#### SIDE ONE

API NO. \_101-21746-0000\_

OIL & GAS CONSERVATION DIVISION

ACO-1 WELL HISTORY DESCRIPTION OF WELL AND LEASE	
Operator: License #5010	1320 Feet from S(N) circle one) Line of Section
Name:Knighton Oil Company, Inc	1980 Feet from E)W (circle one) Line of Section
Address221 S. Broadway	Footages Calculated from Nearest Outside Section Corner: (NE) SE, NW or SW (circle one)
Suite 710 Petroleum Building	Lease NameBryant Well #1
City/State/ZipWichita, Kansas 67202	Field NameWildcat
Purchaser:	Producing Formation Alone
Operator Contact Person:Earl M. Knighton, Jr	\\
Phone (_316_)264-7918	Elevation: Ground2899
	Total Depth4700 PBTD4700
Contractor: Name:Duke Drilling Co., Inc	Amount of Surface Pipe Set and Cemented at310 Feet
Wellsite Geologist:_David D. Montague	Multiple Stage Cementing Collar Used? YesXNo
Designate Type of Completion	If yes, show depth setFeet
_X_ New Well Re-Entry Workover	If Alternate II completion, cement circulated from
OilSWDSIOWTemp. Abd.	feet depth to w/ sx cmt.
X Dry Other (Core, WSW, Expl., Cathodic, etc)	Drilling Fluid Management Plan DAA 97 10-20-97 (Data must be collected from the Reserve Pit)
If Workover:	that must be corrected from the Reserve Pity
Operator:	Chloride content900ppm Fluid volume60bbls
Well Name:	Dewatering method usedAllow to dry
Comp. Date Old Total Depth	Location of fluid disposal if hauled offsite:
Deepening Re-perf. Conv. to Inj/SWD Plug Back PBTD Commingled Docket No. Dual Completion Docket No.	Coperator NameLicense No
Other (SWD or Inj?) Docket No.	Quarter SecIVDL S Rng. E/W
	Quarter Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec.
- Room 2078, Wichita, Kansas 67202, within 120 days of the Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on 12 months if requested in writing and submitted with the months). One copy of all wireline logs and geologist well	be filed with the Kansas Corporation Commission, 130 S. Market spud date, recompletion, workover or conversion of a well. side two of this form will be held confidential for a period of e form (see rule 82-3-107 for confidentiality in excess of 12 report shall be attached with this form. ALL CEMENTING TICKETS lls. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promule with and the statements herein are complete and correct to the statements herein are complete and correct to the statements herein are complete and correct to the statement of the	gated to regulate the oil and gas industry have been fully complied he best of my knowledge.
Signature	
Subscribed and sworn to before me this _27th_ day ofAug	C Geologist Report Received
19 97	Distribution KCC SWD/Rep NGPA
Sarah A. Simon KANSAS CORPOR	EIVED KGS Plug Other RATION COMMISSION (Specify)
Date Commission Expires12/11/97	

AUG 27 1997 8-27-97

Form ACO-1 (7-91)

ORIGINAL

CONSERVATION DIVISION WICHITA, KS

SIDE TWO

Operator NameKnig	hton Oil Compa	iny, Inc	Lease Name	Brya	nt	Well #	1
	[	East OOM	County	<ul><li>Lane</li></ul>			
Sec. <u>8</u> Twp. <u>19</u>	Rge30 [	west UN	FIDENTIA		OF	RIGII	VAL
INSTRUCTIONS: Show interval tested, time hydrostatic pressures if more space is need	e tool open ar , bottom hole 1	nd closed, flowing a temperature, fluid re	and shut-in pres	sures, wheti	ner shut-in pre	essure read	ched static level
Drill Stem Tests Take (Attach Additional		☐ Yes 【X No	Log	Formatio	n (Top), Depth	and Datums	Sample
Samples Sent to Geolo	gical Survey	☐ Yes Ü No	Name Anhydrite	e	Top 2214		Datum +693
Cores Taken		Yes No	Heebner Lansing	sas City	3951 3993 4360		-1044 -1086 -1453
Electric Log Run (Submit Copy.)		☐ Yes 【】No	Mississi	ppian	4678		- 1473 - 1771
List All E.Logs Run:			14.5			NO.	Ü
			CD	1. 5 199		AUG 2	7
			FRON C	ÜNFILLER	VIIIA (	CONFIDE	TATIAL
		CASING RECORD	CX New □ U	sed		f	
	Report al	l strings set-conduc	ctor, surface, i	ntermediate,	production, et	c.	
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 <sup>11</sup>	8 5/8"	28#	310′	60/40 poz	200	3%cc 2%gel
	ADDITIONAL C	EMENTING/SQUEEZE REC	OPP				
D	1 1	EMENTING/SQUEEZE REC	UKU				
Purpose:	Depth Top Bottom	Type of Cement	#Sacks Used		Type and Percen	t Additive	s
Protect Casing Plug Back TD				•			
Plug Off Zone							
	CENTODATION	process neider blo	0.47.	0 - 5 - 8			
Shots Per Foot		RECORD - Bridge Plu e of Each Interval P		(Amount and	Fracture, Shot Kind of Mater KANSAS CORPO	RATION COM	Depth MMISSION
		· · · · · · · · · · · · · · · · · · ·			AUG	27 199	7
				-	COMPERI	ATION DIVIS	2100
						/ATION DIVIS CHITA, KS	NOR
TUBING RECORD	Size	Set At	Packer At	Liner Run	☐ Yes ☐	No	
Date of First, Resum	ed Production,	SWD or Inj. Produ	ucing Method F	lowing Deu	mping Gas L	ift 🗆 Oti	her (Explain)
Estimated Production Per 24 Hours	Oil #	Bbis. Gas	/ Mcf Water	Bbls.	Gas-Oil	Ratio	Gravity
Disposition of Gas:	METHOD OF	COMPLETION			oduction Interv	al	
Vented Sold (If vented, sub		·	Hole Perf.	-	Comp. Comm	ingled _	
•		☐ Other	(Specify)	<del></del>		_	

