

STATE CORPORATION COMMISSION OF KANSAS
OIL & GAS CONSERVATION DIVISION
WELL COMPLETION FORM
ACO-1 WELL HISTORY
DESCRIPTION OF WELL AND LEASE

API NO. 15- 009-24589-00 **ORIGINAL**

County Barton

SE - NE - NE Sec. 16 Twp. 16 Rge. 12 ^E _{SW}

1390 ^{KCC} ₉₇₇ Feet from SW (circle one) Line of Section

330 Feet from E (circle one) Line of Section

Footages Calculated from Nearest Outside Section Corner:
NE, SE, NW or SW (circle one)

Lease Name Weber Well # 2

Field Name _____

Producing Formation Arbuckle

Elevation: Ground 1872 ft. KB 1880

Total Depth 3319 ft. PBDT ±

Amount of Surface Pipe Set and Cemented at 800 Feet

Multiple Stage Cementing Collar Used? Yes No

If yes, show depth set _____ Feet

If Alternate II completion, cement circulated from _____
feet depth to _____ w/ _____ sx cmt.

Drilling Fluid Management Plan ALT 1 JK 11-6-96
(Data must be collected from the Reserve Pit)

Chloride content 14,000 ppm Fluid volume 560 bbls

Dewatering method used Exaporate

Location of fluid disposal if hauled offsite: _____

Operator Name _____

Lease Name _____ License No. _____

_____ Quarter Sec. _____ Twp. _____ S Rng. _____ E/W

County _____ Docket No. _____

Operator: License # 31120

Name: Pelican Hill Oil & Gas, Inc.

Address 1401 N. El Camino Real #207
San Clemente, CA 92672

City/State/Zip _____

Purchaser: Koch Oil

Operator Contact Person: Al Gross

Phone (____) 714/498-2101

Contractor: Name: Duke Drilling Company

License: _____

Wellsite Geologist: Randy Kilian

Designate Type of Completion
 New Well Re-Entry Workover

Oil SWD SLOW Temp. Abd.
 Gas ENHR SIGW
 Dry Other (Core, WSW, Expl., Cathodic, etc)

If Workover:

Operator: n/a

Well Name: _____

Comp. Date _____ Old Total Depth _____

Deepening Re-perf. Conv. to Inj/SWD
 Plug Back PBDT

Commingled Docket No. _____
 Dual Completion Docket No. _____
 Other (SWD or Inj?) Docket No. _____

4/8/95 4/13/95 4/20/95
Spud Date Date Reached TD Completion Date

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

All requirements of the statutes, rules and regulations promulgated to regulate 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 [Signature]

Title PRESIDENT Date 11-4-96

Subscribed and sworn to before me this 4 day of NOVEMBER
19 96.

Notary Public Diana Novakoff

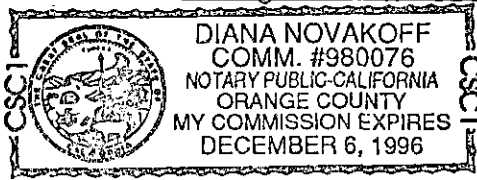
Date Commission Expires 12-6-96

K.C.C. OFFICE USE ONLY

F Letter of Confidentiality Attached
C Wireline Log Received
C Geologist Report Received

Distribution

KCC SWD/Rep NGPA
 KGS Plug Other
(Specify)



NOV 06 1996
11-6-96
CONSERVATION DIVISION
WICHITA, KS

Operator Name Pelican Hill Oil & Gas, Inc.

Lease Name Weber #2

Well # _____

Sec. 16 Twp. 16 Rge. 12

East

County Barton

West

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken Yes No
(Attach Additional Sheets.)

Samples Sent to Geological Survey Yes No

Cores Taken Yes No

Electric Log Run Yes No
(Submit Copy.)

List All E.Logs Run: **GAMMA RAY/CASING COLLAR LOCATOR**

Log Formation (Top), Depth and Datum Sample

Name	Top	Datum
Anhydrite	789'	+1091
Base	814'	+1066
Topeka	2673'	-793
Heeb.Sh.	2953	-1073
Totonto	2973	-1093
Dough. Sh.	2985	-1105
Brown Lime	3043	-1163
Lansing	3061	-1181
Base Kc	3303	-1423
Arbuckle	3317	-1437
T.D.	3321	-1441

CASING RECORD

New Used

Report all strings set-conductor, surface, intermediate, production, etc.

Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs./Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12-1/4"	8-5/8"	25#	880'	40/60poz	300	2%gel 3%cc
Production	7-7/8"	5-1/2"	15#	3319'	ASC	150	

ADDITIONAL CEMENTING/SQUEEZE RECORD

Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used	Type and Percent Additives
<input type="checkbox"/> Perforate				
<input type="checkbox"/> Protect Casing				
<input type="checkbox"/> Plug Back TD				
<input type="checkbox"/> Plug Off Zone				

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
2	3307' - 3309'		

TUBING RECORD	Size	Set At	Packer At	Liner Run
	2 7/8	3300		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
Date of First, Resumed Production, SMD or Inj.	Producing Method			
4/95	<input type="checkbox"/> Flowing <input checked="" type="checkbox"/> Pumping <input type="checkbox"/> Gas Lift <input type="checkbox"/> Other (Explain)			
Estimated Production Per 24 Hours	Oil	Bbls.	Gas Mcf	Water Bbls.
		20		20
			Gas-Oil Ratio	Gravity

Disposition of Gas: **METHOD OF COMPLETION** **Production Interval**

Vented Sold Used on Lease Open Hole Perf. Dually Comp. Commingled 3307' - 3309'

(If vented, submit ACO-18.) Other (Specify) _____

TRILOBITE TESTING, L.L.C.

P.O. Box 362 • Hays, Kansas 67601

ORIGINAL

Drill-Stem Test Data

15-009-24589

Well Name WEBER #2 Test No. 1 Date 4/9/95
 Company PELICAN HILL OIL & GAS INC Zone ARBUCKLE
 Address 1401 N EL CAMINO ROAD SAN CLEMENTE CA 92612 Elevation 1881
 Co. Rep./Geo. RANDALL KILIAN Cont. DUKE #2 Est. Ft. of Pay 3
 Location: Sec. 16 Twp. 16S Rge. 12W Co. BARTON State KS

Interval Tested 3312-3321 Drill Pipe Size 4.5" XH
 Anchor Length 9 Wt. Pipe I.D. - 2.7 Ft. Run _____
 Top Packer Depth 3307 Drill Collar - 2.25 Ft. Run _____
 Bottom Packer Depth 3312 Mud Wt. 9.1 lb/Gal.
 Total Depth 3321 Viscosity 44 Filtrate 9.6

Tool Open @ 5:35 AM Initial Blow STRONG BLOW - BOTTOM OF BUCKET IN 2 MINUTES
 Final Blow STRONG BLOW - BOTTOM OF BUCKET IN 2 1/5 MINUTES

Recovery - Total Feet 1340 Flush Tool? NO

Rec. <u>250</u>	Feet of	<u>GAS IN PIPE</u>	RECEIVED KANSAS CORPORATION COMMISSION JUL 11 1996 CONSERVATION DIVISION WICHITA, KS
Rec. <u>1310</u>	Feet of	<u>CLEAN GASSY OIL 15%GAS/85%OIL</u>	
Rec. <u>30</u>	Feet of	<u>GAS & OIL CUT MUD 35%GAS/15%OIL/50%MUD</u>	
Rec. _____	Feet of	_____	
Rec. _____	Feet of	_____	

BHT 103 °F Gravity 41 °API @ 58 °F Corrected Gravity 41.3 API
 RW _____ @ _____ °F Chlorides 6000 ppm Recovery Chlorides 6000 ppm System

