API NO. 15- 175-21,102 -0000

## STATE CORPORATION COMMISSION OF KANSAS OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM

OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM	County Sew	vard			<del></del>			Fact
ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	SW NE	NW Sec.	/32: TH	p. 33S	_ Rge.	34	X	Jes t
Operator: License # <u>5598</u>	4030	Ft	. North	from Sou	theast	Corner	of Sect	tion
Name: APX Corporation	3880	Ft						
Address P.O. Box 351	Lease Name _		DGE "G			•	H	ow.)
City/State/Zip Liberal, KS 67905-0351	Field Name _ Producing Fo						•	
Purchaser: Panhandle Eastern Pipeline Co.	Elevation:					AN		
(Transporter)  Operator Contact Person: M. L Pease	1							
Phone (316 ) 624-6253	Total Depth	2888				280	<u> </u>	
Contractor: Name: Gabbert-Jones, Inc.					┼┼┤╸	950 1620		
License: 5842 NA			1111	++++		1290 1960		
Wellsite Geologist:	. ,			1111		1630 1300	N	
Designate Type of Completion  X New Well Re-Entry Workover STATE (	RECEIVER					1970 1640 1310		
Oil SWD Temp. Abd.	TATE AND	MEGIO			┵┼┼┤╹	980 650 320	l <b>A</b>	
OilSWDTemp. AbdX GasInjDelayed Comp.	MN 16 199				┼┼┤	990 60		
				++++	1 1 1.			
If ONNO: old well info as follows:  Operator:	RVATION DIVISI chita, Kansas	2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	29762	1980 1980 1320 990	330	Al.		
Well Name:	Amount of Su	urface Pipe	Set and	Cemented	lat	704	I	
Comp. Date Old Total Depth	Multiple Sta	age Cementir	ng Collar	Used? _		Yes		_ No
Orilling Method:  X	If yes, show	depth set					i	Feet
8/29/89 8/31/89 11/28/89	If Alternate	e II complet	ion, cem	ent circ	ulated	from _		
Spud Date	feet depth t	to		_ w/		•	sx	cmt.
INSTRUCTIONS: This form shall be completed in triplicate a Derby Building, Wichita, Kansas 67202, within 120 days 82-3-106 apply. Information on side two of this form will writing and submitted with the form. See rule 82-3-wireline logs and drillers time log shall be attached with form with all plugged wells. Submit CP-111 form with a conversion of a well requires filing of ACO-2 within 120 days	of the spud of the held confident to 107 for confident this form. All temporarily	date of any dential for dentiality i LL CEMENTING y abandoned	well. a period n excess TICKETS wells.	Rule 82 of 12 m of 12 m MUST BE Any rec	2-3-130 conths conths.	, 82- if req One o	opy of	and in all P-4
All requirements of the statutes, rules and regulations promule with and the statements herein are complete and correct to the statements are complete and correct to the statements herein are complete and correct to the statement are complete and correct to the statement are complete and correct to the statement are considered as the statement and the statement are considered as the st	gated to regul he best of my	ate the oil knowledge.	and gas	industry	have b	een ful	ly comp	lied
Signature M. L. Pease		_		OFFICE			tachad	
Title <u>Division Production Manager</u> Date	129/29	(D)	Wirelin	of Confi e Log Re s Timelo	ceived	•	taciled	
Subscribed and sworn to before me this 29th day of Wic.	ember.	"	_					
Notary Public Chlud Stees		1	KCC KGS		WD/Rep lug		_NGPA _Other	
Date Commission Expires CHERYL STEERS				• .	· 	(Sp	ecify)	
Notary Tublic - State of Kansas  My Appl Chybres 0-1-03						<del></del>		
The second secon	•	-	For	m ACO-1	(7-89)		$\cap$	

