Submit 1 Copy To Appropriate District State of New Mexico	Form C-103
District 1 – (575) 393-6161 Energy, Minerals and Natural Resources	Revised August 1, 2011
District II – (575) 748-1283 811 S. First St., Artesia, NM 88210 HOBBS OOIL CONSERVATION DIVISION District III – (505) 334-6178	$\frac{30 \cdot 0 \times 3 \cdot 29705}{5. \text{ Indicate Type of Lease}}$
	STATE 🗖 FEE 🗹
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NMAPR 2 9 2013 Santa Fe, NM 87505 <u>87505</u>	6. State Oil & Gas Lease No.
87505 SUNDRY NOTICES AND REPORTS ON WELLS	NM 57730 7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	CON LOWE
PROPOSALS.) 1. Type of Well: Oil Well \Box Gas Well \Box Other $5 \omega 0$	8. Well Number
2. Name of Operator Primexx Operating Corporation	9. OGRID Number
	10. Pool name or Wildcat
3. Address of Operator 4849 Circenville Ave., Ste. 1600 23105, Tx 15206	Devonian
4. Well Location Unit Letter E: 1650 feet from the N line and S	500 feet from the W line
Section 7 Township 135 Range 38E	NMPM Lea County
11. Elevation (Show whether DR, RKB, RT, GR, etc., 3849' G1K)
	/
12. Check Appropriate Box to Indicate Nature of Notice,	Report or Other Data
	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK TO PLUG AND ABANDON REMEDIAL WOR TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI	— — —
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN	
	sure Test, Tracer
13. Describe proposed or completed operations. (Clearly state all pertinent details, and of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Contemporation of the starting and proposed work).	
proposed completion or recompletion.	
Attached please find daily reports 3 trace	er.
Spud Date: June 20, 1986 Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledg	e and belief.
SIGNATURE Undrea Melinan TITLE Regulatory	Analyst DATE 4/24/2013
Type or print name <u>Andrea Molinar</u> E-mail address: <u>andrea. Moli</u>	nav@ trimex PHONE: 214.369.5909
For State Use Only AA $\sim \sim \sim$	
APPROVED BY: Maley Stown Torle Compliance	ATE 3/2/2013
Conditions of Approval (if any)!	

MAY 06 2013



	SERVIC	S		PUMP-I TRACE				e the accuracy [,] ible for any loss employees. The			
UPERALING LURP. E #1 SWD L & GAS	Company Well Field County Location:	PRIMEXX COY LØWI STATE OIL	E #1 SW _ & GAS		NM	Other Services	ß	cannot and do not guararte ur part, be liable or responsi ny of our officers, agents or ur current Price Schedule.	SH	DEPTH OF 11,800'. TION	
ипрапу и киме х x eli COY LOW eld STATE OI Munty LEA ate NM	5	SEC TWF nn G.L From K.B	3S, R 38 EC. 7 RG		3849' DATUM	N/A Elevation		or other measurements and we c gross or willtul negligence on our im any interpretation made by any rms and conditions set out in our comments	VIRELINE DEPTI	- NIPPLE CORREC	
ite in Number pth Driller pth Logger ttom Logged Interval pen Hole Size pe Fluid insity / Viscosity ax. Recorded Temp timated Cement Top ne Well Ready ne Logger on Botton uipment Number ication scorded By thessed By	al	MAY 29, 201 ONE 12,800' 12,133' 12,132' 11,600' N/A WATER N/A WATER N/A 148 F N/A ROA 1:00 P.M. HU #13 LEVELLAND, L.ETHRIDGE M.BEAIRD	2 (F	PBTD:12,326') Tubing F VVeight IPC				ations are opinions based on infe / interpretation, and we shall not, expenses incurred or sustained t interpretations are also su	ALL DEPTHS ARE WIRELINE DEPTHS	LOG WAS CORRELATED TO SEAT +28' ADDED DEPTH C	
ising Record irface String ot. String oduction String her	Size 5.5"			Top		Bottom 12,412'	<pre><< Fold Here</pre>	All interpret correctness of an damages, or			