(A) Initial Hydrostatic Mud 1595.60 PSI AK1 Recorder No. 13288 Range 4650

(B) First Initial Flow Pressure 20.30 PSI @ (depth) 3318 w / Clock No. 22993

(C) First Final Flow Pressure 174.60 PSI AK1 Recorder No. 10248 Range 4400

(D) Initial Shut-in Pressure 1012.20 PSI @ (depth) 3313 w / Clock No. 23858

(E) Second Initial Flow Pressure 208.30 PSI AK1 Recorder No. _____ Range _____

(F) Second Final Flow Pressure 465.00 PSI @ (depth) _____ w / Clock No. _____

(G) Final Shut-in Pressure 1022.20 PSI Initial Opening 30 Final Flow 60

(H) Final Hydrostatic Mud 1586.30 PSI Initial Shut-in 45 Final Shut-in 60

Our Representative GARY PEVOTEAUX

CHART PAGE



This is an actual photograph of an AK1 recorder chart

	FIELD READING	OFFICE READING
(A) INITIAL HYDROSTATIC MUD	1585	1595.60
(B) FIRST INITIAL FLOW PRESSURE	18	20.30
(C) FIRST FINAL FLOW PRESSURE	173	174.60
(D) INITIAL CLOSED-IN PRESSURE	1006	1012.20
(E) SECOND INITIAL FLOW PRESSURE	193	208.30
(F) SECOND FINAL FLOW PRESSURE	462	465.00
(G) FINAL CLOSED-IN PRESSURE	1012	1022.20
(H) FINAL HYDROSTATIC MUD	1580	1586.30

COMPUTER OIL EVALUATION BY TRILOBITE TESTING, L.L.C.

PELICAN HILL OIL & GAS INC

WEBER #2	DST 1		
16 16S 12W	BARTON KS		

ELEVATION:	1881	KB	EST. PAY	3 FT
DATUM:	-1433		ZONE TESTED:	ARBUCKLE
TEST INTERVAL:	3312-3321		TIME INTERVALS:	30-45-60-60
RECORDER DEPTH:	3313		VISCOSITY:	4.22 CP
BOTTOM HOLE TEMP:	125		HOLE SIZE:	7.875 IN

CUBIC FEET OF GAS IN PIPE:	20			
TOTAL FEET OF RECOVERY:	1340.00	CORRECTED PIPE FILLUP:	1309.859	
TOTAL BARRELS OF RECOVERY:	19.05	CORR. BARRELS OF RECOVERY:	16.375	BBL
BARRELS IN DRILL PIPE:	19.05	API GRAVITY:	41	
BARRELS IN WEIGHT PIPE:	0.00	FLUID GRADIENT:	0.355	
BARRELS IN DRILL COLLARS:	0.00			
GAS OIL RATIO:	-1.05	CU:FT/BBL		
BUBBLE POINT PRESSURE:	10			
UNCORRECTED INITIAL PRODUCTION:			304.88	BBL
INITIAL PRODUCTION CORRECTED TO FINAL FLOW PRESSURE:			262.00	BBL/DAY
INITIAL PRODUCTION CORRECTED TO PSEUDO STEADY FLOW STATE:			178.837	

INITIAL SLOPE	217.94 PSI/CYCLE	FINAL SLOPE	114.72 PSI/CYCLE
INITIAL P*	1047.69 PSI	FINAL P*	1056.77 PSI

TRANSMISSIBILITY	371.36 (MD.-FT./CP.)
PERMEABILITY	522.50 (MD.)
INDICATED FLOW CAPACITY	1567.50 (MD.FT)
PRODUCTIVITY INDEX	0.42 (BBL/DAY/PSI)
DAMAGE RATIO	0.94
RADIUS OF INVESTIGATION	216.85 (FT.)
POTENTIOMETRIC SURFACE	1018.64 (FT.)
DRAWDOWN FACTOR	-0.866 (%)

INITIAL FLOW

DST # 1

RECORDER 10248

<>

<u>TIME(MIN)</u>	<u>PRESSURE</u>	<u>PRESSURE</u>
0	20.3	20.3
3	25.9	5.6
6	37.2	11.3
9	50.7	13.5
12	61.9	11.3
15	73.2	11.3
18	86.7	13.5
21	100.2	13.5
24	112.6	12.4
27	123.9	11.3
30	135.1	11.3
33	147.5	12.4
36	158.8	11.3
39	174.6	15.8