\* TELEPHONE:

AREA CODE 913 483-2627

BAREA CODE 913 483-3887

### ALLIED CEMENTING COMPANY, INC.

ORIGINAL

P. O. BOX 31 RUSSELL, KANSAS 67665

Federal Tax I.D.# 48-0727860

TO:	Knighton Oil Co., Inc.	<u>CONFIDENTIAL</u>	INVOICE NO.	75783
	221 S. Broadway, #710		PURCHASE ORI	
•	Wichita, KS 67202		LEASE NAME	Bryant #1
-			DATE	
SE	RVICE AND MATERIALS AS FOLLOWS:	FROM CONTINUENTA		
	Common 153 sks @\$6.35 Pozmix 102 sks @\$3.25 Gel 13 sks @\$9.50 FloSeal 64# @\$1.15	\$971.55 331.50 123.50 73.60		\$1,500.15
	Handling 255 sks @\$1.05 Mileage (47) @\$.04¢ per Plug Mi @\$2.85 pmp trk chg	sk per mi 479.40 580.00 750.00 133.95	CORRECT COMMUNICATION OF THE C	· · · · · · · · · · · · · · · · · · ·
	1 plug	23.00	-	1,484.10
		o sent and acquire		\$2,984.25
Discoun	nt CURRENT a t of \$ 447.63	Committee Comment	sir Pling	19. Since
	llowed ONLY if thin <u>30</u> Days from Invoice. <i>Than</i>	ENLASTION AMI 2,5	36.62J	AUG 2 7. CONFIDENTIAL
	All Prices Are Net, Payable 30 Days Follow	ving Date of Invoice. 143% Charged There	after:	