PERFORATIONS

INJECTION WELL: SHUT-IN DATE 5/29/2 METERED INJ. RATES TOTAL VOLUME TO D	BPM PF	RESSURE	PSI TEMP	137 F FLUID T	
PRODUCER: FLOWING	PUMPING		CHOKE SETTING	HOURS P	ROD.
FLUID LEVEL CSG.	TBG.	RATE	BAV	B/O ·	
FLUID TYPEWATER FRAC OR ACID WELLS: TIME FINISHED FRAC RATE - BPM	OR ACID PRESSURE		ACID %	FLUID - GALS	SAND #
ಕಾರಿ (೧೮೫೬ರ) ರೇಕ್ಷೆಯ್ಯೆ ಮಾರಿದರು ೨೯೧೬ ಕೇಂದ್ರಿಯ ಪ್ರಶಸ್ತಿ ಸಂಕ್ರಾಮಕ್ಕೆ ಸಂಪಾಣವನ್ನು ನಿರ್ದೇಶವನ್ನು ಸ್ಥಾನಲ್ ೧೦೦೯೯೯ ಕೊಡಿಸ		CONC	LUSIONS		
THIS SURVEY WAS RUN TO DE PACKER-LEAK, OR UPWARD C					ATION OF A
NOTE: TEMPERATURE SURVEY INJECTED FLUID MOVING BEL	-	-		ELOCITY SHOTS IN	DICATE 100% C
100% CASING RATE: 592 B/D 100% TUBING RATE: 601 B/D					

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	Ŵ
			1.38CHD 1.38 Cable Head	1.00	1.38	
			SBAR-1.375" (000) 7' 1.375" Tungsten Sinker Bar	7.00	1.38	6
			SBAR-3' (3) 3' 1 3/8" BAR	3.00	1.38	2
•				2 50	1 38	1



Company: Well:	
File:	C:\Warrior\Data\coylowe1.db
Dataset:	STATE/COYLOWE1/TRACER3/_tracer_/_shottabl_/1
Reference Rate:	598.4 b/d

TRACER RESULTS

#	Depth (ft)	Time	Integration	Flow (%)	Delta (%)	Comment
1	11590.00	15:32:22	47333.00	100.00		
2	11673.00	15:33:20	47333.00	100.00	0.00	
3	11817.00	15:35:03	53800.30	100.00	0.00	
4	11864.00	15:36:18	48565.90	100.00	0.00	
6	11940.00	15:39:00	47333.00	100.00	0.00	
7	11981.00	15:40:23	48117.60	100.00	0.00	
8	12028.00	15:42:05	47333.00	100.00	0.00	
9	12060.00	15:43:12	47343.70	100.00	0.00	
10	12097.00	15:44:30	47333.00	100.00	0.00	
11	12099.00	15:45:38	0.00	0.00	100.00	

	Depth (ft)	Timo	D Space (ft)	D Time (sec)	Elaw (b/d)	Flow (%)	Dolta (b/d) Dolta ((%)
#		IIme		ID lime (sec)	(Flow (b/d)	FIOW (%)	Delta (b/d) Delta (.70 J I
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15	11864	15:36:18	47.50	99.04	567.82	94.89	-54.90	-9.17].
16	11940	15:39:00	76.25	150.85	598.43	100.00	-30.61	-5.11]
17	11981	15:40:23	40.25	86.27	552.37	92.30	46.06	7.70	
18	12028	15:42:05	47.25	101.74	549.82	91.88	2.55	0.43	
19	12060	15:43:12	32.75	65.55	591.54	98.85	-41.71	-6.97	
20	12097	15:44:30	30.75	85.37	592.86	99.07	-1.33	-0.22	
21	12099	15:45:38	0.00	300.00	0.00	0.00	592.86	99.07	