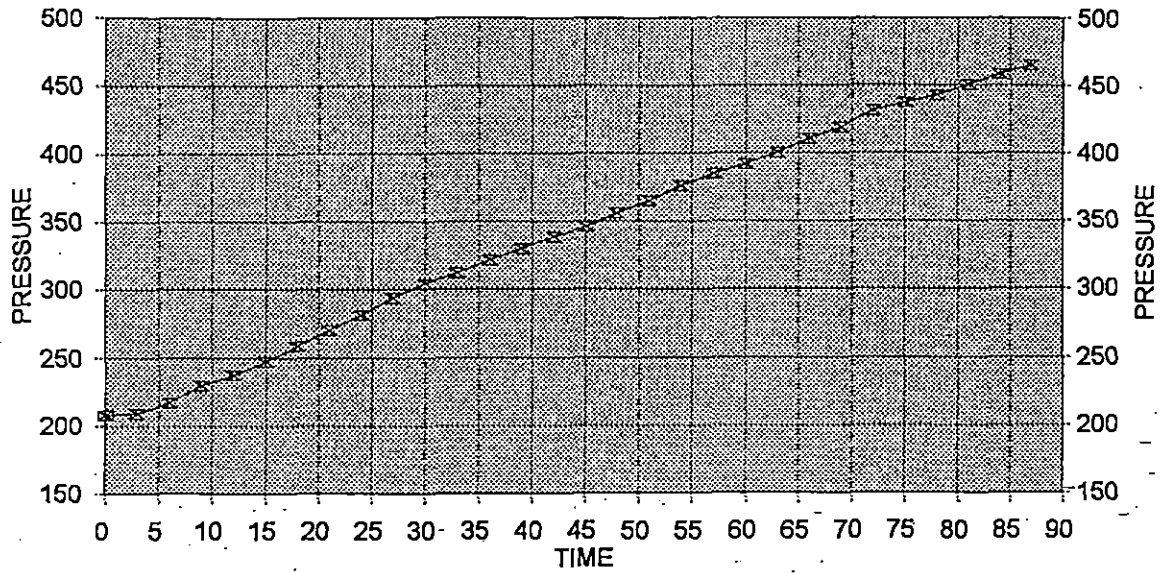
FINAL FLOW

DST # 1
RECORDER 10248

		<>
TIME(MIN)	PRESSURE	PRESSURE
0	208.3	208.3
3	209.5	1.1
6	217.3	7.9
9	229.7	12.4
12	237.6	0.0
15	247.8	3.8
18	259.0	0.0
21	270.3	4.8
24	281.5	11.3
27	293.9	12.4
30	304.1	10.1
33	311.9	7.9
36	320.9	9.0
39	330.0	9.0
42	337.8	7.9
45	345.7	7.9
48	355.9	10.1
51	364.9	9.0
54	376.1	11.3
57	385.1	9.0
60	391.9	6.8
63	400.9	9.0
66	411.0	10.1
69	418.9	7.9
72	431.3	12.4
75	436.9	5.6
78	442.6	5.6
81	450.5	7.9
84	458.3	7.8
87	465.0	6.7

DELTA T DELTA

WEBER #2 / DST #1



INITIAL PRODUCTION CORRECTED TO PSEUDO STEADY FLOW STATE:

178.837

INITIAL SHUT-IN

WEBER #2

DST # 1

INITIAL FLOW TIME 30

SLOPE

217.9

PSI/CYCLE

P*

1047.69

PSI

	<u>TIME(MIN)</u>	<u>Pws (psi)</u>	<u>Log Horn T</u>	<u><> PRESSURE</u>	<u>Horn T</u>
	3	798.9	1.041	798.9	11
	6	852.3	0.778	53.4	6
	9	890.0	0.637	37.8	4
	12	914.5	0.544	24.5	4
	15	935.6	0.477	21.1	3
	18	948.9	0.426	13.3	3
	21	960.0	0.385	11.1	2
	24	967.8	0.352	7.8	2
	27	976.7	0.325	8.9	2
	30	981.1	0.301	4.4	2
	33	985.6	0.281	4.4	2
	36	991.1	0.263	5.6	2
	39	995.6	0.248	4.4	2
Q	42	996.7	0.234	1.1	2
	45	1000.0	0.222	3.3	2
	48	1003.3	0.211	3.3	2
	51	1006.7	0.201	3.3	2
	54	1008.9	0.192	2.2	2
	57	1008.9	0.184	0.0	2
	60	1010.0	0.176	1.1	2
	63	1012.2	0.169	2.2	1
X	66	1012.2	0.163	0.0	1