Sec. 32 Twp. 33	35 <b>ea</b> a 34'	East .	County	seward			
	<del></del>	₩est					
INSTRUCTIONS: Show interval tested, to hydrostatic pressur- if more space is ne	ime tool open a es, bottom hole	und closed, flowing temperature, fluid	and shut-in pre	essures, whet	ther shut-in pr	essure rea	ched static l
Drill Stem Tests Ta (Attach Addition		Yes No			Formation Desc	cription	
Samples Sent to Geo	ological Survey	Yes X No			☑ Log □	Sample	
Cores Taken		🗌 Yes 🖾 No	Name		Тор	Boti	tom
Electric Log Run		Yes X No	Blaine		1041	11	.34
(Submit Copy.)			Cedar I		1194		358
•			Stone (		1669	17	751
			Chase		2648	NA	
			Council	l Grove	NA	NA	_
			TD				
	Report al	ll strings set-cond	New D t	intermediate,	, production, et	tc.	
Purpose of String	Size Hole	Size Casing	Weight	Setting	Type of	# Sacks	1
	Drilled	Set (In O.D.)	Lbs./Ft.	Depth	Cement	Used	Additives
Surface	Drilled 12 1/4	Set (In O.D.) 8 5/8	Lbs./Ft.	Depth 704	Cement Poz/Comm	Used 425	Additives 2%CC ¼# f
	Drilled   12 1/4	Set (In O.D.)	Lbs./Ft.	Depth	Cement	Used	Additives 2%CC ¼# f
Surface	Drilled   12 1/4   7 7/8   PERFORATION	Set (In 0.D.)  8 5/8  5 1/2	24 14	704 2885 Acid,	Cement Poz/Comm	Used 425 235	Additives 2%CC ¼# f 20% DCD, ¼# Flocel
Surface Production	Drilled   12 1/4   7 7/8   PERFORATION	Set (In 0.D.)  8 5/8  5 1/2  N RECORD	24 14	704 2885 Acid, (Amount an	Cement Poz/Comm Class "C" Fracture, Shot,	Used  425 235  Cement Sqrial Used)	Additives  2%CC ¼# f 20% DCD, ¼# Floce1
Surface Production Shots Per Foot	Drilled  12 1/4 7 7/8  PERFORATION Specify Footage	Set (In 0.D.)  8 5/8  5 1/2  N RECORD	24 14	704 2885 Acid, (Amount an	Cement Poz/Comm Class "C" Fracture, Shot, ad Kind of Mater	Used  425 235  Cement Sqrial Used)  Acid.	Additives  2%CC ¼# f 20% DCD, ¼# Floce1  Aueeze Record Depth
Surface Production Shots Per Foot	PERFORATION Specify Footage 2760-98	Set (In O.D.)  8 5/8  5 1/2  N RECORD Ge of Each Interval	24 14	704 2885 Acid, (Amount an A/1908 c A/17 600 28% SGA	Cement  Poz/Comm Class "C"  Fracture, Shot, and Kind of Mater  Cals 15% Fe Cals 50% (Acid. A/500)	Used  425 235  Cement Sq ial Used)  Acid. Diality 00 gals	Additives  2%CC ¼# f 20% DCD, ¼# Floce1  weeze Record Depth 2790-9
Surface Production Shots Per Foot	Drilled  12 1/4 7 7/8  PERFORATION Specify Footage	Set (In O.D.)  8 5/8  5 1/2  N RECORD Ge of Each Interval	24 14	704 2885 Acid, (Amount an A/1908 c A/17.600 28% SGA Ouality A/2500 c	Cement  Poz/Comm Class "C"  Fracture, Shot, ad Kind of Mater  [als 15% Fe D gals 50% C Acid. A/500  No-28% Fe F gals 15% Fe	Used  425 235  Cement Sqrial Used)  Acid. Duality O gals Acid Acid. A	Additives  2%CC ¼# f 20% DCD, ¼# Floce1  weeze Record Depth 2790-9
Surface Production  Shots Per Foot  2  2	Drilled  12 1/4 7 7/8  PERFORATION Specify Footag  2760-98  2712-50, 26	Set (In O.D.)  8 5/8  5 1/2  N RECORD  Ge of Each Interval	Lbs./Ft.  24  14  Perforated	## Depth    704   2885     Acid, (Amount an A/1908 con A/17,600 con A/2500 con A/15700 Acid.	Cement  Poz/Comm Class "C"  Fracture, Shot, and Kind of Mater  Cals 15% Fe Cals 50% (Acid. A/500)	Used  425 235  Cement Squal Used)  Acid. Diality O gals Acid. A	Additives   2%CC \( \frac{1}{4}\pi \) f
