= 600psi which blew down to 0psi in 20
w/ CIRP & set at 12 625' w/	20' cmt on ton. Close well in Ne	i, no gas. Released pa	occurred from either Morrow zones.
Pren to come un hole and co	mplete in Atoka. See C-101 dated	Sortember 17, 2004	occurred from either Morrow zones.
Trop to come up note and co	implete in Atoka. See C-101 dated	September 17, 2004	,
(SEE PREVIOUS ATTACHED	C-103 (or PAGE 1) & ATTACHE	D WELL HISTORY	SHEETS)
I hereby certify that the information a	bove is true and complete to the be	est of my knowledge a	and belief
	A		
SIGNATURE Olan W. 6	ohlungTITLE_I	Regulatory Agent	DATE <u>9/17/2004</u>
Type or print name Alan W. Bohling	0)	g@nureresources.com	
(This space for State use)	2 200000	5(-) Par 01 000 a1 003.00 11	1 cicpholic 140. (432) 490-0002
APPPROVED BY	TITLE		DATE
Conditions of approval, if any:			DAIL

Pure Resources, Inc. Well History

COCHISE "15" STATE #1 - 100% WI From 1/1/1920 through 9/17/2004

	ne COCHISE "15" : p: NM						Le	ease Well 515517-0001
	:: NM vity Date 6/8/2004	County:		una of Ba	norte DRILLING		181171 41	DEBORT
ACII	Description MIX			ype of Re	port: DRILLING		INITIAI	L REPORT
	Times	Ho:		Damada	_			
	Tilles	12.0		Remark MIRU N. TOOLS.	=	RIG #715. BU	ILDING RES	ERVE PITS. RU ROTARY
		12.0	00		ARY TOOLS. MIXI	NG SPUD MU	ID.	
				MAN HE	S NOT REPORTED).		
	Daily Cost	Cum Cost	AFE Amount	AFE#	Current Depth	Ftg Made	Mud Wt.	
l	\$167,726	\$167,726	\$2,310,600	1040368	0			
Acti	vity Date 6/9/2004		Ty	ype of Re	port: DRILLING		PROG	RESS REPORT
	Description RU	ROTARY TOO	LS.					
	Times	Hoi	urs	Remark	S			
		6.00	0	FINISH	BUILDING RESERV	E PITS. RU F	ROTARY TO	OLS.
		8.00	0		RESERVE PITS W/ ED PLASTIC.	20 MIL PLAS	TIC. RAN O	UT OF 20 MIL PLASTIC.
		10.0	00		N PLASTIC. RU RO			
_					HRS OR DAILY CO	OST REPORT	ED.	
	Daily Cost \$0	Cum Cost \$167,726	AFE Amount \$2,310,600	AFE # 1040368	Current Depth	Ftg Made	Mud Wt.	
Acti	vity Date 6/10/200	4	Ty	ype of Re	port: DRILLING		PROGI	RESS REPORT
	Description HAU	JLING WATER	l.					
	Times	Hoi	urs	Remark	s			
		5.00	0	FINISH	- LINING RESERVE F	PITS.		
		19.0	00	HAULIN	G WATER TO RESI	ERVE PITS.		
				MAN HE	S NOT REPORTED).		
ſ	Daily Cost	Cum Cost	AFE Amount	AFE#	Current Depth	Ftg Made	Mud Wt.	
L	\$35,201	\$202,927	\$2,310,600	1040368				
\cti	vity Date 6/11/200-	4	Ту	ype of Re	ort: DRILLING		PROGI	RESS REPORT
	Description DRL	.G.						
	Times	Hou	urs	Remark	S			
		4.00	ס	HAUL F	N TO RESERVE.			
		1.50	0	SPUD S	AFETY MTG. RIG I	NSPECTION.		
		1.50			PECTION PROBLEM			
		17.0	00		7-1/2" HOLE 1:00 P.		SURVEY @ :	243' - 1/2 DEG.
۲	· · · · · · · · · · · · · · · · ·				S NOT REPORTED	<u> </u>		
	Daily Cost \$19,913	Cum Cost \$222,840	AFE Amount \$2,310,600		Current Depth	Ftg Made	Mud Wt.	
L				1040368	930	930	8.5	
ACti	vity Date 6/12/2004 Description WA		•	ype of Re	_		PROGI	RESS REPORT
				_				
	Times	Hou		Remark				
		4.00			930-1121' (AVG 47		5 RPM, 70K.	
		0.25 5.25			MTG. WLS @ 107		75 DDM 701	
		1.50			' 1121-1430' (AVG 5 SWEEPS. CIRC H	•	S RPM, /UK	•
		0.25			MTG. DROP SUR			SIP
		4.25			MTG. TOH W/ BIT			*** *
		1.75			MTG. RU CSG CR			
		2.50			MTG. RAN 13-3/8"			
		3.25	5		MTG. RU, WASH			
				MANILIE	C NOT DEPORTER			
				WAN DR	S NOT REPORTED).		
Γ	Daily Cost	Cum Cost	AFE Amount		Current Depth	Ftg Made	Mud Wt.	

Times	Hou	ırs	Remarks	S				
	1.50)	DRLG F	7/ 1859-1930' W/ 70	K, 80 RPM (AV	/G 47.3 FPH).		
	0.25	5	SAFETY	/ MTG. WLS @ 18	84' - 1/4 DEG.			
	6.50)	DRLG F	/ 1930-2428' W/ 30	-70K, 80 RPM,	ACG 76.6 FPH.		
0.25		5	SAFETY	/ MTG. WLS @ 23	80' - 1 DEG.			
	1.00)	DRLG F	/ 2428-2491' W/ 30	-70K, 80 RPM,	AVG 63 FPH.		
	0.50)	SAFETY MTG. SERVICE RIG. WALK THRU BOP DRILL. FUNCTION RAMS, ANNULUS.					
	5.75	5	DRLG F	/ 2491-2924' W/ 30	-70K, 80 RPM,	AVG 86.2 FPH.		
	0.25	5	SAFETY	MTG. WLS @ 28	76' - 1/4 DEG.	WALK THRU BOP.		
	8.00)	DRLG F	/ 2924-3370' W/ 30	-70K, 80 RPM	(AVG 55.8 FPH).		
			MAN HR	RS NOT REPORTE	D.			
Daily Cost	Cum Cost	AFE Amount	AFE #	Current Depth	Ftg Made	Mud Wt.		
\$13,242	\$508,012	\$2,310,600	1040368	3370	1511			

MAN HRS NOT REPORTED.

4571

Ftg Made

51

Mud Wt.