FINAL SHUT-IN

WEBER #2

DST # 1

TOTAL FLOW TIME 90

SLOPE

114.7

PSI/CYCLE

P*

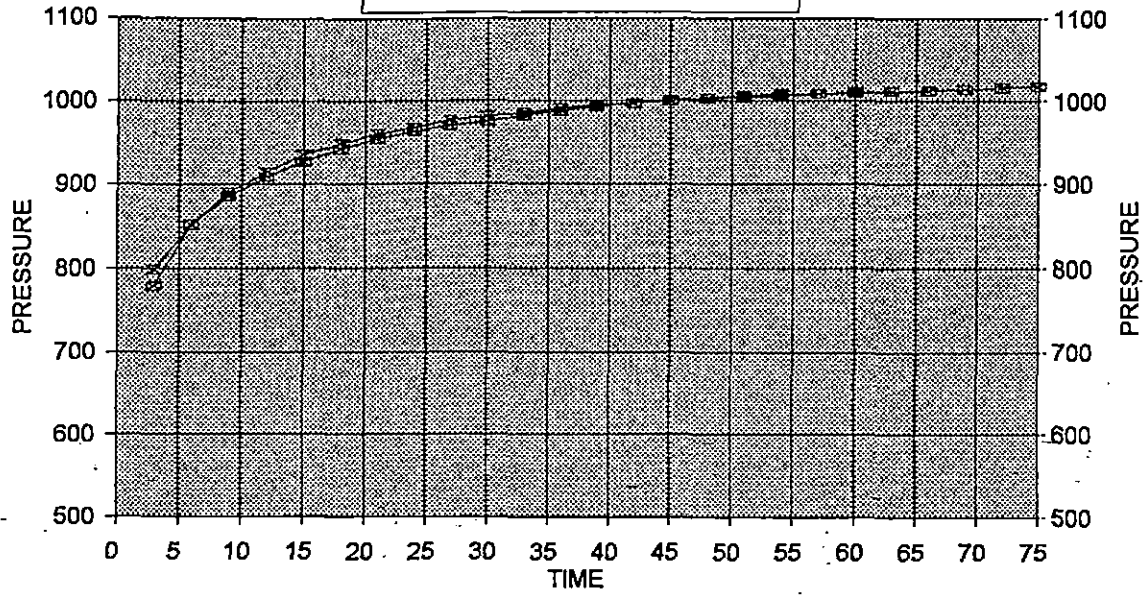
1056.77

PSI

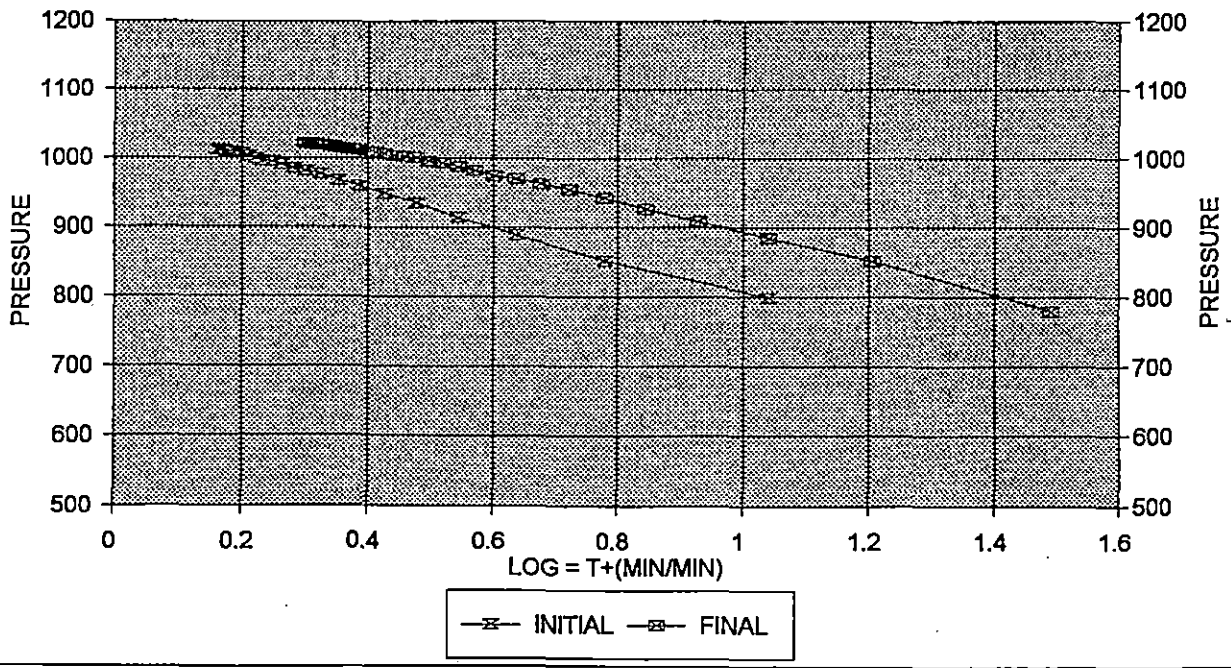
	<u>TIME(MIN)</u>	<u>Pws (psi)</u>	<u>Log Horn T</u>	<u><> PRESSURE</u>	<u>Horn T</u>
	3	780.0	1.491	780.0	31
	6	852.3	1.204	72.2	16
	9	885.6	1.041	33.3	11
	12	908.9	0.929	23.3	9
	15	926.7	0.845	17.8	7
	18	942.2	0.778	15.6	6
	21	954.5	0.723	12.2	5
	24	963.4	0.677	8.9	5
	27	970.0	0.637	6.7	4
	30	974.5	0.602	4.4	4
	33	982.2	0.571	7.8	4
	36	987.8	0.544	5.6	4
	39	993.3	0.520	5.6	3
	42	996.7	0.497	3.3	3
	45	1001.1	0.477	4.4	3
	48	1003.3	0.459	2.2	3
	51	1004.4	0.442	1.1	3
	54	1006.7	0.426	2.2	3
