

KANSAS CORPORATION COMMISSION . OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #5214	API No. 15 - 095 - 22005
Name: Lario Oil & Gas Co.	County: Kingman
Address: 301 S. Market St.	NWSWNWSec03 _Twp28 _S. R05 East 🗹 West
City/State/Zip: Wichita, KS 67202	1650 feet from S (N)(circle one) Line of Section
Purchaser: Plains Marketing / EOV Gathering, LLC	feet from E (W)(circle one) Line of Section
Operator Contact Person: Jay G. Schweikert	Footages Calculated from Nearest Outside Section Corner:
Phone: (_316) _265-5611	(circle one) NE SE (NW) SW
Contractor: Name: Duke Drilling Co., Inc.	Lease Name: Hill Well #: 1-3
License: 5123	Field Name: Landsowne North
Wellsite Geologist: Robert P. Bayer II	Producing Formation: NA
Designate Type of Completion:	Elevation: Ground: 1434 Kelly Bushing: 1442
New Well Re-Entry Workover	Total Depth: 4233 Plug Back Total Depth: 3947
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tow/sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth;	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) ALT I WHM
Deepening Re-perf Conv. to Enhr/SWD	23,000
Plug Back Plug Back Total Depth	Chloride content 25,000 ppm Fluid volume 1,000 bbls Dewatering method used evaporation
Commingled Docket No.	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
	Lease Name: License No.:
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Sec Twp S. R East West County: Docket No.: 2 1 2035
Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of	hathe Carls as Comporation Commission, 130 S. Market - Room 2078, Wichita, ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-130) and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells.
	ate 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: 104 X SCHWELLER	KCC Office Use ONLY
Title:Operations Engineer	Letter of Confidentiality Received
	If Denied Yes Date:
babashbad and sworn to before the thisday or	Wireline Log Received CONFIDENTIAL
20_{06} .	Geologist Report Received FEB 2 0 2006
Notary Public: KATHY I FORD Tally &	TOXAUIC Distribution
Notary Public - State of Kansas Date Commission Expires: Expires 10 - 22 - 06	KCC





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ANTINISU THE	
Well #:1-3	
Well #:	

STRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill etems tests giving interval and final	Operator Name:	Lario Oli de	s Co.	Leas	e Name:₋	Hill		_ Well #:1	34/1/7	
sted, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole momentum, full crowney, and flow material gas to surdice stea, along with final chart(s). Attach extra sheat if more space is needed. Attach copy of extric Wireline Logs surveyed. Attach final geological well site report.	-				L	(ingman		- *************************************		
Name	ested, time tool oper emperature, fluid red	n and closed, flowing covery, and flow rates	and shut-in pressures if gas to surface test,	s, whether s along with	hut-in pre	ssure reached	static level, hydro	static pressu	res, bottom hole	
Name		• •	✓ Yes No		VL	og Formatio	on (Top), Depth a	nd Datum	Sample	
Secric Log Run	•	,	✓ Yes ☐ No		Nam	ө		Тор	Datum	
Paymee	ores Taken		Yes No		Heel	bner		2696	-1254	
## ALIE Logs Run: Cherokee Sh	lectric Log Run		✓ Yes No		Lans	sing		2966	-1524	
Cherokee Sh 3996 -2154 Mississippian 3762 -2320 Kinderhook 4057 -2615 Simpson Sand 4195 -2753 CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Weight Setting Drilled Set (in O.D.) Lbs./Ft Setting Type of Cement Used Additives Surface 12.25" 8-5/8" 23 292 60/40 Poz 190 2% gel + 3% C Production 7.875" 5-1/2" 15.5 4010 AA-2 240 10% act +1/46 CF-29 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cement gracks Used Type and Percent Additives ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Depth Top Bottom Type of Cement gracks Used Type and Percent Additives ADDITIONAL TEMENTING / SQUEEZE RECORD Purpose: Protoct Casing Pulp Back TD Pulp Grack TD P					Paw	nee		3549	-2107	
Kinderhook \$4057 -2615 Simpson Sand \$4195 -2753 CASING RECORD	st All E. Logs Run:				Che	rokee Sh		3596	-2154	
CASING RECORD New	3R-HRI-SDL-	DSN-ML-LSS			Miss	sissippian		3762	-2320	
CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Size Hole Size Casing Set (in O.D.) Us. Fit. Depth Cement Used Additives Surface 12.25" 8-5/8" 23 292 60/40 Poz 190 2% gel + 3% C Production 7.875" 5-1/2" 15.5 4010 AA-2 240 10% salt +1/44f CF+.2% ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose:					Kind	lerhook		4057	-2615	
Report all strings set-conductor, surface, intermediate, production, etc.					Sim	oson Sand		4195	-2753	
Purpose of String Size Hole Set (In O.D.)						_	ion etc			
Production 7.875" 5-1/2" 15.5 4010 AA-2 240 10% salt +1/4# CF- 29 ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Back TD Plug Orl Zone PERFORATION RECORD - Bridge Plugs Set/Type Specity Footage of Each Interval Perforated 4 3770' - 3780' Packer At Liner Run Ves No Bulbing RECORD Size Set At Packer At Liner Run One Strington Production, SWD or Enhr. Production Method Gas METHOD OF COMPLETION Production Interval	Purpose of String		Size Casing	We	ight	Setting	Type of		Type and Percent Additives	
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose:	Surface	12.25"	8-5/8"	23		292	60/40 Poz	190	2% gel + 3% C	
ADDITIONAL CEMENTING / SQUEEZE RECORD Purpose: Perforate Protect Casing Plug Bokt TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specity Footage of Each Interval Perforated 4 3770' - 3780' T50 gal 15% NEFE 1750 gal 20% INS acid w/FE UBING RECORD Size Set At	Production	7.875"	5-1/2"	15.5		4010	AA-2	240	10% salt +1/4# CF+.2%	
Purpose: Perforate Protect Casing Plug Bakt TD Plug Off Zone Plug Off Zone Perforation Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth 4 3770' - 3780' 750 gal 15% NEFE 1750 gal 20% INS acid w/FE UBING RECORD Size Set At Rone Packer At Liner Run Yes No ate of First, Resumerd Production, SWD or Enhr. Producing Method Per 24 Hours Production of Gas METHOD OF COMPLETION Production Interval	•	• •							0.8% FLA + 0.75%	
Perforate Protect Casing Plug Back TD Plug Off Zone PerFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth 4 3770' - 3780' 750 gal 15% NEFE 1750 gal 20% INS acid w/FE UBING RECORD Size Set At Packer At Liner Run Yes No ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Per 24 Hours Production Interval		11.5	ADDITIONA	L CEMENT	NG / SQL	JEEZE RECORD				
Plug Back TD Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) 4 3770' - 3780' 750 gal 15% NEFE 1750 gal 20% INS acid w/FE UBING RECORD Size Set At Packer At Liner Run Yes No ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) stimated Production Per 24 Hours METHOD OF COMPLETION Production Interval			Type of Cement	#Sack	s Used	Type and Percent Additives				
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Specify Footage of Each Interval Perforated Amount and Kind of Material Used) Depth 750 gal 15% NEFE 1750 gal 20% INS acid w/FE UBING RECORD Size Set At Packer At Liner Run Yes No atte of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Stimated Production Per 24 Hours Sposition of Gas METHOD OF COMPLETION Production Interval								<u></u>		
UBING RECORD Size Set At Packer At Liner Run Yes No ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) stimated Production Per 24 Hours Gas METHOD OF COMPLETION Production Interval	Shots Per Foot	PERFORATION Specify F	ON RECORD - Bridge Pleotage of Each Interval P	ugs Set/Type erforated	1					
UBING RECORD Size Set At Packer At Liner Run None ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) stimated Production Per 24 Hours Sposition of Gas METHOD OF COMPLETION Production Interval	4	3770' - 3780'				750 gal 15%				
none ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Stimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Production Interval						1750 gal 209	% INS acid w/	=E		
none ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Stimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Production Interval				•						
ate of First, Resumerd Production, SWD or Enhr. Producing Method Flowing Pumping Gas Lift Other (Explain) Stimated Production Per 24 Hours Oil Bbls. Gas Mcf Water Bbls. Gas-Oil Ratio Gravity Per 24 Hours Production Interval	UBING RECORD		Set At	Packer /	At		Voc V Ma			
Flowing Pumping Gas Lift Other (Explain)	ate of First Resumer		nhr Producine Me	ethod		<u>L</u>			*****	
Per 24 Hours Sposition of Gas METHOD OF COMPLETION Production Interval	ale of Friel, nesulfer	i roduction, 3440 of El	in. Troubling Wit	Juliou	Flowing	Pumpin	g 🔲 Gas Lift	Oth	er (Explain)	
	stimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf	Wate	or Bb	ols. G	as-Oil Ratio	Gravity	
Vented Sold Used on Lease Open Hole P Perf. Dually Comp. Commingled	Pisposition of Gas	METHOD OF C	OMPLETION	L		Production Interv	/al			
	Vented Sold	Used on Lease	Open Hole	Peri		ually Comp.	Commingled			