10.0

AFE # Current Depth

1040368

AFE Amount

\$2,310,600

Cum Cost

\$597,087

Daily Cost

\$28,780

Act	ivity Date 6/19/2004 Description DRL		Т	ype of Report:	DRILLING		PROG	RESS REPORT		
	•									
	Times	Hou		Remarks						
		8.00			ME - IN RESEF					
		0.50			3. TIH TO 4889					
		0.2		SAFETY MT	3, 21.6 BBLS T	O CATCH PR	ESSURE. V	/ASH TO 4948'.		
		9.50		DRLG F/ 494	8-5225' W/ 35K	, 80 RPM, AV	G 29.2 FPH.			
		0.50)	SAFETY MT	3. RUN WLS @) 5179' - 2-1/4	DEG.			
		5.2	5	DRLG F/ 522	5-5395' W/ 35K	, 80 RPM, AV	G 32.3 FPH.			
	Jahren			MAN HRS NO	T REPORTED					
	Daily Cost	Cum Cost	AFE Amount	AFE # Cui	rent Depth	Ftg Made	Mud Wt.			
	\$33,048	\$630,135	\$2,310,600	1040368	5395	447	10			
ct	ivity Date 6/20/2004		Т	ype of Report:	DRILLING		PROG	RESS REPORT		
	Description TOH			•						
	Times	Hou	ire	Remarks						
	1	8.50			5-5599' W/ 40K	SU DDM V/	C 24 EDL			
		0.50			3. SERVICE RI					
		12.2								
		1.25 1.50		DRLG F/ 5599-5801' W/ 40K, 80 RPM, AVG 16.5 FPH. SAFETY MTG_PLIMP SWEEP_DROP SURVEY						
				SAFETY MTG. PUMP SWEEP. DROP SURVEY. SAFETY MTG. TOH W/ BIT #2.						
		1.50	,		T REPORTED					
	Daily Cost	Cum Cost	AFE Amount				88			
	\$18,118	\$648,253	\$2,310,600	1040368	rent Depth 5801	Ftg Made 406	Mud Wt. 10			
						400				
ct	ivity Date 6/21/2004		Т	ype of Report:	DRILLING		PROG	RESS REPORT		
	Description NU "	A" SECTION.								
	Times	Hou	ırs	Remarks						
		0.50)	SAFETY MT	6. TOH W/ DP.					
		3.00)	SAFETY MT	B. RULD MAC	HINE. LD BH	A #2.			
		1.50)	SAFETY MT	B. RU CSG CR	EW.				
		6.00)	RUN 2281.02	' 9-5/8" 40# NS	-80HC LT&C,	3503.38' 40	J-55 LT&C CSG.		
		1.25	5	SAFETY MT	G. RU, WASH	4' TO BOTTO	M. CIRC CA	P CSG, WT 220K.		
		0.50)	SAFETY MT	. TEST LINES	TO 5000 PS	I. PUMP 40	BBLS FRAC GEL.		
		2.00)		STAGE W/ 440					
			1	SAFETY MT	S. SET PKR. D	ROP BOMB,	OPEN DV TO	OOL.		
		0.50	,							
		0.50 3.50			DL, CIRC 0 SX	TO SURFACE	Ξ.			
)	CIRC DV TO				L. CIRC 288 SX.		
		3.50))	CIRC DV TO		500 SX LEAD		L. CIRC 288 SX.		
		3.50 2.50)) 5	CIRC DV TO CMT SECON SAFETY MT	D STAGE W/ 1 G. TEST CSG 3	500 SX LEAD 3000 PSI.	, 100 SX TA			
		3.50 2.50 0.25)) 5	CIRC DV TO CMT SECON SAFETY MTC SAFETY MTC	D STAGE W/ 1 G. TEST CSG 3 G. PU BOP. SE	500 SX LEAD 3000 PSI. ET SLIPS ON	, 100 SX TA 9-5/8" 200K	CUT OF 9-5/8" CST.		
	Daily Cost	3.50 2.50 0.25)) 5	CIRC DV TO CMT SECON SAFETY MTO SAFETY MTO NOTIFIED NI	D STAGE W/ 1 G. TEST CSG 3 G. PU BOP. SE MOCD 9:20 A.M	500 SX LEAD 3000 PSI. ET SLIPS ON	, 100 SX TA 9-5/8" 200K	CUT OF 9-5/8" CST.		

Type of Report:

DRILLING

PROGRESS REPORT

Activity Date 6/22/2004

\$2,310,600

1040368

9840

541

\$1,083,722

Act	tivity Date 6/29/200 Description DR		Т	ype of Rep	ort: DRILLING	i	PROG	RESS REPORT
	•							
	Times	Hou		Remarks				
		2.25		_	9840-9890' W/ 60k		G 22.2 FPH	•
		0.25			MTG. SERVICE R			
		0.50		SAFETY	MTG. WLS @ 984	12' 3 DEG, 4 B	BLS TO CIR	RC.
		4.75		DRLG F/	9890-9984' W/ 50h	(, 70 RPM, AV	G 19.8 FPH	•
		0.75		SAFETY	MTG. WLS @ 993	36' 2-1/4 DEG,	4.2 BBLS T	O CIRC.
		1.25			9984-10,015' W/ 5			H.
		0.50		SAFETY	MTG. CHECK PU	MPS. PUMP S	SOFTLINE.	
		1.75			MTG. TOH. CRA			55.
		0.25		SAFETY	MTG. PU KELLY,	CLEAR DRILL	. STRING.	
		1.25		SAFETY	MTG. TIH TO 993	8'		
		0.75		SAFETY FILL).	MTG. CHANGE C	ORR RING. B	REAK CIRC	C, WASH TO BOTTOM (NO
		3.50		DRLG F/	10,015 -1 10,078' \	<i>N</i> / 55K, 70 RP	M, AVG 18	FPH.
		0.75		SAFETY	MTG. WLS @ 10,	030' - 3 DEG, 9	5.8 BBLS TO	O CIRC.
		5.50		DRLG F/	10,078 - 10,171' W	// 50K, 70 RPM	1, AVG 16.9	FPH.
	Daily Cost	Cum Cost	AFE Amount	AFE#	Current Depth	Ftg Made	Mud Wt.	
	\$12,307	\$1,096,029	\$2,310,600	1040368	10171	331		
Act	tivity Date 6/30/200 Description DR		T	ype of Rep	ort: DRILLING	i	PROG	RESS REPORT
	Times	Hou	rs	Remarks				
		0.75		SAFETY	MTG. WLS @ 10,	123' - 3 DEG, ·	1.9 BBLS TO	O CIRC.
		6.00			10,171 - 10,295' W			
		0.75		SAFETY	MTG. WLS @ 10,	247' - 2-1/2 DE	G. 2.1 BBL	S TO CIRC.
		1.50			10,295 - 10,326' W			
		0.25			LL. WELL SECUR	•	•	
		0.50		SAFETY		OTATING HEA	D RUBBER	350-500 UNITS GAS W/
		4.25			10,326 - 10,418' W			FPH.
		0.75			MTG. WLS @ 10,			
		4.25			10,418 - 10,510' W			
		0.75			MTG. WLS @ 10,			
		4.25			10,510 - 10,594' W	-		
	Daily Cost	Cum Cost	AFE Amount		Current Depth	Ftg Made	Mud Wt.	
	\$13,794	\$1,109,823	\$2,310,600	1040368	10594	423		
Act	ivity Date 7/1/2004	1					PPOO	DESC DEDORT
	Description DR		•	ype of Rep	ort: DRILLING		PRUG	RESS REPORT
	•			_				
	Times	Hou		Remarks				
		0.25		DRLG F/	10,594 - 10,601' W	// 50K, 70 RPM	I, AVG 24 FI	PH.
		0.50			MTG. WLS @ 10,	•		
		6.25			10,601 - 10,726' W	-	•	
		0.75		SAFETY	MTG. WLS @ 10,6	678' - 2 DEG, 4	4.3 BBLS TO	O CIRC.
		7.50			10,726 - 10,849' W	-	•	
		0.75		SAFETY	MTG. WLS @ 10,8	01' - 2-1/2 DE	G, 25 BBL	S TO CIRC.
		8.00		DRLG F/	10,849 - 10,990' W	7 50K, 70 RPM	I, AVG 17.6	FPH.
- 1	Daily Cost	Cum Cost	AFE Amount	AFF#	Current Depth	Ftg Made	Mud Wt.	