	57	1008.9	0.411	2.2	3
Q	60	1011.1	0.398	2.2	3
	63	1012.2	0.385	1.1	2
	66	1013.3	0.374	1.1	2
	69	1014.5	0.363	1.1	2
	72	1016.7	0.352	2.2	2
	75	1017.8	0.342	1.1	2
	78	1018.9	0.333	1.1	2
	81	1020.0	0.325	1.1	2
	84	1021.1	0.316	1.1	2
	87	1022.2	0.308	1.1	2
X	90	1022.2	0.301	0.0	2

DELTA T DELTA

WEBER #2 / DST #1



HORNER PLOT



CALCULATED RECOVERY ANALYSIS DRILL PIPE

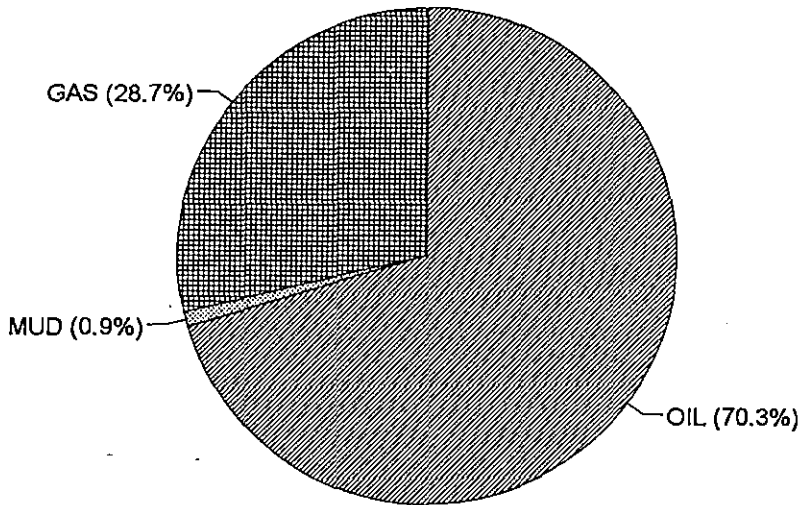
DST # 1

TICKET # 8311

SAMPLE #	TOTAL FEET	GAS		OIL		WATER		MUD	
		%	FEET	%	FEET	%	FEET	%	FEET
1	250	100	250		0	0	0	0	0
2	1310	15	196.5	85	1113.5		0	0	0
3	30	35	10.5	15	4.5		0	50	15
4			0		0		0		0
5			0		0		0		0
6			0		0		0		0
TOTAL	1590	28.74	457	70.31	1118	0	0	0.94	15