RECEIVED
KANSAS CORPORATION COMMISSION

AUG 27 1997

CONSERVATION DIVISION WICHITA. KS

EQUIPMENT  @  PUMP TRUCK CEMENTER Degis  # 200 Helper Wayhe  BULK TRUCK  # 218 DRIVER Andrew  BULK TRUCK  # DRIVER  REMARKS:  REMARKS:  151 Plug 91 2230 W/50 sts  2d Plug 91 1200 W/ 80 sts  DEPTH OF JOB 2230	SAM
DATE G - 12 - 7) SEC. B TWP. SANGE  JOURNAL TOTAL 2.2  SEC. B TWP. SANGE  JOURNAL TO BE START GO ON TO CATION JOB START GO ON MILE AND LEASE BLANGE. TWEE OF 16 MILE AND LEASE BLANGE. TWEE OLD OR GEW (Circle one)  CONTRACTOR DUKE PHY R. 3 1  OUNDER START GO ON MILE AND LOCATION AMY 45 2/2 LV  CONTRACTOR DUKE PHY R. 3 1  OUNDER START GO ON MILE AND LOCATION AMY 45 2/2 LV  CONTRACTOR DUKE PHY R. 3 1  OUNDER START GO ON MILE AND LOCATION AMY 45 2/2 LV  COMMEN START GO ON MILE AND LOCATION AMY 45 2/2 LV  COMMEN START GO ON MILE AND LOCATION AMY 45 2/2 LV  COMMEN START GO ON MILE AND LOCATION AMY 45 2/2 LV  COMMEN START GO ON MILE AND LOCATION AMY 45 2/2 LV  COMMEN START GO ON MILE AND LOCATION AMY 45 2/2 LV  AMOUNT ORDERED 2.55 S. L. 6 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	) /h/ ) 55 3 1 50 3 3 50
DATE 6 12 7 8 19.5 30W  LEASE BY MAN, T WELLS I LOCATION AMY 45 21/2 LV  COUNTY STATE OLD OR GEW Clircle one)  CONTRACTOR DUKE PHY R. G   OWNER  COMMON FORDERED 255 5/66 6/100 PC    CONTRACTOR DUKE PHY R. G   OWNER  CEMENT HOLE SIZE  TUPING SIZE  DEPTH  AMOUNT ORDERED 255 5/66 6/100 PC    AMOUNT ORDERED 255 5/66 6/100 PC    COMMON 15 3 5/6 6 32 97 PC    COMMON 15 3 5/6 6 32 PC    COMMON 15 3 5/6 6 3	) /h/ ) 55 3 1 50 3 3 50
LEASE BY 19 WELL#   LOCATION Amy 45 2/2 W COMMY Ane STATE OLD OR CEW/Circle one)  CONTRACTOR DUKE Priq Rig   OWNER	31 <u>30</u> 31 <u>30</u>
LEASE BY MY TOTAL  LEASE BY MY TOTAL  LEASE BY MY TO TO TOTAL  LEASE BY MY TO TAL  LEASE BY MY TO TOTAL  LEASE BY MY TO TOTAL  LEASE BY MY TO TAL  LEASE BY MY TO TOTAL  LEASE BY MY TO TOTAL  LEASE BY MY TO TAL  L	31 <u>30</u> 31 <u>30</u>
CONTRACTOR PUKE PHY Rig    TYPE OF JOB  HOLE SIZE 767 T.D. 4700'  CASING SIZE DEPTH  TUBING SIZE DEPTH  DRILL PIPE DEPTH 2230'  TOOL DEPTH  PRES. MAX MINIMUM  MEAS. LINE SHOE JOINT  CEMENT LEFT IN CSG.  PERFS.  EQUIPMENT	3150
TYPE OF JOB PTH HOLE SIZE 7 167 T.D. 1700'  CASING SIZE DEPTH DEPT	3150
TYPE OF JOB PTH HOLE SIZE 7 167 T.D. 1700'  CASING SIZE DEPTH DEPT	3150
CASING SIZE DEPTH TUBING SIZE DEPTH DRILL PIPE DEPTH 2230' TOOL DEPTH PRES. MAX MINIMUM MEAS. LINE CEMENT LEFT IN CSG. PERFS.  EQUIPMENT  EQUIP	3150
TUBING SIZE  DRILL PIPE  DEPTH  DEPTH  DEPTH  DEPTH  PRES. MAX  MINIMUM  MEAS. LINE  SHOE JOINT  COMMON 15 3 5K5 @ 6 3 2 3 3 5K5 @ 6 3 2 5 3 5K5 @ 6 3 2 5 3 3 5K5 @ 6 3 2 5 3 5K5 @ 6 5 2 5 5K5 @ 6 5 2 5 5 5 6 5 5 5 5 5 5 5 5 5 5 5 5 5	3150
DRILL PIPE DEPTH 2230' TOOL DEPTH PRES. MAX MINIMUM MEAS. LINE SHOE JOINT POZMIX 10.2 5ks @ 325 3:  CEMENT LEFT IN CSG.  PERFS.  CHLORIDE  Flo. Sec.   64# @ 155    EQUIPMENT  E	3150
TOOL DEPTH PRES. MAX MINIMUM  MEAS. LINE SHOE JOINT POZMIX 10.2 \$k\$ @ 325 35  CEMENT LEFT IN CSG.  PERFS.  EQUIPMENT  EQU	3150
PRES. MAX MINIMUM  MEAS. LINE SHOE JOINT  CEMENT LEFT IN CSG.  PERFS.  EQUIPMENT  EQUIPM	3150
MEAS. LINE SHOE JOINT POZMIX 102 5ks @ 325 32 5	3.30
CEMENT LEFT IN CSG.   GEL   13   SKS @ 950   17   15     PERFS.   CHLORIDE   @	
