ORIGINAL

API NO. 15- 015-23211 # 00 -00

SIDE ONE

STAT	E CORPORATION COMMISSION OF KANSA	١S
0	OIL & GAS CONSERVATION DIVISION	
	WELL COMPLETION FORM	
	ACO-1 WELL HISTORY	•
D	ESCRIPTION OF WELL AND LEASE	

MELL COMPLETION FORM ACO-1 MELL HISTORY	County Butler
DESCRIPTION OF WELL AND LEASE	NE NE Sec. T Twp. 200 Rge. 4 West
Operator: License # 5447	Ft. North from Southeast Corner of Section
Name: OXY USA, Inc.	2970 Ft. West from Southeast Corner of Section
Address P. O. BOX 26100	(NOTE: Locate well in section plat below.)
Oklahoma City, OK 73126-0100	Lease Name Ladd A Well # 22
City/State/Zip	Field Name E1 Dorado
Purchaser: CITGO	Producing Formation Arbuckle
Operator Contact Person: Raymond Hui	Elevation: Ground 1355 KB 1360
Phone (405) 749-2471	Total Depth 2325 PBTD OH Completio
Contractor: Name: Allen Drilling Company	5280 4950
License: 5418	4620
Wellsite Geologist: Paul Ramondetta	3960 3630 3300
Designate Type of Completion	2970 2640
X New Well Re-Entry Workover	2310
X Oil SWD Temp. Abd. Gas Inj Delayed Comp. Dry Other (Core, Water Supply, etc.)	1650
Gas Inj Delayed Comp.	1320
	660
If OWNO: old well info as follows: Operator:	
	2286 4280 4280 3980 3980 330 330 330 330 330 330 330 330 330 3
Well Name:	Amount of Surface Pipe Set and Cemented at Feet
Comp. DateOld Total Depth	Multiple Stage Cementing Collar Used?Yes _X No
Orilling, Method:	If yes, show depth setFeet
X Mud Rotary Air Rotary Cable	If Alternate II completion, cement circulated from
10-18-90	feet depth to sx cmt.
	of the spud date of any well. Rule 82-3-130, 82-3-107 and
The same of this following the base of the	be nettly confidential for a period of 12 months if requested :-
wireline logs and drillers time log shall be attached with a	107 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4
conversion of a well requires filing of ACO-2 within 120 day	/S from commencement date of such work! I V LV
ll requirements of the statutes, rules and regulations promule	noted to perulate the city
ith and the statements herein are complete and correct to the	ne best of my knowledge. DEC 1 6 1990
ignature Vîc Tumlinson	020 () 1000
111/	K.CGGNSOFFICE(USE) ONLON F Letter of Gonfidentiality Attached
itle <u>Operations Drilling Manager</u> Date <u>12</u> -	-13-90 C Wireline Log Received
ubscribed and sworn to before me this $\underline{13 ext{th}}$ day of $\underline{- ext{Dece}}$	
otary Public Kay ann Kilmen	CCC SWD/Rep NGPA
ate Commission Expires 4-16-94	KGSPlugOther (Specify)
7-/6-74	

