## ORIGINAL

## SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION	API NO. 15- 065-21892-6006-0				
WELL COMPLETION FORM	County Graham				
ACO-1 MELL HISTORY DESCRIPTION OF MELL AND LEASE	approx. CS/2 NE/4 NE/4sec. 11 Twp. 6 Rge. 21 X West				
Operator: License # 5447	4410				
Name: OXY USA Inc.	Ft. North from Southeast Corner of Section				
Address P. O. Box 26100	Ft. West from Southeast Corner of Section (MOTE: Locate well in section plat below.)				
Oklahoma City, OK 73126-0100	Lease Name *Lagerberg A Well # 2D				
City/State/Zip	Field Name Ray				
Purchaser: None	Producing Formation None (D & A)				
Operator Contact Person: Raymond Hui	Elevation: Ground 2112 KB				
Phone (405) 749-2471	Total Depth 3813' PBTD				
Contractor: Name: Allen Drilling Company	5280				
License: 5418	X 4620 4290				
Wellsite Geologist: Bill Keller	3960 3630 3300				
Designate Type of Completion	2970 2640				
New Well X Re-Entry Workover	2310				
OilSWDTemp. AbdGasInjDelayed CompX DryOther (Core, Water Supply, etc.)	1650				
X Dry Other (Core, Water Supply, etc.)	990				
If OWNO: old well info as follows: Operator: OXY USA, Inc.	330				
Well Name: Lagerberg A #2D	370 TAN				
Comp. DateOld Total Depth3813	Amount of Surface Pipe Set and Cemented atFeet				
Drilling Method:	Multiple Stage Cementing Collar Used? Yes X No				
X Mud Rotary Air Rotary Cable	If yes, show depth set Feet				
7-17-90 7-17-90 7-17-90 Spud Date Reached ID Completion Date	If Alternate II completion, cement circulated from				
compretion pate	feet depth to w/ sx cmt.				
INSTRUCTIONS: This form shall be completed in triplicate an Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will be writing and submitted with the form. See rule 82-3-1 wireline logs and drillers time log shall be attached with the form with all plugged wells. Submit CP-111 form with all conversion of a well requires filing of ACO-2 within 120 days	of the spud date of any well. Rule 82-3-130, 82-3-107 and be held confidential for a period of 12 months if requested in 07 for confidentiality in excess of 12 months. One copy of all this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4				
	retail to possible at the state of the state				
Signature Vic Tumlinson	V.C.C. OFFICE USE OF THE				
Title Openations Duilling Manager	K.C.C. OFFICE USE ONLY  F Letter of Confidentiality Attached  Wireline Log Received				
Subscribed and sworn to before me this $25th$ day of $Sep 66$					
Notary Public Kay and Kline	OCT 2 1990 KGS — SWD/Rep NGPA Other				
Date Commission Expires 4-16-94	YSpecify)				
17	CONSERVATION DIVISION Wichita, Kansas				