 Company:

 Well:

 File:
 C:\Warrior\Data\coylowe1.db

 Dataset:
 STATE/COYLOWE1/VELO/_tracer_/_shottabl_/1

 Reference Rate:
 590.9 b/d

VELOCITY RESULTS

#	Depth (ft)	Time	D Space (ft)	D Time (sec)	Csg ID (in)	Flow (b/d)	Flow (%)	Delta (%)	Comme
26	11550.00	16:36:15	100.00	56.00	2.43	601.50	100.00		TBG DROP (
25	11790.00	16:30:47	5.00	0.00	2.43				PACKER CI
23	11850.00	16:22:45	5.00	2.82	2.43	596.62	100.00	0.00	
22	11950.00	16:21:27	5.00	2.84	2.43	593.02	100.00	0.00	
21	12000.50	16:19:24	5.00	2.84	2.43	592.19	100.00	0.00	
19	12100.00	16:16:29	5.00	2.85	2.43	591.15	100.00	0.00	
18	12120.00	16:15:26	5.00	2.84	2.43	593.23	100.00	0.00	
16	12133.00	16:13:35	5.00	2.85	2.43	590.94	100.00	0.00	
14	12135.00	16:09:19	0.00	300.00	2.43	0.00	0.00	100.00	·



COMPOSITE

Database File:	coylowe1.db
Dataset Pathname:	STATE/COYLOWE1/VELO/_compos.2_
Presentation Format:	trecomp
Dataset Creation:	Tue May 29 18:52:07 2012
Charted by:	Depth in Feet scaled 1:240

9 CCL	-1	0	%LOSS INTENSITY (%)	100
0 GAMMA RAY (GA	API) 1000	135	SI TEI	MPERA
0 DV (%)	100	135	INJE	CTING
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0_	DET1 (GAPI)	350	0	DET2 (GAPI)	350-0.5	EJECT
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CHANNEL-UP CHECK 2

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Database File: Dataset Pathname: Presentation Format: Dataset Creation: Charted by:

coylowe1.db STATE/COYLOWE1/VELO/pass16 tracer Tue May 29 16:09:51 2012 by Log SCH 120126 Time scaled 180"/hour

TOD 10.0 U 16:0 EJECT@12,123 16:1 +BASE--BASE-16:1 Т 16:1 16:1 16:1 16:1 +16:1 -SEE SLUG COME BY -SEE SLUG COME BY-50 Τ 16:1 n 16:1 16:1 16:1 -+-16:1 16:1 l DET2@12,133'--**4**---DET1@12,128' 16:1 16:1 100 16:1 +16:1 + 16:1 WAIT FOR CHANNEL-UP 16:1 16:1 16:1 +16:1 16:1 1 150 16:1 16:1 16:1 -+-16:1 16:1 WAIT FOR CHANNEL-UP 16:1 € 1 16:1 16:1 +16:1 200 Т 16:1