10990

396

\$2,310,600 1040368

\$21,787

\$1,131,610

	• •							
Act	tivity Date 7/2/2004 Description DR		Т	ype of Re	port: DRILLING		PROG	RESS REPORT
	Times	Hou	ırs	Remark	e			
		1.50			/ 10,990 - 11,035' W	750K 70 PPM	1 AVC 30 E	DLI
		1.00			/ MTG. WLS @ 10,9			
		6.50						
					/ 11,035 - 11,192' W	-	•	
		1.00			MTG. WLS @ 11,		•	
		3.50			/ 11,192 - 11,256' W		-	
		0.25						40 SPM (THRU CHOKES).
	possesses	10.2	25		/ 11,256 - 11,472' W	/ 55K, 70 RPM	I, AVG 21.1	FPH.
	Daily Cost	Cum Cost	AFE Amount	AFE#	Current Depth	Ftg Made	Mud Wt.	
	\$16,894	\$1,148,504	\$2,310,600	1040368	11472	482		
Act	tivity Date 7/3/2004	<u></u>	Т	ype of Re	port: DRILLING		PROG	RESS REPORT
	Description DR		_	, p =,				
	-			D	_			
	Times	Hou		Remark	_			
		1.00			'MTG. WLS @ 11,4		•	
		6.00)	DRLG F	/ 11,472 - 11,557;' W	// 50K, 70 RPI	M, AVG 14.2	FPH.
		1.00)	SAFETY	MTG. RIG FLOOR	FOR TRIP. F	PUMP SLUG	i.
		4.00) ,	SAFETY	MTG. LD 2 JTS. T	OH W/ BIT #4		
		1.50)	SAFETY	MTG. LD BHA & B	IT #4, PU #5,	FUNCTION	BLINDS.
		3.50)	SAFETY	MTG. TIH W/ BHA	& BIT #5 TO	11,467'.	
		1.00)	SAFETY	MTG. BREAK CIR	C, WASH TO	BOTTOM (7	' FILL).
		6.00)		/ 11,557 - 11,671' W		•	•
	Daily Cost	Cum Cost	AFE Amount		Current Depth	Ftg Made	Mud Wt.	
	\$13,626	\$1,162,130	\$2,310,600	1040368	11671	199		
								7,000 p.
ACI	tivity Date 7/4/2004		T	ype of Re	port: DRILLING		PROG	RESS REPORT
	Description TI⊢	l.						
	Times	Hou	ırs	Remark	s			
		3.00)	CIRC BO	OTTOMS UP. PUM	SWEEP.		
		0.50)	SAFETY	MTG. DROP SUR	VEY. PUMP S	SLUG.	
		4.50)	SAFETY	MTG. TOH W/ BIT	#5 FOR LOG	S.	
		1.50			MTG. RU LOGGE			
		7.00					IEI ITRON D	ENSITY, CALIPER DUAL
		7.00	,	LATERO		ROLOG, ACC		IIC. ON BOTTOM 5:30 P.M. (
		4.00)	SAFETY	MTG. RE-LOGGE	D DUAL LATE	ROLOG F/ 8	3100-5794'.
		1.50)		MTG. RD LOGGE			
		1.50		SAFETY	MTG. TIH.			
	Daily Cost	Cum Cost	AFE Amount		C	Ftg Made	Mud Wt.	
	\$28,250	\$1,190,380	\$2,310,600	1040368	11671	i ty made	WILL TEL	
Act	tivity Date 7/5/2004		Т	ype of Re	port: DRILLING		PROG	RESS REPORT
	Description RU	N 7" INT CSG.						
	Times	Hou	ırs	Remark	s			
		0.50)	SAFETY	MTG. TIH TO 578	3 '.		
		1.50			MTG. CUT DRLG			
		2.00			MTG. FINISH TIH			
							TO DOTTO:	A ALFILI
		0.25			MTG. BREAK CIR		IO ROLLO	vi, 4 FILL.
		2.50			MTG. CIRC SWEE			
		0.25		SAFETY	MTG. PUMP SLUC	3, DROP SUR	VEY.	
		9.50)	SAFETY	MTG. LD DRILL S	TRING.		
		2.00)	SAFETY	MTG. RUCSG CR	REW, PU MAC	HINE.	
		5.50)	SAFETY	MTG. RUN 7" 2ND	INT CSG.		
	Daily Cost	Cum Cost	AFE Amount	AFE#	Current Depth	Ftg Made	Mud Wt.	
	\$257,174	\$1,447,554	\$2,310,600	1040368		_		

PE RAMS, HCR, ELLY COCKS, DART ETEST. FUNCTION					
ELLY COCKS, DART ETEST. FUNCTION					
NG HEAD.					
G, 281K.					
SG.					
1K.					
RVEY (5700).					
6200.					
rs.					
REPORT					
Remarks					
RAMS, BLIND RAMS, IW, KELLY COCKS. MANCE TEST.					
۸.					
REPORT					
REPORT SI @ 40 SPM.					

Activity Date 7/9/2004 Description DR		T	ype of Repo	ort: DRILLING		PROG	RESS REPORT
Times	Hou	rs	Remarks				
	0.50		DRLG F/ 1	11,887 - 11,888' W	// 30K. 70 RPM	. AVG 2 FP	·H.
	1.00			MTG. CIRC SAME			
	0.50			MTG. DROP SUR			
	3.50			MTG. TOH W/ BIT		.0 / 20011	· Oit ittii ·
	0.50					RAMS RO	P DRILL (WALK THRU).
	3.00			MTG. TIH W/ BIT		TVAINO, DO	F DRIEL (WALK TINO).
	0.50					DED OUT O	OF BOP. INSTSALL ROTATING
	0.00		HEAD.	WITO. 1 IONIED OT	KIP PING KODI	DER OUT C	DE BOE. INSTRALL ROTATING
	0.50		SAFETY N	MTG. FINISH TIH			
	0.75		SAFETY N	MTG. ATTEMPT	O BREAK CIR	C. BIT PL	JGGED (RUST).
	4.50			MTG. TOH W/ PL			(,
	0.75					CTION BOE	P. BOP DRILL (WALK THRU).
	4.50			MTG. TIH W/ BIT			•
	1.50			MTG. CUT 195' D		INO LVLINI	40 3 1 A 1 D 3.
	0.50					SU E/ 11 07	7 - 11,888' (1/4 HR).1.50
	1.50			11,888 - 11,906' W			· · · · · · · · · · · · · · · · · · ·
Daily Cost	Cum Cost					-	rn.
\$22,997	\$1,586,729	AFE Amount	11	Current Depth	Ftg Made	Mud Wt.	
		\$2,310,600	1040368	11906	19		
Activity Date 7/10/20		T	ype of Repo	ort: DRILLING		PROG	RESS REPORT
Description DR	RLG.						
Times	Hou	rs	Remarks				
	3.75		DRLG F/ 1	11,906 - 11,939' W	// 30K, 70 RPM	. AVG 8.8 F	PH.
	0.50			NTG. SERVICE R			
	5.00			11,939 - 12,002' W		. AVG 12.6	FPH.
	0.25			L. WELL SECUR	•	,	
	4.25			13,002 - 12,023' W		AVG 4 9 F	PH
	0.50			UMPS. PUMP SC	-	•	•••
	8.75			12,023 - 12,076' W	•	•	н
Daily Cost	Cum Cost	AFE Amount		Current Depth	Ftg Made	Mud Wt.	
\$19,163	\$1,605,892	\$2,310,600	1040368	12076	170	maa vit.	
Activity Date 7/11/20			ype of Repo	ort: DRILLING		PROG	RESS REPORT
Description W/	ATT ON DAYLIGE	11.					
Times	Hou	rs	Remarks				
	0.25		DRLG F/ 1	12,076 - 12,080' W	// 30K, 70 RPM	, AVG 16 F	PH.
	0.25		PU, CHEC	CK FOR FLOW. W	VELL STABLE.		
	1.00		DRLG F/ 1	12,080 - 12,-97' W	/ 30K, 70 RPM,	AVG 17 F	PH.
	0.50		SAFETY N	MTG. SERVICE R	IIG.		
	1.75		DRLG F/ 1	12,097 - 12,115' W	// 30K, 70 RPM	, AVG 10.3	FPH.
	4.75		CIRC FOR	R DST #1. PUMP	HI VIS SWEEP	٠.	
	0.25		SAFETY N	MTG. DROP SUR	VEY. PREPAR	RE FLOOR	FOR TRIP.
	5.25		SAFETY N	MTG. TOH FOR E	ST #1.		
	1,25			MTG. PU TEST T		ION BLINE	es.
	1.50			MTG. TIH TO 257			
	1.75					TER 2500'	WATER BLANKET.
	2.75			WTG. FINISH TIH		,	*** ** *** ** *** ** ** ** ** * * * *
	2.75			DAYLIGHT.	. 5 11,041.		
Daily Cost	Cum Cost	AFE Amount		Current Depth	Ftg Made	Mud Wt.	
\$21,568	\$1,627,460	\$2,310,600	1040368	12115	rty made 39	muu TT (.	
7-1,				12110			

Type of Report:

DRILLING

PROGRESS REPORT

Activity Date 7/12/2004

Acti								
	ivity Date 7/21/20		T	ype of Report:	DRILLING		PROG	RESS REPORT
	Description DR	≀LG.						
	Times	Hou	irs	Remarks				
		10.7	'5	DRLG F/ 12,81	3 - 12,825' W	70 RPM, 10K	, AVG 1.2 F	PH.
		0.25	i	SAFETY MTG.	PUMP SLUC	. PREPARE	FLOOR FOI	R TRIP.
		5.00)	SAFETY MTG.	TOH W/ BIT	#10. CHECK	FLOW EVE	RY 30 STANDS.
		0.50)	SAFETY MTG.	CHANGE BI	TS. FUNCTIO	N BLINDS,	HCR, LOWER PIPE.
		4.50)	SAFETY MTG.				•
		0.50)	SAFETY MTG.				
		2.50)	DRLG F/ 12,82		•		,
ſ	Daily Cost	Cum Cost	AFE Amount			Ftg Made	Mud Wt.	
	\$23,756	\$1,837,239	\$2,310,600	1040368	12852	39		
l at	ivity Date 7/22/20							DESCRIPTION OF THE PROPERTY OF
\CL	Description DF		1)	ype of Report:	DRILLING		PROG	RESS REPORT
	Times	Hou	ıre	Remarks				
	700	8.00	_	DRLG F/ 12,85	2 - 12 921' W	/ 70 PPM 30K	AVG 8 6 E	DH
		0.25					•	40 SPM (THRU CHOKE).
		15.5		DRLG F/ 12,92			_	•
- 1	Daily Cost	Cum Cost	AFE Amount		·	·		Γ Π.
- }	\$13,960			11	•	Ftg Made	Mud Wt.	
		\$1,851,199	\$2,310,600	1040368	13048	196		
Acti	ivity Date 7/23/20 Description DF		T	ype of Report:	DRILLING		PROG	RESS REPORT
	Times	Hou	ırs	Remarks				
		4.00)	DRLG F/ 13,04	8 - 13,080'.			
		0.50)	SAFETY MTG.				
		19.5	iO	DRLG F/ 13,08	0 - 13,220'.			
	Daily Cost	Cum Cost	AFE Amount	AFE # Curre	ent Depth	Ftg Made	Mud Wt.	
	\$14,670	\$1,865,869	\$2,310,600	1040368	13220	172		
Act	ivity Date 7/24/20	04	T	ype of Report:	DRILLING		PROG	RESS REPORT
	Description DF		•.	ypo or resport.	DIVILLING			NEGO NEI ONT
	T!							
	limes		ırs	Remarks				
	Times	Hou		Remarks DRLG F/ 13.22	0 - 13.302' W	/ 70 RPM. 30K	. AVG 6.8 F	PH
	limes	Hou 12.0	00	DRLG F/ 13,22				
	Times	Hou 12.0 0.25	00 5	DRLG F/ 13,22 BOP DRILL. V	VELL SECURI	ED 2:05. SPR	= 1100 PS	@ 40 SPM (THRU CHOKE).
		Hou 12.0 0.25 11.7	00 5 75	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30	VELL SECURI 2 - 13,382' W	ED 2:05. SPR / 70 RPM, 30K	= 1100 PS , AVG 6.8 F	@ 40 SPM (THRU CHOKE).
	Daily Cost	Hou 12.0 0.25 11.7 Cum Cost	00 75 AFE Amount	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # Curre	VELL SECURI 12 - 13,382' W ent Depth	ED 2:05. SPR / 70 RPM, 30K Ftg Made	= 1100 PS	@ 40 SPM (THRU CHOKE).
	Daily Cost \$15,801	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670	00 5 75 AFE Amount \$2,310,600	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368	VELL SECURI 2 - 13,382' Wa ent Depth 13382	ED 2:05. SPR / 70 RPM, 30K	= 1100 PSI , AVG 6.8 F Mud Wt.	@ 40 SPM (THRU CHOKE). PH.
Act	Daily Cost \$15,801 tivity Date 7/25/20	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670	00 5 75 AFE Amount \$2,310,600	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Curre 1040368	VELL SECURI 12 - 13,382' W ent Depth	ED 2:05. SPR / 70 RPM, 30K Ftg Made	= 1100 PSI , AVG 6.8 F Mud Wt.	@ 40 SPM (THRU CHOKE).
Act	Daily Cost \$15,801 tivity Date 7/25/20	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670	00 5 75 AFE Amount \$2,310,600 T; DN BAKER ATL	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Curre 1040368	VELL SECURI 2 - 13,382' Wa ent Depth 13382	ED 2:05. SPR / 70 RPM, 30K Ftg Made	= 1100 PSI , AVG 6.8 F Mud Wt.	@ 40 SPM (THRU CHOKE). PH.
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 004 RC - WAITING C	75 AFE Amount \$2,310,600 TON BAKER ATL	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Very of Report: AS.	VELL SECURI 2 - 13,382' W. ent Depth 13382 DRILLING	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162	= 1100 PS , AVG 6.8 F Mud Wt. PROG	@ 40 SPM (THRU CHOKE). PH. RESS REPORT
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 004 RC - WAITING C	75 AFE Amount \$2,310,600 TON BAKER ATLURS	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Verype of Report: AS. Remarks	VELL SECURI 12 - 13,382' W. ent Depth 13382 DRILLING 12 - 13,397' W.	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K	= 1100 PS , AVG 6.8 F Mud Wt. PROG	@ 40 SPM (THRU CHOKE). PH. RESS REPORT
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 104 RC - WAITING C Hou 2.50	75 AFE Amount \$2,310,600 TON BAKER ATL	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Very pe of Report: AS. Remarks DRLG F/ 13,38	VELL SECURI 12 - 13,382' W. Pent Depth 13382 DRILLING 12 - 13,397' W. SERVICE R	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG.	= 1100 PSI , AVG 6.8 F Mud Wt. PROG	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H.
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 104 RC - WAITING C Hou 2.50 0.50	75 AFE Amount \$2,310,600 TON BAKER ATL	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Verype of Report: AS. Remarks DRLG F/ 13,38 SAFETY MTG. DRLG F/ 13,39	VELL SECURI 12 - 13,382' W. 13382 DRILLING 12 - 13,397' W. SERVICE RI 17 - 13,429' W.	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG. / 70 RPM, 30K	= 1100 PSI , AVG 6.8 F Mud Wt. PROG , AVG 6 FP	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H.
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 004 RC - WAITING C Hou 2.50 0.50 5.00 0.25	75 AFE Amount \$2,310,600 TON BAKER ATL	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 Very pe of Report: AS. Remarks DRLG F/ 13,38 SAFETY MTG. DRLG F/ 13,39 BOP DRILL, W	VELL SECURI 12 - 13,382' W. 13382 DRILLING 12 - 13,397' W. SERVICE RI 17 - 13,429' W. VELL SECURE	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG. / 70 RPM, 30K ED 1:34, 1100	= 1100 PSI , AVG 6.8 F Mud Wt. PROG , AVG 6 FP , AVG 6.4 F PSI @ 40 S	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H. PH. PM (THRU CHOKE).
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 004 RC - WAITING C Hou 2.50 0.50 5.00 0.25	75 AFE Amount \$2,310,600 TON BAKER ATL 100 100 100 100 100 100 100 1	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 ype of Report: AS. Remarks DRLG F/ 13,38 SAFETY MTG. DRLG F/ 13,39 BOP DRILL, W DRLG F/ 13,43	VELL SECURI 12 - 13,382' W. 10 Depth 13382 DRILLING 12 - 13,397' W. SERVICE RI 17 - 13,429' W. VELL SECURE 19 - 13,500' W.	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG. / 70 RPM, 30K ED 1:34, 1100	= 1100 PSI , AVG 6.8 F Mud Wt. PROG , AVG 6 FP , AVG 6.4 F PSI @ 40 S	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H. PH. PM (THRU CHOKE).
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 104 RC - WAITING C Hou 2.50 0.50 5.00 0.25 11.5	AFE Amount \$2,310,600 TON BAKER ATL Urs 0	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 ype of Report: AS. Remarks DRLG F/ 13,38 SAFETY MTG. DRLG F/ 13,39 BOP DRILL, W DRLG F/ 13,43 CIRC SAMPLE	VELL SECURI 12 - 13,382' W. PIT Depth 13382 DRILLING 12 - 13,397' W. SERVICE RI 17 - 13,429' W. VELL SECURE 19 - 13,500' W.	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG. / 70 RPM, 30K ED 1:34, 1100 I / 70 RPM, 30K	= 1100 PSI , AVG 6.8 F Mud Wt. PROG , AVG 6 FP , AVG 6.4 F PSI @ 40 S	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H. PH. PM (THRU CHOKE).
Act	Daily Cost \$15,801 tivity Date 7/25/20 Description Cli	Hou 12.0 0.25 11.7 Cum Cost \$1,881,670 004 RC - WAITING C Hou 2.50 0.50 5.00 0.25	AFE Amount \$2,310,600 TON BAKER ATL Urs 0	DRLG F/ 13,22 BOP DRILL. V DRLG F/ 13,30 AFE # 1040368 ype of Report: AS. Remarks DRLG F/ 13,38 SAFETY MTG. DRLG F/ 13,39 BOP DRILL, W DRLG F/ 13,43 CIRC SAMPLE CIRC - WAITIN	VELL SECURI 12 - 13,382' W. PIT Depth 13382 DRILLING 12 - 13,397' W. SERVICE RI 17 - 13,429' W. VELL SECURE 19 - 13,500' W. SS. IG ON BAKEF	ED 2:05. SPR / 70 RPM, 30K Ftg Made 162 / 70 RPM, 30K IG. / 70 RPM, 30K ED 1:34, 1100 I / 70 RPM, 30K	= 1100 PSI , AVG 6.8 F Mud Wt. PROG , AVG 6 FP , AVG 6.4 F PSI @ 40 S	@ 40 SPM (THRU CHOKE). PH. RESS REPORT H. PH. PM (THRU CHOKE).