SIDE TWO

Operator NameO	XY USA	, Inc	•		Lease Na	ne Ladd	Α	Well	<u>"</u> 22
	•		X East		County	Butler	-	Well	#
Sec. <u>11</u> Twp. <u>2</u>	<u>6S</u> Rge.	4	Uest	•	county _	Ducier	•		
INSTRUCTIONS: Show interval tested, thydrostatic pressur if more space is ne	w importa ime tool res, botto	ant tops open a	and base nd closed temperatu	re. fluid	tions penetrated and shut-in pr recovery, and flo	. Detail al essures, whe ow rates if g	l cores. Repor ther shut-in pr as to surface du	t all dril essure re ring test.	l stem tests giv ached static lev Attach extra sh
Drill Stem Tests Ta (Attach Addition	aken nal Sheet	s.)	X Yes	□ No		,	Formation Des	cription	
Samples Sent to Geo	ological:	Survey	🗓 Yes	□ No		٠.	K Log	Sample	•
Cores Taken	•		☐ _{Yes}	⊠ No	Name		Тор	Bot	tom
Electric Log Run (Submit Copy.)			⊠ · Yes		Lansing KC	•	1636 1923	179 208	4 4
ST: Recovered as cut oil, 60 si. IFP: 75 p CIP: 860 psi.	oil Si. F	cut mu	ud. IH 220 psi O psi;	IMP: 11	ree Arbuck1 .05 TD		2313	232 232	
				ING RECORD			· · · · · · · · · · · · · · · · · · ·		
	Re	port al	lstrings		الالموالا	sed ntermediate,	production, et	c.	
Purpose of String		Hole	Size (New Unctor, surface, i	Setting Depth	Type of Cement	# Sacks Used	Type and Percer
Purpose of String Surface	Size Dril	Hole	Size (set-condu Casing In O.D.)	New U	Setting	Type of	# Sacks	
Surface	Size Dril	Hole led	Size (Set ()	set-conduction (Casing In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Additives
	Size Dril 12 1	Hole led 1/4"	Size (Set () 8 5,	set-conduction (Casing In O.D.)	Weight Lbs./Ft.	Setting Depth 257'	Type of Cement C1.A 50/50 POZ	# Sacks Used 225	Additives 3% cc 2% gel
Surface	Size Dril	Hole led 1/4"	Size (Set () 8 5, 5 1,	set-conductions set-conduction	Weight Lbs./Ft.	Setting Depth 257'	Type of Cement	# Sacks Used 225 175	Additives 3% cc 2% gel
Surface Production	Size Dril	Hole led 1/4"	Size (Set () 8 5, 5 1,	set-conductions set-conduction	Weight Lbs./Ft.	Setting Depth 257'	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materi	# Sacks Used 225 175	Additives 3% cc 2% ge1
Surface Production Shots Per Foot	Size Dril 12 1 7 7 PERFC Specify	Hole led 1/4"	Size (Set () 8 5, 5 1,	set-conductions set-conduction	Weight Lbs./Ft.	Setting Depth 257' 2324' Acid, I (Amount and	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materi	# Sacks Used 225 175	Additives 3% cc 2% gel
Surface Production Shots Per Foot	Size Dril 12 1 7 7 PERFC Specify	Hole led 1/4"	Size (Set () 8 5, 5 1,	set-conductions set-conduction	Weight Lbs./Ft.	Setting Depth 257' 2324' Acid, I (Amount and Not tre	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materi	# Sacks Used 225 175	Additives 3% cc 2% gel