HRS OPEN BBL/DAY

BBL OIL=	15.89796	*	1.50	254.37
BBL WATER=	0	*		0.00
BBL MUD=	0.2133			
BBL GAS	6.49854			



Phone 913-483-2627, Russell, KS
 Phone 316-793-5861, Great Bend, KS

Phone 913-625-5516, Hays, KS
 Phone 913-672-3471, Oakley, KS

Phone 316-886-5926, Medicine Lodge, KS
 Phone 913-798-3843, Ness City, KS

ALLIED CEMENTING CO., INC.

Home Office P. O. Box 31

Russell, Kansas 67665

7045
COPY

Date	4-9-95	Sec.	16	Twp.	16	Range	12	Called Out	11:30 AM	On Location	2:30 PM	Job Start		Finish	8:00 PM
Lease	Weber	Well No.	2	Location				N/E 1/4 Beaver		County	Barton	State	Kan		
Contractor	DuRe Drilling	Owner													
Type Job	Prod. Csg.														
Hole Size	7 7/8	I.D. 3321													
Csg.	St. Used	Depth 3321													
Tbg. Size		Depth													
Drill Pipe		Depth													
Tool		Depth													
Cement Left-in Csg.	10	Shoe Joint 10													
Press Max.		Minimum													
Meas Line	3310	Displace 803													
Perf.															
EQUIPMENT															
Pumptrk	177	Cement	9.96	B. H. L.											
Pumptrk		Helper	0.6	Will H.											
Bulktrk	160	Cement	NOV 06	Paul D.											
Bulktrk		Helper													
KANSAS CONSERVATION DIVISION WICHITA, KS															
DEPTH of Job															
Reference	Pump TRUCK	10.30.00													
	2 3/4 p/m 31m	172.85													
	Plug	50.00													
	Sub Total	1152.85													
	Tax														
	Total														
Remarks:	pipe set @ 3321 In out @ 3310 700 psf to open shoe pump 500 gal flush cement w/ 160 psi ASC pump plug w/ 803 pills w/ float die														

To Allied Cementing Co., Inc. regarding the above mentioned well. You are hereby requested to rent, cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.

Charge To Pelican Hill Oil & Gas Inc
 Street 1401 N. El Camino Real, #2
 City San Clemente State Calif. 92672

The above was done to satisfaction and supervision of owner agent or contractor.

Purchase Order No. [Signature]
 X
 CEMENT

Amount Ordered 175 sh ASC

Consisting of 500 gal WFR 2

Common 175 ASC 785 1373.2

Por. Mix

Gel Chloride

Quickset

WFR 2 500 gal 1.00 500.0

Handling 105 183.7

Mileage 31m 04 217.00

Sub Total 2274.2

8 land dt. 44.00

5 cement pills 280.00

Floating Equipment

1 - Arrow triple shoe 1275.00

1 - B- insert 189.00

1788.00

Thanks

Phone 913-483-2627, Russell, KS
Phone 316-793-5861, Great Bend, KS

Phone 913-625-5516, Hays, KS
Phone 913-672-3471, Oakley, KS

Phone 316-886-5926, Medicine Lodge, KS
Phone 913-798-3843, Ness City, KS

ALLIED CEMENTING CO., INC.

Home Office P. O. Box 31

Russell, Kansas 67665

7045

ORIGINAL

Date	4-9-95	Sec.	16	Twp.	16	Range	12	Called Out	11:30 AM	On Location	2:30 PM	Job Start		Finish	8:00 PM	
Lease	Wagon	Well No.	2			Location	INIF & N Beaver			County	Barton	State	Kan			
Contractor	D. K. Delg #2															
Type Job	Pump Plug															
Hole Size	7 7/8"										T.D.	3321				
Csg.	5 1/2" used										Depth	3321				
Tbg. Size											Depth					
Drill Pipe											Depth					
Tool											Depth					
Cement Left in Csg.	10					Shoe Joint	10									
Press Max.											Minimum					
Meas Line	3310					Displace	80 3/4									
Perf.																