Activ	Description RI		•	ype of Report:	DRILLING		FINAL	
	Times	Hou	urs	Remarks				
	-	2.00		DISPLACE HO	LE W/ 2% KC	L. PREPARE	FLOOR TO) LD.
		8.00	-	LD 3-1/2" DP, 2				
		0.50		RD POWER TO		ARE ELOOR	FOR TRIP	
		3.50		TIH W/ EXCES			OR IIII .	
		1.00		BREAK KELLY			V DOWN	
							AT DOWN.	
		2.50		SAFETY MTG.		RING.		
		0.50		RD LAY DOWN				
		6.00	O	ND BOP (CHA	•		E FLANGE	•
Г	Daily Cost	Cum Cost	AFE Amount	RIG RELEASE			88	
	Daily Cost \$61,301				•	Ftg Made	Mud Wt.	
Lati	vity Date 8/9/200	\$2,095,080	\$2,310,600	1040368	13500			
CUI	Description SI		ı	ype of Report:	COMPLETI	ON	PROG	RESS REPORT
	Times	Hoi	urs	Remarks				
				DROVE CREW CASING, TEST 13.300 FT TO	T TO 2000 PSI TOP OF LINEI N RACKS. CLO	FOR 15 MIN R AT 11,538 V	. RUN CCL/ N/2000 PSI	T. NU BOP, LOAD 4 1/2 CBL/GR FROM PBTD AT ON CASING. UNLOAD 2 3/8 WN, PREP TO RUN TCP
Γ	Daily Cost	Cum Cost	AFE Amount					
	\$53,538	\$2,148,618	\$2,310,600	1040368				
	vity Date 8/11/20			ype of Report:	COMPLETI			RESS REPORT
	Description Cl Times	LOSE IN WELL. Hou	SHUT FOWN. u rs	Remarks ROAD TO LOC	C. 5 MIN. SAFE	ETY MEETING	G. PICKUP (& TEST REMAINING TBG IN
	Times	Hou	urs	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H	C. 5 MIN. SAFE 392 JTS 2 3/8 TOTAL. ND E TBG SAVER &	" L-80 TBG+ : 30P, NU TRE	3 SUBS ABO E. CLOSE II	& TEST REMAINING TBG IN OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRI
	Times Daily Cost	Cum Cost	AFE Amount	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H	C. 5 MIN. SAFE 392 JTS 2 3/8 TOTAL. ND E TBG SAVER &	" L-80 TBG+ : 30P, NU TRE	3 SUBS ABO E. CLOSE II	OVE PKR, 3 JTS BELOW
l odi:	Times Daily Cost \$41,240	Cum Cost \$2,189,858	AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368	C. 5 MIN. SAFE 392 JTS 2 3/8) TOTAL. ND E TBG SAVER & HRS 134.	" L-80 TBG+ BOP, NU TRE FIRE TCP G	3 SUBS ABO E. CLOSE II UNS.	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRI
Activ	Times Daily Cost	Cum Cost \$2,189,858	AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H	C. 5 MIN. SAFE 392 JTS 2 3/8 TOTAL. ND E TBG SAVER &	" L-80 TBG+ BOP, NU TRE FIRE TCP G	3 SUBS ABO E. CLOSE II UNS.	OVE PKR, 3 JTS BELOW
Activ	Daily Cost \$41,240 vity Date 8/13/20	Cum Cost \$2,189,858	AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 Type of Report: Remarks ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI 2UIPMENT. OF 1, 12:30/1880 N AS, 3:30/1600,	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N	PROG G, MIRU EC ,000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP 0 PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID
Activ	Daily Cost \$41,240 vity Date 8/13/20 Description St	Cum Cost \$2,189,858 004 DON.	AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 ype of Report: Remarks ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2, BURNABLE G/	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI 2UIPMENT. OF 1, 12:30/1880 N AS, 3:30/1600,	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N	PROG G, MIRU EC ,000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP 0 PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID
Activ	Daily Cost \$41,240 vity Date 8/13/20 Description SI Times	Cum Cost \$2,189,858 004 DON.	AFE Amount \$2,310,600 T	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 ype of Report: Remarks ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2, BURNABLE G/ TOTAL MAN H	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI 2UIPMENT. OF 1, 12:30/1880 N AS, 3:30/1600,	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N	PROG G, MIRU EC ,000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP 0 PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID
	Daily Cost \$41,240 vity Date 8/13/20 Description SI Times Daily Cost \$6,100	Cum Cost \$2,189,858 004 DON. Hou Cum Cost \$2,195,958	AFE Amount \$2,310,600 T urs AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 TOTAL MAN H REMARKS ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2, BURNABLE G/ TOTAL MAN H AFE # 1040368	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI PUIPMENT. OF N. 12:30/1860 N AS, 3:30/1600, IRS 126.	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N 4:30/1400, 5	ROG G, MIRU EC, 000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500 30/1240 PS	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP D PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID SI DRY GAS.
	Daily Cost \$41,240 vity Date 8/13/20 Description SI Times	Cum Cost \$2,189,858 004 DON. Hou Cum Cost \$2,195,958	AFE Amount \$2,310,600 T urs AFE Amount \$2,310,600	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 Type of Report: Remarks ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2 BURNABLE G/ TOTAL MAN H AFE #	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI 2UIPMENT. OF 1, 12:30/1880 N AS, 3:30/1600,	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N 4:30/1400, 5	ROG G, MIRU EC, 000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500 30/1240 PS	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP 0 PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID
	Daily Cost \$41,240 vity Date 8/13/20 Description SI Times Daily Cost \$6,100 vity Date 8/14/20	Cum Cost \$2,189,858 004 DON. Hou Cum Cost \$2,195,958	AFE Amount \$2,310,600 Turs AFE Amount \$2,310,600 T	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 TOTAL MAN H REMARKS ROAD TO LOC GUNS. GUNS CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2, BURNABLE G/ TOTAL MAN H AFE # 1040368	C. 5 MIN. SAFE 392 JTS 2 3/8 0 TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, 1. TOTAL N2 PI PUIPMENT. OF N. 12:30/1860 N AS, 3:30/1600, IRS 126.	" L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 512 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 N 4:30/1400, 5	ROG G, MIRU EC, 000 N2 PU SCF. RDMC 0:30 W/6000 2, 2:30/500 30/1240 PS	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP D PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID SI DRY GAS.
	Daily Cost \$41,240 vity Date 8/13/20 Description St Times Daily Cost \$6,100 vity Date 8/14/20 Description St	Cum Cost \$2,189,858 004 DON. Hot Cum Cost \$2,195,958	AFE Amount \$2,310,600 Turs AFE Amount \$2,310,600 T	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 TOTAL MAN H REMARKS ROAD TO LOC GUNS. GUNS. CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2 BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368 TO BURNABLE G/ TOTAL MAN H AFE # 1040368	C. 5 MIN. SAFE 392 JTS 2 3/8 D TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, . TOTAL N2 PI 20 JUPMENT. OF 12:30/1880 N AS, 3:30/1600, IRS 126. COMPLETI C, 5 MIN SAFE DRY GAS, 7:30,900' = 3 BBLS ERED TO PKR 1:00/40 PSI DE 1:00/40 PSI DE 1:00/40 PSI DE 1:00/40 PSI DE BLS: 8:00/20 DE ESSURE. 1:00/8 SI DRY; 4:00/8	"L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 612 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 UNLO 6. NO PRESS = 5 BBLS; 1 RY; 1:30 TAG 100/100 UNLO (XY; 9:00/10 PS) (1500 OPEN (PROG G, MIRU EC, 1000 N2 PU SCF. RDMC 20, 2:30/500 2, 2:30/500 30/1240 PS PROG AD 1 BBL, 8 URE ON BA 1:00/200 24 FLUID 2500 DAD 1/4 BBI SI DRY. CLC	OVE PKR, 3 JTS BELOW N WELL, SHUT DOWN. PRE RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D, TREE SAVER/PUMP D PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID SI DRY GAS.
	Daily Cost \$41,240 vity Date 8/13/20 Description St Times Daily Cost \$6,100 vity Date 8/14/20 Description St	Cum Cost \$2,189,858 004 DON. Hot Cum Cost \$2,195,958	AFE Amount \$2,310,600 Turs AFE Amount \$2,310,600 T	ROAD TO LOC HOLE. TOTAL PKR - 395 JTD TO MIRU N2, 1 TOTAL MAN H AFE # 1040368 TOTAL MAN H REMARKS ROAD TO LOC GUNS. GUNS. CLEAR GUNS. TRUCK/N2 EQ 11:30/2100 N2 BURNABLE GA TOTAL MAN H AFE # 1040368 TO BUILD PKR AT 10 2500', SCATTE 12:00/35 PK; 3 6:00/220 1/4 BF TO BUILD PKE DKY; 3:00/50 PA TOTAL MAN H	C. 5 MIN. SAFE 392 JTS 2 3/8 D TOTAL. ND E TBG SAVER & IRS 134. COMPLETI CATION, 5 MIN FIRED AT 10, . TOTAL N2 PI 20 JUPMENT. OF 12:30/1880 N AS, 3:30/1600, IRS 126. COMPLETI C, 5 MIN SAFE DRY GAS, 7:30,900' = 3 BBLS ERED TO PKR 1:00/40 PSI DE 1:00/40 PSI DE 1:00/40 PSI DE 1:00/40 PSI DE BLS: 8:00/20 DE ESSURE. 1:00/8 SI DRY; 4:00/8	"L-80 TBG+ BOP, NU TRE FIRE TCP G ON I SAFETY MT 612 PSI W/12 JMP 137,200 PEN UP AT 10 2, 1:30/700 UNLO 6. NO PRESS = 5 BBLS; 1 RY; 1:30 TAG 100/100 UNLO (XY; 9:00/10 PS) (1500 OPEN (PROG G, MIRU EC, 1000 N2 PU SCF. RDMC 20, 2:30/500 2, 2:30/500 30/1240 PS PROG AD 1 BBL, 8 URE ON BA 1:00/200 24 FLUID 2500 DAD 1/4 BBI SI DRY. CLC	RESS REPORT QUIPMENT TO FIRE TCP MPED. PUMPED 2 MIN TO D. TREE SAVER/PUMP PSI N2 ON 8/64 CHOKE, UNLOAD @ 2 BBLS FLUID BI DRY GAS. RESS REPORT B:30/TAG FLUID 2500', 2 RU ACKSIDE; 10:30 TAG FLUID /64 CHOKED DRY GAS; P' TO PKR, RECOVER 2 BBI L; 5:00/220 UNLOAD 1/2 BB LSSE IN WELL FOR 4 HOUR HOKE DRY GAS: 2:00/200 F