ALLIE CEMENTING CO., INC. 22966 CONFIDENTIAL

FEB 2 0 2006

REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665

SERVICE POINT:

MEDICINE LODGE

KCC

DATE //-12-05	SEC. 3	TWP.	RANGE SW	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
LEASE HILL	WELL#	/-3	LOCATION NOCA	1194, KS, TN,	1E.5N.	COUNTY	STATE
OLD OR NEW (Cir			2w. 42 N.	(, , , , , , , , , , , , , , , , , , ,	,,		
CONTRACTOR J	JUKET E	- CASW	۵	_	(10 016 d	315 CO,	·
HOLE SIZE 42 4			293'	_ CEMENT			
CASING SIZE 8	-g-		TH 292'		DERED <u>/90 s</u> ,	< 60:40 h	328 cc +
TUBING SIZE DRILL PIPE	14211	DEP		22654			17.02.2
TOOL		DEP DEP					
	20		IMUM .50	COMMON	1111 A	@ 8 30	991.80
MEAS. LINE			DE JOINT 15	POZMIX	76		357,20
CEMENT LEFT IN	CSG. /		2.01.11	GEL	3	_@ <u>_7;_70</u> _@ <u>_14,00</u>	
PERFS.	-			CHLORIDE			228,00
DISPLACEMENT	1726	4. FRE	SH WATEN	ASC		@	
		IPMENT					
	LQU	** 1, ***					
PUMP TRUCK C	TEMENITI	ER SILL	40	-			
		Denn				_	
BULK TRUCK	IELFER	DENN	<i>1)</i> C,			_	
	RIVER	MANY	_			_@	
BULK TRUCK	ZICI VEIC	ZINK	<u> </u>			_ @	
	DRIVER					_ @	
				- HANDLING_		_@_ <i>1.60</i>	
				MILEAGE	40 x 199		
		IARKS:				TOTAL	2415.00
PIPE ON BOTT				_			
PUMP PRE-FL				_	SERVI	CE	
60:40:3%						···	
ACLEASE PLU	57A	AT DIS	PLACE MENT,		В _292 '		
SLOW MIE,					CHARGE		670.00
FRESH WATER	KJ SHU	7-12, C	KCULATED	EXTRA FOOT		_@	
CEMENT				_ MILEAGE		@ <u>5,00</u>	
				– MANIFOLD 🕹	YEAD KENT	<u> 75.00</u>	75.00
						_@	
CHARGE TO: 🖽	40 01	L 1 GA.	5 Co.	RECE	IVED		
STREET				FEB 2	1 2000	TOTAL	945,00
	-	·	· · · · · · · · · · · · · · · · · · ·	- ILU Z	1 2000		
CITY	STA	NTE	ZIP	KCC Wi	CHARIMON	EQUIPMEN	Г
				856"WOO	D PLUG	@ 55.00 @	55.00
To Allied Cementi	ng Co. Ii	nc					
You are hereby rec			enting equipment			@	
and furnish cemen						@	
contractor to do w							
done to satisfaction						TOTAL	
			the "TERMS AND	•		TOTAL	
CONDITIONS" li				, TAX			
COMPITIONS II	sicu Oli li						
		ANY A	PPLICABLE T	AX TOTAL CHAR	GE		<u> </u>
		WILL	BE CHARGE	DISCOUMT -		📆 IF PAIT	IN 30 DAYS
_	70-	, JPO	N INVOICING	<u> </u>			
SIGNATURE	1.0	/ dan -	he I	JOHN A	. 4 4 4 - 6		
Jan Jan	write	Win	www.	_ Cons		ED NAME	
					PRINTE	ED NAME	



SALES OFFICE:

100 S. Main Suite #607 Wichita KS 67202 (316) 262-3699 (316) 262-5799 FAX SALES & SERVICE OFFICE:

10244 NE Hiway 61 P.O. Box 8613 Pratt, KS 67124-8613 (620) 672-1201 (620) 672-5383 FAX SALES & SERVICE OFFICE:

1700 S. Country Estates Rd. P.O. Box 129 Liberal, KS 67905-0129 (620) 624-2277 (620) 624-2280 FAX

Invoice

Bill to	o: 5138011	Invoice	_	oice Date	Order	Order Date	
	Lario Oil & Gas Co.	511111	1	1/28/05	11213	11/20/05	
	P.O. Box 307			Service De	escription		
	Kingman, KS 67068			Cen	nent		
	Timbinan, Ito 07000		Lease		Well		_
			Hill		1-3		
		#05-	AFD		Purchase	Order Terms Net 30	_
	CustomerRep	-03-	627	Tree	ater	71000	
	B. Sander			M. Mo	Guire		
ID.	<u>Description</u>		U OM	Quantity	Unit Price	<u>Price</u>	\exists
D205	AA2 (COMMON)		SK	240	\$14.75	\$3,540.00	(T)
D203	60/40 POZ (COMMON)		SK	25	\$9.33	\$233.25	(T)
C195	FLA-322		LB	181	\$7.50	\$1,357.50	(T)
C221	SALT (Fine)		GAL	1436	\$0.25	\$359.00	(T)
C312	GAS BLOCK		LB	170	\$5.15	\$875.50	(L)
C243	DEFOAMER		LB	46	\$3.45	\$158.70	(T)
C194	CELLFLAKE		LB	57	\$3.41	\$194.37	(T)
C141	CC-1, KCL SUBSTITUTE		GAL	8	\$44.00	\$352.00	(T)
C304	SUPER FLUSH II		GAL	500	\$1.53	\$765.00	(T)
F101	TURBOLIZER, 5 1/2"		EA	6	\$74.20	\$445.20	(T)
F171	LATCH DOWN PLUG & BAFFLE, 5 1/2"		EA	1	\$250.00	\$250.00	(T)
F274	WEATHERFORD CEMENTING SHOE PACKER TO BASKET 5 1/2"	YPE_5,1/2"	EA	1	\$3,133.00	\$3,133.00	(T)
F121	BASKET, 5 1/2"	CEIVED	EA	1	\$237.50	\$237.50	(T)
F800	THREADLOCK COMPOUND KIT FE	B 2 1 2006	EA	1	\$30.00	\$30.00	(T)
E100	THE AND MEDICIE MILEACE 1 WAY		MI	100	\$4.00	\$400.00	1
E101	CAR, PICKUP OR VAN MILEAGE - 1 WAY KC	ンWICHITA	МІ	50	\$2.50	\$125.00	
E104	PROPPANT / BULK DELIV SERVICES/TON MILE		TM	620	\$1.60	\$992.00	
E107	CEMENT SERVICE CHARGE		SK	265	\$1.50	\$397.50	
R209	CASING CEMENT PUMPER, 4001-4500' 1ST 4 HR	S ON LOC	EA	1	\$1,764.00	\$1,764.00	
R701	CEMENT HEAD RENTAL OK Jay		EA	1	\$250.00	\$250.00	
S100	FUEL SURCHARGE Expl. File			1	\$154.63	\$154.63	
	Bank) Sankin					
	The state of the s	9-05			Sub Total:	\$16,014.15	
	EG Ad				Discount:	\$3,489.09	
		M			t Sub Total:	\$12,525.06	
	GD Kin	ngman County & S				\$494.57	ł
			C	T) Taxable Iten	r Total:	\$13,019.63	

CONFIDENTIAL

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i jæ	ζ.		INVOICE NO	•	FEB	2 0 2005 at to Correction		FIELD	ORDE	R 1	1213
Δ			Date //- 20	25	Lease H/	(LCC		Well #/=	} Legal	3.2	&S-5W
SER	VICES,		Customer ID		County	VGMAN	/	State	Station	PRA	7
	1RIO O	11 4	(15		Depth	Formation			Shoe Jo	oint 4/	2.15
C H A	11100	12 4	(9 /)		Casing //2	Casing Depth	T	D	Job Type	515	ne N.W
Ř ———					Customer/Repres	entative	0	Treater	M	1 EU,	
E					DKHI	SANOS	$\frac{\mathbf{C}}{\mathbf{C}}$	2 0	/// //	7 00,	NZ
AFE Number		PON	UW US-	·233	Materials Received by	x Bren	$2 \le$	and	<i>-</i>		
Product Code	QUANTITY		ERIAL, EQUIPM		RVICES USED	UNIT PRICE	AN	OUNT	CORRECT	ACCOU!	NTING AMOUNT
D205	24256	AH	12		,						711100111
Des	25565	601	40 Pot			_					
<u>C195</u>	18116	FL	1322			 -	ļ				
G221	1436 lb	SAL	UT.	,	•		 				
<u>C312</u>	170 lb	GAS	BLOIG		•	<u> </u>	ļ				
<u>C243</u>	46/1	DEA	CAM SK		· · · · · · · · · · · · · · · · · · ·						
<u>C199</u>	3710	CEL	LFLAKE							-+	
	0 - 1					<u> </u>	ļ <u>.</u>			-+	
<u>C141</u>	8 gsc	cc-		, st			 				
<u>C340</u>	Dogn		ELFLUSI POLIZE	<u>ل</u> -	2						
F/01 F/71	6,	TR	BOLIZA	<i>اری</i> / لهم با	Distar DA	GU 57					
FATIL	//	1.154	LIEON	15116	me Sites	Parker 1		5/2-	,		
FUI	1	RA	V507 6	5/2	//W S//BL	-		ر			
F800	1	-THE			Pono Ki						
		////	<i></i>	- COLL	7 12 7 11	RECE	WED.				
E100	100m1	HES	WY VEH	WE I	MAGE						
2101	50mi	BLA	IN M	LAUS		FEB 2 1	F .				
E104 E107 R209	60TM				DELIVERS		CHITA	,			
<u> </u>	265515	CEN	1961 S	ERVICE.	CHARUE						
<u>1209</u>	/	CASI	NY CEA	150		4001-	(500)	/			
R701	/	CEM	1507 1	1500	KENTAL						
					7						
		DL	SCOSN	180 4	RICE		#		>		
		<u> </u>	TAX	5			1 BC	370,4	<u> </u>		
			ام.	1011							
		<u> </u>	1111	745	40J						
10244 NF H	iway 61 . P.O	i . Box 861	3 · Pratt. KS	67124-86	13 · Phone (62	0) 672-1201 - F	ax (620)	672-5383	TOTAL		
			نانه بندست				النفيد عبيب		·· -		