Surface Production  Shots Per Foot  2  1UBING RECORD	Drilled  12 1/4 7 7/8  PERFORATION Specify Footag  2760-98  2712-50, 26  Size	Set (In O.D.)  8 5/8  5 1/2  N RECORD  Ge of Each Interval  Set At	Perforated  Packer At	Depth  704  2885  Acid, (Amount an  A/1908 c  A/17 600  28% SGA Ouality A/2500 c  2000 gal A/15700  Acid. Liner Run	Cement Poz/Comm Class "C"  Fracture, Shot, ad Kind of Mater  Cals 15% Fe Cals 50% A Cald. A/500 N2-28% Fe Gals 15% Fe Cals 15% Fe Cals 50% N2-28 Cals 50% N2	Used  425 235  Cement Squality O gals Acid Acid. A  3% SGA 2-28% Fe	Additives   2%CC \( \frac{1}{4}\pi \) f
Surface Production  Shots Per Foot  2  TUBING RECORD	Drilled  12 1/4 7 7/8  PERFORATION Specify Footag  2760-98  2712-50, 26  Size	Set (In O.D.)  8 5/8  5 1/2  N RECORD  Ge of Each Interval  Set At	Perforated  Packer At	Depth  704  2885  Acid, (Amount an  A/1908 c  A/17 600  28% SGA Ouality A/2500 c  2000 gal A/15700  Acid. Liner Run	Cement Poz/Comm Class "C"  Fracture, Shot, ad Kind of Mater  Cals 15% Fe Cals 50% A Cald. A/500 N2-28% Fe Gals 15% Fe Cals 15% Fe Cals 50% N2-28 Cals 50% N2	Used  425 235  Cement Squality O gals Acid Acid. A  3% SGA 2-28% Fe	Additives   2%CC
Surface Production  Shots Per Foot  2  2	PERFORATION Specify Footage 2760-98  2712-50, 26  Size  uction Producing	Set (In O.D.)  8 5/8  5 1/2  N RECORD  Ge of Each Interval  Set At  Set At  By Method  XX Flowing  Bbls. Gas	Perforated  Packer At	## Pepth   704   2885   Acid, (Amount and A/1908 of A/17.600   28% SGA   Quality A/2500 of A/15700   Acid.   Liner Run   Gas Lift   Gas Lift	Cement Poz/Comm Class "C"  Fracture, Shot, od Kind of Mater  Gals 15% Fe O gals 50% O Acid. A/500 Acid	Used  425 235  Cement Sq ial Used)  Acid. Diality O gals Acid Acid. A 3% SGA. 2-28% Fe	Additives   2%CC \( \frac{1}{4}\pi \) f
Surface Production  Shots Per Foot  2  TUBING RECORD  Date of First Production SI WO SALES Estimated Production Per 24 Hours	PERFORATION Specify Footage 2760-98  2712-50, 26  Size  uction Producing on Oil	Set (In O.D.)  8 5/8  5 1/2  N RECORD  Ge of Each Interval  Set At  Set At  Bbls. Gas 497 6	Perforated  Packer At  Pumping G  Mcfd Wate	Acid, (Amount an  A/1908 of A/17,600 28% SGA Ouality A/2500 of 2000 gal A/15700 Acid. Liner Run  Bas Lift  Bbls.	Cement Poz/Comm Class "C"  Fracture, Shot, od Kind of Mater  Gals 15% Fe O gals 50% O Acid. A/500 Acid	Used  425 235  Cement Sq ial Used)  Acid. Diality O gals Acid Acid. A 3% SGA. 2-28% Fe	Additives   2%CC 4# f   20% DCD, 4# Floce1   20% DCD, 4# Floce1   2790-9   2682-27
Surface Production  Shots Per Foot  2  TUBING RECORD  Date of First Production SI WO SALES Estimated Production Per 24 Hours Disposition of Gas:	PERFORATION Specify Footage 2760-98  2712-50, 26  Size  uction Producing on Oil	Set (In O.D.)  8 5/8  5 1/2  N RECORD Ge of Each Interval  Set At  Set At  Set At  Gas  497 6	Perforated  Packer At  Pumping G  Mcfd Wate	Depth  704 2885  Acid, (Amount an A/1908 can A/17 6000 28% SGA Ouality A/2500 can A/15700 Acid. Liner Run  Gas Lift  Bbls.  ION	Cement Poz/Comm Class "C"  Fracture, Shot, and Kind of Mater Cals 15% Fe Cals 15% Fe Cals 15% Fe Cals 15% Fe Cals 50% N2-28% Fe	Used  425 235  Cement Squality Of gals Acid. Acid. A  38 SGA. 228% Fe  No  Ratio	Additives  2%CC ¼# f 20% DCD, ¼# Floce1  Preeze Record Depth 2790-9  36  Gravit  Production Inteningled