Description SDON. **Times** Hours Remarks ROAD TO LOC, 5 MIN SAFETY MTG. 6:00/0 PSI, TAG FLUID @ 9000', SCATTERED TO PKR @ 12,819'. RECOVERED 2 BBLS W/TRACE CONDENSATE; 8:00/50 PSI DRY GAS; 9:00/20 PSI DRY GAS; 10:00/40 PSI, SLIGHT MIST. SET PRESSURE SURVEY BOMB IN F NIPP;E @ 12,819'. SHUT IN PRESSURE 50 PSI ON 25/64 CHOKE, SHUT IN WELL. TOTAL MAN HRS 50. AFE# **Daily Cost Cum Cost AFE Amount** \$3,660 \$2,204,668 \$2,310,600 1040368 Activity Date 8/18/2004 Type of Report: COMPLETION **PROGRESS REPORT Description** SHUT IN FOR PRESSURE TEST. Times Hours Remarks ROAD TO LOC, 5 MIN SAFETY MTG, RDMO UNIT, RELEASE RENTAL EQUIPMENT. SHUT DOWN. WELL SHUT IN FOR PRESSURE TEST. **TOTAL MAN HRS 32. Daily Cost Cum Cost AFE Amount** AFE # \$2,500 \$2,207,168 \$2,310,600 1040368 Activity Date 8/22/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description RDMO SLICKLINE CREW. Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. MIRU SLICKLINE CREW. SITP = 3000'. TAGGED FLUID @ 11,500'. PULL PRESSURE SURVEY TOOLS. RELEASE TCP GUN ASSEMBLY. GUN ASSEMBLY 59'. TAG @ 12,280'. CLOSE IN WELL. RDMO SLICKLINE CREW. TBG PRESS @ 3000 PSI. **TOTAL MAN HRS 38. Daily Cost Cum Cost AFE Amount** AFE# \$4,791 1040368 \$2,211,959 \$2,310,600 Activity Date 8/24/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description Times Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. SITP = 3000 PSI. SET BLANK LOG PLUG IN 1.875' NIPPLE @ 12,820'. BLOW DOWN TBG. LOAD TBG W/27 BBLS 7% KCL FLUID LEVEL @ 7000'. N/D TREE, NU BOP, RORATE AND TOH W/ 2 3/8 TBG + ON/OFF TOOL. CLOSED IN WELL, SHUT DOWN, PREP TO TIH WITH ON/OFF TOOL, PICKING UP FRAD STRING. **TOTAL MAN HRS 103. Daily Cost Cum Cost** AFE# **AFE Amount** \$9,043 \$2,221,002 1040368 \$2,310,600 Activity Date 8/25/2004 **PROGRESS REPORT** Type of Report: COMPLETION Description Times Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. UNLOAD FRAC STRING. TIH W/ON-OFF TOOL PICKING UP THE STRING TO 9000'. CLOSE IN WELL, SHUT DOWN, PREP TO RESIME TIH, SWAB DOWN TBG + PULL BLANKING PLUG. **TOTAL MAN HRS 120. Daily Cost Cum Cost AFE Amount** AFE# \$8,000 \$2,229,002 \$2,310,600 1040368 Activity Date 8/26/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description **Times** Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. TIH W/FRAC STRING, LATCH ON PKR, ND BOP. NU TRAC TEST CASING TO 2000 PSI. SWAB TBG DOWN TO 5000', PULL BLAMKING PLUG. TBG DID NOT BUILD PRESSURE. CLOSE IN WELL, SHUT DOWN. PREP TO FRAC. **TOTAL MAN HRS 104. Daily Cost Cum Cost AFE Amount** AFE# \$7,917 \$2,236,919 1040368

Type of Report:

COMPLETION

PROGRESS REPORT

\$2,310,600

Activity Date 8/15/2004

Activity Date 8/30/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description **Times** Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. 12:00 MIDNIGHT TO 6:00AM PRESSURE AT 60 PSI ON 24/64THS CHOKE, RECOVERED 18 BBLS, TOTAL FLUID RECOVERED 208 BBLS W/100% BURNABLE GAS. MIRU SLICKLINE, TAG FILL AT 13,275. SET BLANKING PLUG AT 12,115', BLOW DOWN TBG, LOAD TBG W/7% KCL, N/D TREE, N/U BOP, RELEASE ON/OFF TOOL, CLOSE IN WELL, SHUT DOWN. PREP TO LAY DOWN FRAC STRING. TOTAL MAN HRS 94. **Cum Cost Daily Cost AFE Amount** AFE# 1040368 \$6,600 \$2,243,519 \$2,310,600 Activity Date 8/31/2004 Type of Report: COMPLETION PROGRESS REPORT Description **Times** Hours Remarks ROAD TO LOCATION, 5 MIN SAFETY MTG. TOH LAYING DOWN FRAC STRING. CLOSE IN WELL, SHUT DOWN. PREP TO LAY DOWN REMAINING FRAC STRING. TIH W/2 3/8 PRO STRING. **TOTAL AMN HRS 84. Daily Cost Cum Cost AFE Amount** AFE# \$4,000 \$2,247,519 \$2,310,600 1040368 Activity Date 9/1/2004 Type of Report: COMPLETION PROGRESS REPORT Description **Times** Hours Remarks ROAD TO LOC, 5 MIN SAFETY MTG, LAY DOWN REAMINING FRAC STRING. TIH W/2 3/8 PROD TBG W/ON-OFF TOOL. ENGAGE PKR AT 12,820'. ND BOP. NU TREE. TEST BACKSIDE TO 1000 PSI FOR 15 MIN. CLOSE IN WELL, SHUT DOWN. PREP TO PULL BLANKING PLUG. TOTAL MAN HRS 92. **Daily Cost Cum Cost AFE Amount** AFE# \$8,300 \$2,255,819 \$2,310,600 1040368 Activity Date 9/2/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description PREP TO MAKE SWAB RUN. Times Hours Remarks ROAD TO LOC. 5 MIN SAFETY MTG. MIRU SLICKLINE UNIT, PULL BLANKING PLUG. MAKE 4 SWAB RUNS, RECOVER 13 BBLS. WELL KICKED OFF W/300 PSI ON 24/64 CHOKE, UNLOADING 5 BBLS, 2:00PM = 100 - 24/64 CHOKE 3 BBLS, 3:00 40 PSI = 2 BBLS, 4:00 1 SWAB RUN RECOVERED 6 BBLS, 5:00 = 40 PSI 16/64 CHOKE 3 BBLS, 6:00PM = 125 PSI 16/64 CHOKE 3 BBLS, 10:00PM SHUT IN PRESSURE UP TO 520 PSI. OPEN ON 16/64 CHOKE, 11:00PM = 500/3BBLS, 12:00AM = 475/3 BBLS, 1:00AM 420/2BBLS, 2:00 = 375/2 BBLS, 3:00 = 350/2 BBLS, 4:00 = 120/1 BBLS, 5:00 = 90/ 1/2 BBL, 6:00 = 80/ 1/2 BBLS, PREP TO MAKE SWAB RUN **TOTAL MAN HRS 96 Daily Cost Cum Cost AFE Amount** AFE# \$5,900 \$2,261,719 \$2,310,600 1040368