Surface Production Shots Per Foot	Size Dril 12 1 7 7 PERFC Specify	Hole led 1/4"	Size (Set () 8 5, 5 1,	set-conductions set-conduction	Weight Lbs./Ft.	Setting Depth 257' 2324' Acid, I (Amount and	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materi	# Sacks Used 225 175	Additives 3% cc 2% gel
Surface Production Shots Per Foot OH UBING RECORD	Size Dril 12 1 7 7 PERFG Specify 2324-	Hole led 1/4"	Size (Set (Set (Set (Set (Set (Set (Set (Se	set-conductions and set-conductions are set-conductions. (2" Interval	Weight Lbs./Ft.	Setting Depth 257' 2324' Acid, I (Amount and Not tre	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materi	# Sacks Used 225 175 Cement Sq al Used)	Additives 3% cc 2% ge1
Surface Production Shots Per Foot OH UBING RECORD	Size Dril 7 7 PERF(Specify 2324- Size	Hole led 1/4" - 7/8" ORATION Footage -2325	Size (Set (Set (Set (Set (Set (Set (Set (Se	set-conductasing in 0.D.) /8" /2" Interval	New Lictor, surface, i Weight Lbs./ft. 24# 14# Perforated Packer At	Setting Depth 257' 2324' Acid, I (Amount and Not tre	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materiated	# Sacks Used 225 175 Cement Sq al Used)	Additives 3% cc 2% gel
Surface Production Shots Per Foot OH UBING RECORD ate of First Production 11-10-90 stimated Production	Size Dril 12 1 7 7 7 PERFC Specify 2324-	Hole led 1/4" - 7/8" ORATION Footage -2325	Size (Set (Set (Set (Set (Set (Set (Set (Se	set-conductasing in 0.D.) /8" /2" Interval	New Unctor, surface, i Weight Lbs./ft. 24# 14# Perforated Packer At Mcf Water	Setting Depth 257' 2324' Acid, I (Amount and Not tre	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materiated	# Sacks Used 225 175 Cement Sq al Used)	Additives 3% cc 2% gel
Surface Production Shots Per Foot OH UBING RECORD ate of First Production 11-10-90 stimated Production Per 24 Hours	Size Dril 12 1 7 7 7 PERFC Specify 2324-	Hole led 1/4" - 7/8" CORATION Footage -2325	Size (Set (Set (Set (Set (Set (Set (Set (Se	set-conductions and the set of th	New Unctor, surface, i Weight Lbs./ft. 24# 14# Perforated Packer At Packer At	Setting Depth 257' 2324' Acid, I (Amount and Not tree	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materiated Yes ther (Explain)	# Sacks Used 225 175 Cement Sq al Used)	3% cc 2% gel Depth Gravity
Production Shots Per Foot	Size Dril 12 1 7 7 PERFC Specify 2324- Size 2 ction Pr	Hole led 1/4" - 7/8" ORATION Footage -2325	Size (Set (Set (Set (Set (Set (Set (Set (Se	set-conductions and set-conductions are set-conductions.) /8" /2" Interval t 2251' Flowing Gas	New Unctor, surface, i Weight Lbs./Ft. 24# 14# Perforated Packer At Mcf Water 11	Setting Depth 257' 2324' Acid, I (Amount and Not tree	Type of Cement C1.A 50/50 POZ Fracture, Shot, Kind of Materiated Yes 3 ther (Explain) Gas-Oil I	# Sacks Used 225 175 Cement Sq al Used)	Additives 3% cc 2% ge1 Depth