## DOWELL SCHLUMBERGER INCORPORATED

**FILE COPY** 

INVOICE

REMIT TO:

P 0 B0X 201556 HDUSTON TX 77214

INVOICE DATE

99/39/99

917111

6312

APX CORPORATION

P 0 20X 351

LINERAL

KE 47995

PAGE

93-12-1933

TYPE SERVICE

CEMENTING

SURFACE/CONDUCTO

WELL NAME / JOB SITE	STATE	COUNTY / CITY,	SERVICE FROM LOCATION	SHIPPED VIA	CUSTOMER P.O. NO./REF.
CUTTRIBLE C 1 H	KS	SEWARD	maces ke	DS	,
LOCATION / PLAN	T ADDRESS		DATE OF SERVICE ORDER	CUSTOMER OR AUTH	ORIZED REPRESENTATIV
TEC 32-375-374			e2/29/6 <del>9</del>	PAUL GATLIN	).

ITEN CODE	DESCRIPTION	STATE OF RECEIVED	uon	ŢŢ	UNIT PRICE	THUUMA
057697000 057209002 048209000 049102000 04915000 046015000 04508000 047005100 048501085	PACR TREAT ANALYSIS RECORDER HILEAGE, ALL OTHER EQUIPMENT 0-1500' CASING CEMENTER ADD'L PER FT BELOW 300' TRANSPORTATION CHAT TON MILE SERVICE CHC CEMENT MATL LAND DY09, CEMENT CLASS H D35, LITEPOZ 3 EXTENDER S1.CALCIUM CHLORIDE D29, CELLOPHANE FLAKES PLUG CEMG 8-5/8" MOUDEN BODY DISCOUNT - MATERIAL DISCOUNT - SERVICE	JAN 16 1990  CONSERVATION DIVISION Wichita, Kansas	NI SION NI SIR SI CET CET LES — EA	198 111 197 193 197 197 197	110.0000 2.0000 433.0000 .0000 1.0000 6.0500 2.3000 1.3500 96.0000	119.00 119.20 433.00 169.51 309.00 479.44 2,438.60 158.70 291.84 144.45 06.00 1,170.30 692.39
					SUB TOTAL	2,952.77
H C H C C	STATE TAX OH 4	,		, ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1,949.43	92.85 59.49
		and the land		1	WOUNT DUE -	3,055.11

9-1-39, 12885

WITH QUESTIONS CALL 316-356-1272 FEDERAL TAX ID % 38-239-7173

TERMS -- NET 36 DAYS DUE ON OR BEFORE SEP 29, 1989

THANK YOU. HE APPRECIATE YOUR RESINESS.

K J JOHNSTON