Activity Date 9/3/2004 Description

Type of Report:

COMPLETION

PROGRESS REPORT

Times

Hours

Remarks

ROAD TO LOC. 5 MIN SAFETY MTG. 7/8:00 = 40 PSI 3/4 CHOKE, 9:00= 2 RUNS 6 BBLS, 10:00 /12:00 CLOSE TBG, BUILD UP TO 200 PSI, 1;00 pm 100 PSI 1 BBL, 2:00= 40 PSI 1/2 BBL, 3:00 = 1 RUN, 3 BBLS, 4:00 = 50 PSI 1 BBL, 5:00, 50 PSI = 1 BBL, 6:00 = 60 PSI 1 BBL, 7:00 = 70 PSI 1 BBL, 8:00 50 PSI = 1 BBL, 9:00 PM THRU 6:00 AM 40 PSI 3/4 CHOKE, RECOVERED 10 BBLS.

TOTAL MAN HRS 96.

Daily Cost Cum Cost AFE Amount AFE # \$5,900 \$2,267,619 \$2,310,600 1040368

¹ Activit	fy Date 9/4/2004	•	т	ima of Bonorti	COMPLETION	DDOCDESS DEDODT	
	ly Date 5/4/2004 Description	,		ype of Report:	COMPLETION	PROGRESS REPORT	
	Times	Hou	ıre	Remarks			
	rimes	ног	irs	ROAD TO LOC, 7:00 TO 9:00AM 10:00AM 11:00AM 12:00-1:00PM 1:00 2:00-4:00PM 4:00 5:00 5:00-7:00PM 8:00-11:00PM 12:00-2:00AM 3:00AM 4:00-6:00AM ALL TEST ON 3		.D UP TO 330 PSI N PSI, 1 BBL JILD TO 200 PSI O 260 PSI	
				TOTAL MAN HE	RS 60.		
	Daily Cost \$3,500	Cum Cost	AFE Amount	.			Ì
		\$2,271,119	\$2,310,600	1040368			
	ty Date 9/5/2004 Description SH		Ţ	ype of Report:	COMPLETION	PROGRESS REPORT	
•	Times	Hou		D 1 .			
	Times	нос	ns.	Remarks ROAD TO LOC, 7:00AM 8:00-9:00AM 10:00AM 11:00AM	, 5 MIN SAFETY MTS. 20 PSI, SLIGHT MIST CLOSE IN, BUILD UF 180 3/4 CHOKE, 1/2 40 PSI 3/4 CHOKE, 1	7 TO 320 PSI BBL /2 BBL	
					20 PSI, CLIGHT MIS		
,				12:00-1:00PM	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C	HECK PRESSURE BUILD UP.	
	Daily Cost	Cum Cost	AFE Amount	12:00-1:00PM CLOSE IN WEL TOTAL MAN HE AFE #	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C		
	Daily Cost \$3,400	Cum Cost \$2,274,519	AFE Amount \$2,310,600	12:00-1:00PM CLOSE IN WEL TOTAL MAN H	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C		
	\$3,400 ty Date 9/6/2004	\$2,274,519 4	\$2,310,600 T	12:00-1:00PM CLOSE IN WEL TOTAL MAN HE AFE #	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C		
	\$3,400	\$2,274,519 4	\$2,310,600 T	12:00-1:00PM CLOSE IN WEL TOTAL MAN HF AFE # 1040368	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C RS 60.	HECK PRESSURE BUILD UP.	
	\$3,400 ty Date 9/6/2004	\$2,274,519 4	\$2,310,600 T JP HOLE.	12:00-1:00PM CLOSE IN WEL TOTAL MAN HF AFE # 1040368	20 PSI, CLIGHT MÍS L, SHUT DOWN TO C RS 60.	HECK PRESSURE BUILD UP.	
	\$3,400 ty Date 9/6/2004 Description PR	\$2,274,519 4 EP TO MOCE U	\$2,310,600 T JP HOLE.	CLOSE IN WELTOTAL MAN HEAFE # 1040368 Type of Report: Remarks ROAD TO LOC, 8:00AM 9:00-100OAM 11:00AM 12:00-1:00PM 2:00PM 3:00-5:00PM	20 PSI, CLIGHT MISTALL, SHUT DOWN TO CRS 60. COMPLETION ATION. 5 MIN SAFETTO PSI, 3 BBLS 2 RUNS 7,000/20 PSI 3/4 CHC SLIGHT BLOW 1 RUN 9,000/12 SLIGHT BLOW	PROGRESS REPORT MTG. SITP - 1700 PSI 12,000' 10 BBLS KE, 1/2 BBL W/SLIGHT MIST ,000' 4 BBLS	
	\$3,400 ty Date 9/6/2004 Description PR	\$2,274,519 4 EP TO MOCE U	\$2,310,600 T JP HOLE.	CLOSE IN WELTOTAL MAN HEAFE # 1040368 Type of Report: Remarks ROAD TO LOC, 8:00AM 9:00-100OAM 11:00AM 12:00-1:00PM 2:00PM 3:00-5:00PM	20 PSI, CLIGHT MISTALL, SHUT DOWN TO CRS 60. COMPLETION ATION. 5 MIN SAFETTO PSI, 3 BBLS 2 RUNS 7,000/20 PSI 3/4 CHC SLIGHT BLOW 1 RUN 9,000/12 SLIGHT BLOW LL SHUT DOWN. PRE	PROGRESS REPORT MTG. SITP - 1700 PSI 12,000' 10 BBLS KE, 1/2 BBL W/SLIGHT MIST ,000' 4 BBLS	

Activity Date 9/7/2004			7	vpe of Report:	COMPLETION	PROGE	RESS REPORT	
	\$5,900	\$2,280,419	\$2,310,600	1040368				
	Daily Cost	Cuili Cost	AFE AIIIUUIII	. AFE#		l i		

escription Times	Hours		Remarks WELL SHUT IN FOR PRESSURE BUILD UP TEST. TOTAL MAN HRS 82.			
Daily Cost	Cum Cost	AFE Amount	AFE#			
\$40,982	\$2,321,401	\$2,310,600	1040368			