SIDE TUD

Operator Name <u>0</u> X	(Y USA Inc.			-	+ 1			
			Lease N	Lage	rberg A	Well	# <sup>2</sup>	
Sec. $\underline{11}$ Twp. $\underline{69}$	S <sub>Rge.</sub> 21	☐ East		Graham				
		West .		•				
NSTRUCTIONS: Shown terval tested, to ydrostatic pressur f more space is ne	important top ime tool open es, bottom hole eded. Attach	es and base of forma and closed, flowing a temperature, fluid copy of log.	tions penetrate and shut-in p recovery, and f	d. Detail all ressures, whe low rates if g	l cores. Repo ther shut-in p as to surface d	rt all drib pressure re uring test.	ll stem tests giv ached static lev . Attach extra sh	
Orill Stem Tests Taken Yes No (Attach Additional Sheets.)				Formation Description				
amples Sent to Geo	logical Survey		No logs	s were run.	⊠ Log [	Sample		
ores Tak <b>en</b>		Yes No	Name		Тор	Bot	tom	
ectric Log Run (Submit Copy.)		Yes No			ter to appr this level.		'. Encounte well.	
No logs wer	e run.							
# 5.								
			<u> </u>	·	-			
		CACTUS BESSES						
•		CASING RECORD	L <sup>2</sup> Nov.	lised				
	Report a	LL strings set-condu	L <sup>2</sup> Nov.	Used intermediate,	production, et	tc.		
	Size Hole Drilled		L <sup>2</sup> Nov.	Used intermediate, Setting Depth	Type of Cement	# Sacks Used	Type and Percen	
	Size Hole	ll strings set-condu	ctor, surface,  Weight	Setting	Type of	# Sacks	Additives	
	Size Hole Drilled	ll strings set-condu Size Casing Set (In O.D.)	Ctor, surface, Weight Lbs./Ft.	Setting Depth	Type of	# Sacks Used	Additives	
	Size Hole Drilled	Size Casing Set (In O.D.)  8 5/8"	Ctor, surface, Weight Lbs./Ft.	Setting Depth	Type of	# Sacks Used	Additives	
Shots Per Foot	Size Hole Drilled  12 1/4"  PERFORATION	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 Acid, F	Type of	# Sacks Used Unknow	Additives	
Surface	Size Hole Drilled  12 1/4"  PERFORATION	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 Acid, F	Type of Cement	# Sacks Used Unknow	Additives	
Surface Shots Per Foot	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 **  Acid, F (Amount and	Type of Cement	# Sacks Used Unknow	Additives  n -	
Surface Shots Per Foot	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 **  Acid, F (Amount and	Type of Cement	# Sacks Used Unknow	Additives	
Surface Shots Per Foot	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 **  Acid, F (Amount and	Type of Cement	# Sacks Used Unknow	Additives	
	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"	Veight Lbs./ft.	Setting Depth 370 **  Acid, F (Amount and	Type of Cement  racture, Shot, Kind of Mater	# Sacks Used Unknow  Cement Squial Used)	Additives	
Shots Per Foot  None	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"  RECORD Se of Each Interval F	New Ctor, surface, Weight Lbs./ft. 24#	Setting Depth 370 Acid, F (Amount and None	Type of Cement	# Sacks Used Unknow  Cement Squial Used)	Additives	
Shots Per Foot  None	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"  RECORD Set of Each Interval F	New Ctor, surface, Weight Lbs./ft. 24# Perforated	Setting Depth 370 Acid, F (Amount and None	racture, Shot, Kind of Mater	# Sacks Used Unknow  Cement Squial Used)	Additives	
Shots Per Foot  None  SING RECORD  e of First Production Per 24 Hours	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag	Size Casing Set (In O.D.)  8 5/8"  RECORD Set of Each Interval F	New Ctor, surface, Weight Lbs./ft. 24# Perforated  Packer At  Pumping Ga	Setting Depth 370 Acid, F (Amount and None	Type of Cement  racture, Shot, Kind of Mater  Yes	# Sacks Used Unknow  Cement Squial Used)	Additives	
Shots Per Foot  None  SING RECORD  e of First Production Per 24 Hours  position of Gas:	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag  Size   Size   Oil	Size Casing Set (In O.D.)  8 5/8"  RECORD Set At  Set At  Method Flowing  Bbls.  Gas  Gas	New Ctor, surface, Weight Lbs./ft. 24# Perforated  Packer At  Pumping Ga	Setting Depth 370'  Acid, F (Amount and None Liner Run as Lift Ct Ot Bbls.	Type of Cement  racture, Shot, Kind of Mater  Yes	# Sacks Used Unknow  Cement Squial Used)	Additives  n -  Deeze Record Depth  Gravity	
Shots Per Foot  None  ING RECORD  e of First Production Per 24 Hours  psition of Gas:	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag  Size   Size   Oil  Used on le	Size Casing Set (In O.D.)  8 5/8"  RECORD e of Each Interval F  Set At  Method Flowing  Bbls. Gas	New Ctor, surface, Weight Lbs./Ft. 24# Perforated  Packer At  Pumping Ga Mcf Water	Setting Depth 370 Acid, F (Amount and None Liner Run Bbls.	Type of Cement  racture, Shot, Kind of Mater  Yes  her (Explain) Gas-Oil	# Sacks Used Unknow Cement Squial Used) No	Additives  n —  Reeze Record Depth  Gravity	
Shots Per Foot  None  ING RECORD  e of First Production per 24 Hours  estion of Gas:	Size Hole Drilled  12 1/4"  PERFORATION Specify Footag  Size   Size   Oil  Used on le	Size Casing Set (In O.D.)  8 5/8"  RECORD e of Each Interval F  Set At  Set At  Bbls. Gas  MET	Packer At  Pumping Gamer Mcf Water	Acid, F (Amount and None  Liner Run  Bbls.	Type of Cement  racture, Shot, Kind of Mater  Yes  her (Explain) Gas-Oil	# Sacks Used Unknow Cement Squial Used) No	Gravity	