TREATMENT REPORT

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				C.	eeb J	ro Co	-\@	stomer !	D	· · · · · · · · · · · · · · · · · · ·		Date		LION			
							Cu	stomer	ARIO	0/2 90	(AS		11-20-05				
SER	V 1 G	E 5		L C			Les	180	4121			Lease I	No.		Weli#	1-3	
Field Order	,	Statio	W.	PATT	7		_l		Casing	5/2 Dep	th4010	County	KII	Venar	V	State	
Type Job	<u> </u>	STRI	NC		2		N	EN C	SELL	Formation	7070		, , ,	Legal Descr	iption	285 5W	
	PE DA				RFORA	TING	DAT	Α	1	FLUID USEC)		TI	REATMEN	T RESUM	ME	
Casing Size		Tubing S	ize	Shots/F	150	7	116		24	SKS AH	125%	CAL	RATE SE/	PRESS	ISIP	Smcl	
Depth	\neg	Depth		From			14,	3	Pre Pad	FLA322	10%	Max SALT	ک7,	90 CA	5 Min.	/	
Volume		Volume		From		То			Pad 259	ELSK CELL	PLAKE	Min			10 Min		
Max Press	_	Max Pres	58	From		То			Frac	LS 69/4	1902	Avg			15 Min	•	
Well Connec	tion	Annulus	Vol.	From		To			ردرين	<u> </u>	<i></i>	HHP Used	l		Annulu	s Pressure	
Plug Depth	\dashv	Packer D	Depth	From		To			Flush	100 27	& KCL	Gas Volun	ne		Total L	oad	
Customer Re	present	ative /	AD.	SM	DIC.		Statio	n Manag	or DAV	12 500		Treat	ter //	M	GOR		
Service Units					118		22	6	346	570							
Time	C	asing essure		Tubing Bbls. Pumped					Rate	Service Log							
1845										on	Loc	Anor	or Syry MTL				
-										CASIN	I CRE	N RO	N	106 -	TVES	NEW	
										5/2	15,	SHCA	BINE	2			
										SHOW	2011	VTW	/ W.	EAMORFE	RD C	SMENTINE	
										SPE	PAKSE	TYPE,	IR	LATER	Down	BAFFLE	
										BASK.	CT #	2					
		-								TURBE	April	+/	5,1	1,15,18	8,21		
												1 850	-	• •			
2120				-	-13			-		HOOK UP TO RIG & CIRCUATOR							
2130	110	PD				R	ECI	EIVE	בט	SET DROP BALL TO SET PAKE						Packel solve	
	"					F	EB 2	1 20	2000			en Botton					
2215						C	CV	VICE	HITA	Hos	C SP	70 9	Puni	Mir	<u> </u>		
22/6				-						100	AHEA	0					
2218	2	((5	<u> </u>			<u> 5</u>		Ples						
1221		X			17				5	HOW	SPACS	2					
2222	20) ට			2	O			<u>5</u> 5	MX	240	SKS	AA	2019	4.8#		
2235	2	οO			8				3	SHUT	' DO	un/c	LSAR	Pump	TLINE	E RELEBE	
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