Well

Field

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County



Company PRIMEXX OPERATING CORP. COY LOWE#1 SWD STATE OIL & GAS LEA

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PRIMEXX	HOBBS OCD Com	pletion / Workover Report
Well: Coy Lowe #1 SWD AFE: 5-2012 Coy Lowe AFE Operator: Primexx Operating Co	APR 2 9 2013	Field: County/Parish/State: Lea/NM Contractor:
	RECEIVED	Date: 5/22/2012
PBTD: 12,326'	Well Service Co.:	Present Operations: Clear TBG with Coil
KB:	Casing Size, Wt. Gr.: 5-1/2" 17# 20# N-80	Casing Drift:
Csg. set @: 12,412	TOC: Surf On Tubing/ 862	20' Perforations: 9700' to 12,278
Liner Size, Wt. Gr.:	Liner set @:	Liner Drift:
Top of Liner:	Amount of Overlap:	Tbg. Size, Wt. Gr.: 2-7/8'' PIC 6.5# L-80
Tubing set @: 12,225'	No. Jets.:	Pkr. set @:
SN ID: 2.25"	SN set @:	Pump Desc.:
TAC set @:	Rod Desc.:	
CIBG Type: Cast Iron (permanent)	CIBG Setting Depth:	
Detail of Operations		Hours: 14.0
 8:15 am Routsabout on location to change 9:00 am Baker Hughes Coil Tubing Unit or he ask me to contact Maxie Brown NMOCD 11:30 am Baker Hughes rig up, ARC flow be location by Baker Hughes. 12:00 am Tested line coil tugbing to 1500 pe test all good. 12:30 pm Started in the hole with coil tubing fluid from frac tank, down to 4800' pull back to 10,883' stack out pick up to 10,783' run ba good returns. 3:30 pm Circulated bottom up. 4:00 pm Started out of the hole with coil tubing 	ssure Data Flow back, Baker Hughes Tool Ha out master valve. In location and rigging up, 9:05 call and talk to call at 9:10 am gave him a update on the job. ack rig up, frac tank full 2% KCL and H2S Sca si, tested flow back lines to 1000 psi tested Ba with jet wash tip went down to 3000' started jup to 4700' no drag did not set down on anyth ack down to 10,883' went right through down to bing.	and, Waiting on Coil Tubing Unit Baker Hughes. E.L Gonzales with NMOCD 575 393 6161 ext 114 avenger, 15 min safety meeting with evey one on aker Hughes pump line to 5000 psi, fix a few leaks pumping in well with 300 psi nitroden and 1 bpm ling, at 5170' got returns (fluid level), wash down o 12,120' with well head pressure at 104 psi and
7:00 pm Out of the hole with coil tubing, ni	-	

8:00 pm Well secured, SDON, will run plug down to 12,100' set test then do H-5 and drill plug out and run pump in tracer 5/23/12.

Co.Rep. Mike Beaird, No Acc.

Daily WO/Comp Costs: \$34,350.00

Cum WO/Comp Costs: \$34,350.00

Cum Well Costs: \$34,350.00

Cost	Amount) Cost	Amount
SUPERVISION-FIELD	\$350.00		
EQUIPMENT RENTAL	\$27,000.00		
EQUIPMENT RENTAL	\$2,000.00		
WATER PURCHASE	\$5,000.00		
		· ·	

PRIMEXX	Comple	etion / Workover Report
Well: Coy Lowe #1 SWD		Field:
AFE: 5-2012 Coy Lowe AFE		County/Parish/State: Lea/NM
Operator: Primexx Operating Co	rp	Contractor:
		Date: 5/23/2012
PBTD: 12,326'	Well Service Co.: Baker Hughes Coil	Present Operations: Clear TBG with Coil
KB:	Casing Size, Wt. Gr.: 5-1/2'' 17# 20# N-80	Casing Drift:
Csg. set @: 12,412	TOC: Surf On Tubing/ 8620'	Perforations: 9700' to 12,278
Liner Size, Wt. Gr.:	Liner set @:	Liner Drift:
Top of Liner:	Amount of Overlap:	Tbg. Size, Wt. Gr.: 2-7/8'' PIC 6.5# L-80
Tubing set @: 12,225'	No. Jets.:	Pkr. set @:
SN ID: 2.25"	SN set @: 11,800'	Pump Desc.:
TAC set @:	Rod Desc.:	
CIBG Type: Cast Iron (permanent)	CIBG Setting Depth:	
Detail of Operations		Hours: 21.0
 9:00 am Renegade on location rig up did not 9:30 am Renegade pick up gauge ring, ope pull out of the rig down Renegade. 10:30 am Nipple up coil tubing unit wash dow 133' pull out of hole rig down wire line. 1:00 pm Pick up mud motor and 2.25" mill sli hr pull out of hole to run composite plug. 9:30 pm Started out of hole with coil tubing. 12:00 pm Out of the hole with mill, nipple dow 2:00 am Wire line stop at 4518' work for a b no trouble. 4:00 am Rig down Renegade wire line, clos 	wn coil tubing unit, rigged up Renegade run in the it could not get past 4536', started out of the hole	ring, 15 min safety metting. with gauge ring 2.125" would not go past 133' rig up wire line run in hole would not go pasted ed to 11,800' hard metal S/N drill on it for over e composite plug. e with plug dragging up 1000' after that point