ORIGINAL

REMITTANCE ADVICE

10/19/30

PAGE	INVOICE NO.	
l	YH115	

authorized by

PURCH, ORDER REF. NO.

TERMS

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E-0015

. WELL MUMBER : 22

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CUSTOMER NUMBER : 00521002

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LEASE NAME AND NUMBER	STATE C	OUNTY/PARISH & &		CITY	DISTRI	CT _C NAME 4	DISTR. NO.
LADD 1 2.2	14	e e e e e e e e e e e e e e e e e e e			GREAT	PEND	. 3310
JOB LOCATION/FIELD		MTA DISTRIC	T	PDATE OF JO)B	TYPE OF SE	 NICE
1-1572254 × 2	360.1	17711		10/19/			SIR FACE
	700.1	, 24	I·				·
PRODUCT QUANTITY		DESCRIPTION		600	o inm		EXTENDED
NUMBER		100		RMM	* UNIT PRICE	U/M	PRICE
101 <u>0</u> 0302 1.00 CEM	ENT CASIN	G 0 TO 300	FEET		440.00		440.00

PRODUCT	allares Section 186		
NUMBER	QUANTITY	DESCRIPTION 1/2 RACE PRICE	U/M EXTENDED PRICE
10100302	1.00	CEMENT CASING O TO 300 FEET 440.00	440.00
10109005	5.00	MILEAGE CHRG. FROM NEAREST BASE OF 2.35	11.75
10410504	225.00	CLASS "A" CEMENT 5.35	CF 1,203.75
10415049	635.00	A-7-P CALCIUM CHLORIDE PELLETS 0.46	LB 292.10
10409600	1.00	CENTON THEORY OF THE PROPERTY	GL 60.00
10409600	1.00	The second of th	GL 198.00
1088001	233.00	T	256.30
10740115	1.00	MIN DRAYAGE CHRG 70.00	79.00
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		31 006	
		31 006 RMM SUBTOTAL	
		RM SUSTOTAL	2.531.9)
		DECENTED	551.94
ACCOUNT	4.		57 77
	1.6	STATE CONFUNDATION 1371.51 DEC 1 6 12701.51	55.29 (13.71
(n):		I)LO	
i di		CONSERVATION DIVISION Wichita, Kansas	
44 ,.		Maionie	
TAX EXEMPTION STATE	us:	DAY THE AMERICA	<u> </u>
		PAY THIS AMOUNT	▶ 2,051.75



DRIGINAL

REMITTANCE ADVICE

INVOICE DATE 10/22/90

DIRECT/BILLING INQUIRIES TO	TERMS	REMIT TO	1
713-895-5821	MET AMORINOS DUE	중 6 19 % SERVICES 우주 6 19 % SERVICES 우주 10 10 10 10 10 10 10 10 10 10 10 10 10	

X4020

509499

OKLAHOMA CITY

P.C. 90X 25100

GAY USA INC.

9-1572254

WELL NUMBER : 22

PURCH, OBDER REF. NO.

LEASE NAME AND NUMBER	STATE	COUNTY/PARISH	CITY	DISTRICT NAME	DISTR: NO.
TWOO Y	d 14	til er	M-RMM	GREAT BENDING	3310
JOB LOCATION/FIE	LD (Section)	MTA DISTRIC	DATE OF JOB	TYPE OF SERV	/ICE
			10/22/90	LAND-LONG STRIP	WG/PRGDUC

	active an approximation	Barangaran Karangan	AND THE PROPERTY AND THE PROPERTY OF THE PROPE		<u> </u>	
	PRODUCT NUMBER	QUANTITY	DESCRIPTION	UNIT PA	U/M	EXTENDED PRICE
	10100313	1.00	CEMENT CASING 2.00 TO 2.500 FE	995.00	57.00 8 W Ca	995•00
	10109005	5.00	MILEAGE CHRG. FROM NEAREST BAS	2.35		11.75
	10410504	133.00	CHASS "A" CEMENT	5.35	CF	711.55
	10415018	52.00	FLY ASH	2.79	CF	145.08
	1042 145	176.00	BJ-TITAN GEL . BENTONITE . BULK	0.13	LB	22.38
	10415038	1122.00	A-5 SALT	0.11	LB	123.42
	10422008	26.00	CELLO FLAKE	1.21	t3	31.46
	10422513	156.00	FL-20	6.00	LB	
	10409600	1.00	OESCONIA AND AND AND AND AND AND AND AND AND AN	60.00	GL	60.00
	10425010		MUD-SWEEP, WITH BJ-TITAN PUMPI	1.45	GL	725.00
	10940115	11	MIN DRAYAGE CHAG	70.00	that in pr	70.00
	10880001		MIXING SEVICE CHRG DRY MATERIA	1.10		225.50
	10409600	· · ·	PACKER SHOE - The BORE - Transfer of the Packer of the Pac	1.045.00	GL	1.045.00
	10409600	1.00	INSERT	188.00	GL	183.00
	10409600	5.00	CENTRALIZERS	48.00	GL	288.00
			STATE CORPORATION	COMMISSION		5•758•64
100	ACCOUNT		The state of the s			1.497.25
		4.2 1.0	5000% STATE TAX DEC 6 6 1	No to the second of the second	3 .	140.16
			CORSTAVATION Wichita Ka	DIVISION 3297.7	3 15 1	32.97
			Wichia fie			
			3/	2007		
	TAX EXEMPTION STATE	A STATE OF THE STA			Terretain y	Action of the Control

PAY THIS AMOUNT