USTOMER COPY

559167 MCCALMONT



A Halliburton Company

DICINIAHAS, TX-75395-1046

COMPANY TRUCK

98402

REMIT TO:

863514 07/18/

SERVICE LOCATION CONTRACTOR JOB PURPOSE TICKET DATE

OBERLIN ALLEN DRLE CONTRACTOR JOB PURPOSE TICKET DATE

ACCT. NO. CUSTOMER AGENT CONTRACTOR CUSTOMER P.O. NUMBER CONTRACTOR SHIPPED VIA PILE NO.

OXY USA INC.
REGIONAL OFFICE
ATT: G. I. MCFARLAND
PO BOX 26100

DIRECT CORRESPONDENCE TO: SUITE 600 COLORADO DERBY BUILDING WICHITA, KS 67202-0000

OKLAHOMA CITY, OK 73126-0100 PRICE REF. NO. PRICING AREA - MID CONTINENT 000-117 MILEAGE 2.35 105.75 UNT 090-910 MISCELLANEOUS PUMPING JOB TRK 370.00 370.00 090-928 MISCELLANEOUS PUMP JOB-ADD HRS HR 84.00 84.00 TRK 030-503 CMTG PLUG LA-11, CP-1, CP-3, TOP 8 5/8 IN. 59.00 59.00 EA 504-308 STANDARD CEMENT 65 SK 6.75 438.75 506-105 POZMIX A 35 SK 3.50 122.50 506-121 HALLIBURTON-GEL 2X .00 SK N/C 507-277 HALLIBURTON-GEL BENTONITE SK 13.75 507-210 FLOCELE 25 LB 1.30 32.50 500-207 BULK SERVICE CHARGE 116 CFT 1.10 127.60 500-306 MILEAGE CMTG MAT DEL OR RETURN 211.5 TMI 158.63 INVOICE SUBTOTAL 1,594.98 DISCOUNT= (BID) 239.22-INVOICE BID AMOUNT 1,355.76 \*-KANSAS STATE SALES TAX 55.49 \*-DECATUR COUNTYESALES TAX 13.06 PATION COMMISSION CONSERVATION DIV

AFFIX JOB TKT

FORM 1900-R3.

INVOICES PAYABLE NET BY THE 20TH OF THE FOLLOWING MONTH AFTER DATE OF INVOICE. UPON CUSTOMER'S DEFAULT IN PAYMENT OF CUSTOMER'S ACCOUNT BY THE LAST DAY OF THE MONTH-FOLLOWING THE MONTH-IN WHICH THE INVOICE IS DATED. CUSTOMER AGREES TO PAY INTEREST THEREON. AFTER DEFAULT AT THE HIGHEST LAWFUL CONTRACT RATE APPLICABLE BUT NEVER TO EXCEED 18% PER ANNUM. IN THE EVENT IT BECOMES NECESSARY TO EMPLOY AN ATTORNEY TO ENFORCE COLLECTION OF SAID ACCOUNT; CUSTOMER AGREES TO PAY ALL COLLECTION COSTS AND ATTORNEY FEES IN THE AMOUNT OF 20% OF THE AMOUNT OF THE UNPAID AGGOUNT.

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