Daily WO/Comp Costs: \$116,350.00

Cum WO/Comp Costs: **\$150,700.00**

Cum Well Costs: \$150,700.00

Cost	Amount	Cost	Amount
ACID TREATMENT	\$350.00		
WATER PURCHASE	\$2,500.00		
THIRD PARTY	\$8,500.00		·····
PULLING UNIT/COMPLETION RIG	\$20,000.00		
WIRELINE SERVICES	\$85,000.00		
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PRIMEXX	Compl	etion / Workover Report
Well: Coy Lowe #1 SWD		Field:
AFE: 5-2012 Coy Lowe AFE		County/Parish/State: Lea/NM
Operator: Primexx Operating Co	rp	Contractor:
		Date: 5/24/2012
PBTD: 12,326'	Well Service Co.: Baker Hughes Coil	Present Operations: Clear Tbg/Set Plug
KB:	Casing Size, Wt. Gr.: 5-1/2'' 17# 20# N-80	Casing Drift:
Csg. set @: 12,412	TOC: Surf On Tubing/ 8620'	Perforations: 9700' to 12,278
Liner Size, Wt. Gr.:	Liner set @:	Liner Drift:
Top of Liner:	Amount of Overlap:	Tbg. Size, Wt. Gr.: 2-7/8" PIC 6.5# L-80
Tubing set @: 12,225'	No. Jets.:	Pkr. set @: Plug set 11,613'
SN ID: 2.25"	SN set @: 11,800'	Pump Desc.:
TAC set @:	Rod Desc.:	
CIBG Type: Cast Iron (permanent)	CIBG Setting Depth:	
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Detail of Operations		Hours: 20.0
 8:00 am Nippl up coil tubing unit. 9:00 am Started in the hole washing and re 1:00 pm Down to 11,604' stack out, drill on call me back sad I could set plug at 11,575' u 2:00 pm Started out of the hole at 11,604'. 4:30 pm At surface with bit pump 54 bbls at 5:30 pm Nipple down coil tubing unit, Rigge 8:00 pm Set plug at 11,612', pull up drop ba 10:30 pm Nipple up coil tubing unit fill hole 3 	that spot for 1 hr stop making hole, Call Maxie E p 11550' would be good. t bpm to help clear tubing. ed up Renegade wire line and run in with plug. ack down tag plug it set, pull out of the with wire	Brown NMOCD ask were I could set plug, He