Owner
To Allied Cementing Co., Inc.
You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as listed.

Charge To Pelican Hill Oil & Gas Inc
Street 1401 N. El Camino Real, #10
City Camanche, State Cal. 92520

The above was done to satisfaction and supervision of owner agent or contractor.

Purchase Order No. [Signature]

CEMENT

Amount Ordered 175 sb ASC

Consisting of 500 gal WFR

Common	175 ASC	785	137.87
Poz. Mix			
Gel.			
Chloride			
Quickset			
WFR	500 gal	100	500.00
Sales Tax			
Handling		105	183.75
Mileage	31 mi	.09	27.90
Sub Total		44.00	2274.5
Total		280.00	

Floating Equipment
1-18000 Tripod 1275.00
1-7500 Tripod 189.00
4 1788.00

EQUIPMENT

Pumptrk 177	No.	Cementer	Bill L
		Helper	Will H.
Pumptrk	No.	Cementer	
		Helper	
Bulktrk 160		Driver	Paul D.
		Driver	

DEPTH of Job

Reference:	Pump Truck	1030.00
	1 1/2" pipe 31 mi	72.85
	Plug	50.00
	Sub Total	1152.85
	Tax	
	Total	

Remarks:

Plug set @ 3321
700 psi to open zone
Pump 500 gal flush cement w/ 160
sand plug @ 1000 fluid level

Insert @ 3310
plug set hole up 15 sb. con.
run ASC pump plug w/ 500 psi w/ fluid

RECEIVED
KANSAS CORPORATION COMMISSION

JUL 11 1996

CONSERVATION DIVISION
WICHITA, KS

TO: P.O. BOX 31 RUSSELL, KANSAS 67665 SERVICE POINT: ORIGINAL

DATE	4-5-95	SEC. 16	TWP. 11	RANGE 12	LOC. W	CALL. OUT	5:00 AM	ON LOCATION	6:30 AM	JOB START	8:30 AM	JOB FINISH	9:00 AM
LEASE	Weber	WELL #	2	LOCATION	Beaver LN	IF	1/2 N	COUNTY	BARTON	STATE	KANSAS		

OLD OR NEW (Circle one) NEW

CONTRACTOR Duke Rig #2 OWNER _____

TYPE OF JOB LONG SURFACE CEMENT

HOLE SIZE 12 1/4 T.D. 8 17'

CASING SIZE 8 5/8 DEPTH 8 15' AMOUNT ORDERED 300 SK 69/40 2% Gel

TUBING SIZE _____ DEPTH 390 cc

DRILL PIPE _____ DEPTH _____

TOOL _____ DEPTH _____

PRES. MAX _____ MINIMUM _____ COMMON 180 @ 6.10 = 1098.00

MEAS. LINE _____ SHOE JOINT _____ POZMIX 120 @ 3.15 = 378.00

CEMENT LEFT IN CSG 15-20' @ 50.84 = 950.00 GEL 6 @ 9.50 = 57.00

PERFS. _____ CHLORIDE 9 @ 28.00 = 252.00

EQUIPMENT

PUMP TRUCK CEMENTER Sh HANDLING 105 @ 3.15 = 315.00

177 HELPER Will MILEAGE 2 km @ .04 = 8.00

BULK TRUCK DRIVER John TOTAL 2412.00

_____ DRIVER _____

REMARKS: _____ SERVICE _____

Cement Circulated DEPTH OF JOB _____

Sh PUMP TRUCK CHARGE 445.00

EXTRA FOOTAGE 515 @ 41 = 211.15

MILEAGE 2 km @ 235 = 470.00

PLUG 1-8 5/8 Rubber @ 90.00

TOTAL 807.25

CHARGE TO: Pelican Hill Oil & Gas, Inc. NOV 06 1996

STREET 1401 E Camino Real, St #203 FLOAT EQUIPMENT _____

CITY San Clemente STATE Calif ZIP 92672 WICHITA, KS.

TAX _____

TOTAL CHARGE _____

DISCOUNT _____ IF PAID IN 30 DAYS

To Allied Cementing Co., Inc.

You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

SIGNATURE John J. Amherst