COMPLETION Activity Date 9/8/2004 Type of Report: **PROGRESS REPORT** Description **Times** Hours Remarks ROAD TO LOCATION, 5 MIN SAFETY MEETING. SITP 1100 PSI, DOWN TO 0 PRESSURE IN 5 MIN . TAG FLUID AT 9000 FT TO PKR , RECOVERED 4 BBLS . PRESSURE 20 PSI FOR 2 MIN . LOAD TBG , TOH W/ PKR . MIRU WIRELINE , SET CIBP AT 12,900 FT . CAP W/25 FT OF CEMENT . CLOSE IN WELL , SHUT DOWN . PREP TO PERFORATE + RUN PKR. TOTAL MAN HRS 90. **Daily Cost Cum Cost AFE Amount** AFE# \$7,000 \$2,328,401 \$2,310,600 1040368 Activity Date 9/9/2004 Type of Report: COMPLETION **PROGRESS REPORT** Description PREP TO TEST UPPER MORROW. **Times** Hours Remarks ROAD TO LOCATION . 5 MIN SAFETY MEETING . PERFORATE UPPER MORROW 12,677 TO 12,69 = 28 HOLES , 12,711 TO 12,731 = 42 HOLES . TOTAL OF 70 HOLES . TIH W/ PKR , SPOT 2 BBLS 15 % NEFE ACID ACROSS PERFS . PULL PKR TO 12,603 FT , REVERSE 15 BBLS TO CLEAR TOOLS . SET PKR , N/D BOP , N/U TREE, TEST TO 1000 PSI. ACIDIZE W/ 3000 GAL 15% NE/FE ACID W/ 60 BALL SEALERS . BREAK = 4750 , A/RATE = 3 BPM , MAX/RATE = 3.4 BPM . A/PRESSURE = 6400 PSI, MAX / PRESSURE = 7000 PSI. ISIP = 4750 PSI, 5 MIN = 4726 PSI, 10 MIN = 4691 PSI, 15 MIN = 4675 PSI. TOTAL LOAD 216 BBLS TO RECOVER . CLOSE IN WELL , RDMO ACID CREW . SHUT DOWN . PREP TO TEST **UPPER MORROW TOTAL MAN HRS 135. AFE Amount Daily Cost Cum Cost** AFE# \$18,639 \$2,347,040 \$2,310,600 1040368 Activity Date 9/11/2004 **PROGRESS REPORT** Type of Report: COMPLETION **Description SHUT DOWN.** Times Hours Remarks ROAD TO LOCATION, 5 MIN SAFETY MEETING. SITP = 420 PSI, OPEN ON 3/8 CHOKE, DOWN TO 0 PRESSURE IN 20 MIN. TAG FLUID AT 10,500 FT SCATTERED TO PKR, RECOVERED 3 BBLS W/ SLIGHT BLOW AFTER SWAB RUN . WAIT FOR 1 HR , TAG FLUID AT 10,500 FT , RECOVERED 3 BBLS W/SLIGHT BLOW . DROP 5 SOAP STICKS , CLOSE IN WELL FOR 3 HRS . PRESSURE BUILT U TO 60 PSI. TAG FLUID AT 11,000 FT SCATTERED TO PKR, RECOVERED 1 BBL . RECOVERED 7 BBLS TODAY , TOTAL OF 58 BBLS . DROP 6 SOAP STICKS, CLOSE IN WELL, SHUT DOWN. TOTAL MAN HRS 60. **Daily Cost Cum Cost AFE Amount** AFE# \$3,800 1040368 \$2,350,840 \$2,310,600 Activity Date 9/12/2004 Type of Report: COMPLETION **PROGRESS REPORT Description** SUT IN. **Times** Hours Remarks WELL SHUT IN FOR PRESSURE BUILD UP. **Daily Cost Cum Cost AFE Amount** AFE#

\$600 \$2,351,440 \$2,310,600

1040368

Activity Date 9/13/2004

Type of Report:

COMPLETION

PROGRESS REPORT

Description PREP TO PERFORATE ATOKA ZONE.

Times

Hours

ROAD TO LOCATION, 5 MIN SAFETY MEETING. SITP = 600 PSI, OPEN ON 3/8 CHOKE . TBG PRESSURE DOWN TO 0 IN 20 MIN . MAKE 1 SWAB RUN , TAG FLUID AT 10,500 FT . SCATTERED TO PKR , RECOVERED 2 BBLS . LOAD TBG . N/D TREE , N/U BOP . RELEASE + TOH W/ PKR . SET 4 1/2 CIBP AT 12.625 FT CAP W/ 20 FT CEMENT . CLOSE IN WELL , SHUT DOWN . PREP TO PERFORATE ATOKA ZONE

TOTAL MAN HRS 104.

Cum Cost AFE# **Daily Cost AFE Amount** \$10,900 \$2,362,340 \$2,310,600 1040368

Activity Date 9/14/2004

Type of Report:

COMPLETION

PROGRESS REPORT

Description PREP TO PERFORATE ATOKA ZONE.

Hours

Remarks

SHUT DOWN DUE TO RIG REPAIRS. PREP TO PERFORATE ATOKA ZONE.

Daily Cost Cum Cost AFE Amount AFE# \$2,000 \$2,364,340 \$2,310,600 1040368 Activity Date 9/15/2004 Description

Type of Report:

COMPLETION

PROGRESS REPORT

Times

Hours

Remarks

ROAD TO LOCATION, 5 MIN SAFETY MEETING. MIRU WIRELINE, PERFORATE ATOKA LIME 12,082 TO 12,102 = 80 HOLES . TIH W/ ON+OFF TOOL TO TOP OF PKR. WORK OFF GAS KICK. CLOSE IN WELL, SHUT DOWN. PREP TO

DISPLACE HOLE W/ PKR FLUID .

TOTAL MAN HRS 180.

Daily Cost Cum Cost AFE Amount AFE# \$390,100 \$2,754,440 \$2,310,600 1040368

Activity Date 9/16/2004

Type of Report:

COMPLETION

PROGRESS REPORT

Description PREP TO ACIDIZE.

Times

Hours

Remarks

ROAD TO LOCATION, 5 MIN SAFETY MEETING. DISPLACE HOLE W/PKR FLUID . N/D BOP , N/U TREE + TEST BACKSIDE TO 1000 PSI FOR 15 MIN . PRESSURE UP ON TBG TO 5000 PSI TO BUST DISC. SWAB BACK 12 BBLS W/ SLIGHT FLOW BACK ON TBG. CLOSE IN WELL W/ 0 PRESSURE. SHUT DOWN. PREP TO

ACIDIZE

TOTAL MAN HRS 98.

Daily Cost Cum Cost \$11,100 \$2,765,540

AFE Amount \$2,310,600

AFE# 1040368

TUBING BREAKDOWN AS OF ROD BREAKDOWN AS OF FAILURES AS OF

CASING HISTORY REPORT

SURFACE LEVEL

Location 660' FN & WL, SEC 15, 22S, 35E TD Date 6/20/2004

TD Hole Time

Total Depth: 5801

Hole Size: 12-1/4"

Joints Ran Joint Description

Total Footage Running Ftg.

9-5/8" 40# NS-80HC LT&C

5801.00

5801.00

Total Joints Ran

5801.00

Top Cement:

Cemented as follows:

Stage 1 - 1500 SX LEAD (YLD:, WT:)

Stage 2 - 1500 SX LEAD (YLD:, WT:)

Comments



٧٧	elinaunden	ise "15" State	9#1		Date	28/2004 Page	1	of <u>1</u>	
CASING DETAIL FROM BOTTOM TO TOP									
		Management D				D:4 O:	0.4(0))		
		Measured D	eptn 13,500		-	Bit Size	6-1/8"	····	
П	Size	Length	Grade	Joints	Weight	Connection	Bottom (ftKB)	Top (ftKB)	
	4 1/2	1.51	Float Shoe	00,110	VVCigit	8rd LT&C	13,500	13,498.49	
П	4 1/2	131.62	P-110	3	13.5	8rd LT&C	13,498.49	13,366.87	
	4 1/2	1.38	Float Collar		10.0	8rd LT&C	13,366.87	13,365.49	
	4 1/2	0.92	Land/ Collar			8rd LT&C	13,364.57	13,364.57	
	4 1/2	1808.01	P-110	42	13.5	8rd LT&C	13,364.57	11,556.56	
	4 1/2	5.33	X/O Bush				11,556.56	11,551.23	
	4 1/2	4.29	HyFloIII				11,551.23	11,546.94	
	4 1/2	18.75	ZPP/ TB				11,545,94	11528.19	
								_	
				-					
	,								
		1971.81	Total	Pipe Run	in Hole				
	-		Les	s Cutoff F	Piece				
	=	1971.81	Total	Pipe Left	in Hole				
	+ 11528.19 RKB to Cutoff								
	=	13500	_ Tota	al Setting I	Depth				
Ce	entralizers	# Pu	n Placement	Denths :					
5	illianzers	# 1\u	II Flacement	. Depuis .			- 1/2		
Ot	her Cemer	nting Aids:						· · · · · · · · · · · · · · · · · ·	
		enting Detai	il Cementi	ing Comp	any Ha	alliburton			
[John John		ing comp	<u> </u>	ambarton			
Le	ead Type	Super "H" V	ol 220sx		PPG13 Yi	eld 1.66 ft3/sk	Mix Wtr	_8.72Gal/sk	
	ditives:		344, .4% C		-			_0.7200.701	
		·		· · · · · · · · · · · · · · · · · · ·					
٦	ail Type	V	ol		PPG Yie	eld ft3/sk	Mix Wtr	Gal/	
	ditives:				•				
			-						
Dis	placed cem	ent w/460 b	bls	7% KCL(t	ype fluid).Bur	np plug(Y)	with	PSI	
	Returns (Full)		Reciproca	ted pipe N	Circ	- cmt (Y)		
	Job comple	ete @ 14:45 _					_Sx Circ	67	
Re	marks:								
10	' tie back s	leave -							