Daily WO/Comp Costs: \$92,850.00

Cum WO/Comp Costs: \$196,550.00

Cum Well Costs: \$196,550.00

Cost	Amount	
SUPERVISION-FIELD	\$350.00	
EQUIPMENT RENTAL	\$70,000.00	
EQUIPMENT RENTAL	\$20,000.00	
WATER PURCHASE	\$2,500.00	
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	Cost	Amount
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PRIMEXX	Comple	etion / Workover Report
Well: Coy Lowe #1 SWD	· · · ·	Field:
AFE: 5-2012 Coy Lowe AFE		County/Parish/State: Lea/NM
<b>Operator:</b> Primexx Operating Co	orp	Contractor:
		Date: 5/25/2012
PBTD: <b>12,326'</b>	Well Service Co.: Baker Hughes Coil	Present Operations: MIT For 5 yrs/ Drlg Plug
KB:	Casing Size, Wt. Gr.: <b>5-1/2'' 17# 20# N-80</b>	Casing Drift:
Csg. set @: <b>12,412</b>	TOC: Surf On Tubing/ 8620'	Perforations: 9700' to 12,278
Liner Size, Wt. Gr.:	Liner set @:	Liner Drift:
Top of Liner:	Amount of Overlap:	Tbg. Size, Wt. Gr.: 2-7/8" PIC 6.5# L-80
Tubing set @: <b>12,225'</b>	No. Jets.:	Pkr. set @: Plug set 11,613'
SN ID: 2.25"	SN set @: 11,800'	Pump Desc.:
TAC set @:	Rod Desc.:	
CIBG Type: Cast Iron (permanent)	CIBG Setting Depth:	
Detail of Operations		Hours: 20.0
Brown with NMOCD, and Gandy pump truck 12:30 pm Maxie Brown NMOCD on location 2:00 pm Gandy on location, rig up on tubin well pasted MIT is good for 5 more yr, rig dow	, wait on Gandy pump truck to do MIT. g, loaded well with 2bbls, pressure up to 560 psi wn Gandy and released, Maxie Brown singed cha mill, Nipple up coil tubing unit, 15 min safety meet at 11,670' coil tubing depth. g and plastic off tubing down to 12,120'. I out of hole with mud motor and 2-1/8" mill.	started MIT on chart held pressure for 31 min, art.

### Daily WO/Comp Costs: \$2,250.00 Cum WO/Comp Costs: \$198,800.00

#### Cum Well Costs: \$198,800.00

Cost	Amount	1
SUPERVISION-FIELD	\$350.00	
WATER PURCHASE	\$1,900.00	
EQUIPMENT RENTAL	\$0.00	
EQUIPMENT RENTAL	\$0.00	
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Cost	Amount

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<b>ANNIATEXX</b>	Completion / Workover Report		
Well: Coy Lowe #1 SWD	*	I	Field:
AFE: 5-2012 Coy Lowe AFE			County/Parish/State: Lea/NM
<b>Operator:</b> Primexx Operating Co	rp	;	Contractor:
			<b>Date:</b> 5/29/2012
PBTD: <b>12,326'</b>	Well Service Co.: Baker	Hughes Coil	Present Operations: Pump in Trace
KB: <b>21'</b>	Casing Size, Wt. Gr.: <b>5-1/2''</b>	17# 20# N-80	Casing Drift:
Csg. set @: <b>12,412</b>	TOC: Surf C	n Tubing/ 8620'	Perforations: 9700' to 12,278
ner Size, Wt. Gr.:	Liner set @:		Liner Drift:
Top of Liner:	Amount of Overlap:		Tbg. Size, Wt. Gr.: 2-7/8" PIC 6.5# L-80
Tubing set @: <b>12,100'</b>	No. Jets.:		Pkr. set @: Plug set 11,613'
SN ID: 2.25''	SN set @: 11,800	<b>)</b>	Pump Desc.:
TAC set @:	Rod Desc.:		
CIBG Type: Cast Iron (permanent)	CIBG Setting Depth:		
Detail of Operations			Hours: ·
<ul> <li>10:00 am Renegade on location, loaded tool</li> <li>11:30 am Run in hole with Tracer tool.</li> <li>5:00 pm Out of the hole with wire line, Trace</li> </ul>	, ·		
up bask side of tubing, S/N at 11,800' + Pack Devonian. 5:30 pm Nipple up well head to injection line 6:30 pm Got pump started actuator valve cl 7:30 pm Injection pump down, fine new valv	ker set at 11,802', EOT at 12,1 e from pump, Pump would not ose, blow actuator valve in pie	00' Perforation at start call electricia	12,135' to 12,143' and 12,278' to 12,288' in

Cost	Amount
SUPERVISION-FIELD	\$350.00
WIRELINE SERVICES	\$12,344.75
WATER PURCHASE	\$1,200.00
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Cost	Amount
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