EQUIPMENT	73.60
EQUIPMENT  @  PUMP TRUCK CEMENTER Degin # 300 Helper Wayhe BULK TRUCK # 218 DRIVER Andrew  BULK TRUCK # DRIVER  REMARKS:  REMARKS:  1St Plug 91 2230 W 50 sts 22 Plug 91 1200 W 90 sts 31d Plug 91 1200 W 90 sts 15 sts in Rai Hole 16 Thank you  TOTAL 7	73 60
PUMP TRUCK CEMENTER Deq 17 # 200 HELPER Wayhe BULK TRUCK # 218 DRIVER Andrew  BULK TRUCK # DRIVER  REMARKS:  151 Plug at 2230 w/ 50 sts 22 Plug at 1200 w/ 90 sts 31d Plug at 320 w/ 50 sts PUMP TRUCK CHARGE EXTRA FOOTAGE  MILEAGE 47 Mules at 15 sts in Rat Hole PUMP TRUCK CHARGE EXTRA FOOTAGE  MILEAGE 47 mules at 15 sts in Mouse Hole PUMP TRUCK CHARGE  EXTRA FOOTAGE  MILEAGE 47 mules at 285 17 PLUG Dry Hole at 285 17  TOTAL 7	
PUMP TRUCK CEMENTER Dequis # 300 HELPER Wayne - HANDLING 255 SK3 @ 105 2 BULK TRUCK # 218 DRIVER Andrew BULK TRUCK # DRIVER  REMARKS:    St flug q1 2230 w/ 50 sts   DEPTH OF JOB 2230'     31d flug q1 330' w/ 50 sts   DEPTH OF JOB 2230'     Josts in Mouse - Hole   Plug Dry Hole @ 285 13	
PUMPTRUCK CEMENTER DETTO # 200 HELPER Wayhe HANDLING 255 SK3 @ 105 2 BULK TRUCK # 218 DRIVER Andrew BULK TRUCK # DRIVER  REMARKS:  151 Plug 91 2230 W/50 SK5 22 Plug 97 1200 W/90 SK5 23 Plug 97 1200 W/90 SK5 PUMPTRUCK CHARGE 558  153 Flug 97 130 W/50 SK5 PUMPTRUCK CHARGE 558  153 Flug 97 10 Mouse Plug 10 Mouse	
# 200 HELPER 104716— BULK TRUCK # 218 DRIVER Andrew  BULK TRUCK # DRIVER  REMARKS:    ST Plug 91 2230 w/ 50 sts   DEPTH OF JOB   2230'     31d Plug 91 1200' w/ 90 sts   DEPTH OF JOB   2230'     10 st 97 40'   Mosts   EXTRA FOOTAGE   © MILEAGE   47 m.les   © 285   17     15 sts in Mouse-Hole   © MILEAGE   47 m.les   © 285   17     10 sts in Mouse-Hole   © MILEAGE   47 m.les   © 285   17     10 sts in Mouse-Hole   © MILEAGE   0     10 sts in Mouse-Hole   © MILEAGE   0     10 sts in Mouse-Hole   © MILEAGE   17 m.les   © 285   17     10 sts in Mouse-Hole   © MILEAGE   0     10 sts in Mouse-Hole   © MILEAGE   0     10 sts in Mouse-Hole   0     10 sts in Mouse-Hole   0     10 sts in Mouse-Hole   0     10 sts in Mouse-Hole   0   0   0     10 sts in Mouse-Hole   0   0   0     10 sts in Mouse-Hole   0   0   0   0     10 sts in Mouse-Hole   0   0   0   0   0   0     10 sts in Mouse-Hole   0   0   0   0   0   0   0   0	
BULK TRUCK # 218 DRIVER Andrew  BULK TRUCK # DRIVER  REMARKS:  SERVICE  151 Plug 97 2230' w/ 50 sts  2d Plug 97 1200' w/ 90 sts  3rd Plug 97 1200' w/ 100 sts  PUMP TRUCK CHARGE  FIND PLUG Dry Hole  MILEAGE 47 mles @ 285 13  PLUG Dry Hole  PLUG Dry Hole  TOTAL 2,2	6775
REMARKS:    ST Plug q1 2230 w/ 50 sts   CONCIDENTIAL SERVICE     St Plug q1 2230 w/ 50 sts   DEPTH OF JOB   2230     3 14   Plug q1 330 w/ 50 sts   PUMP TRUCK CHARGE   SERVICE     St Plug q1 330 w/ 50 sts   EXTRA FOOTAGE   @ MILEAGE   47 m.les   @ 255   17 m.les   @ 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255     & 255   & 255     & 255   & 255     & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 255   & 25	79 40
REMARKS:    St   Plug   97   2230' w   50 sts     DEPTH OF JOB   2230'     3 rg   Plug   97   600' w   100 sts   PUMP TRUCK CHARGE   58     10 st   97   100'   100 sts   EXTRA FOOTAGE   @     10 st   97   100'   Mileage   47 miles   @   285   13     15 sts   11   Rat   Itale   PLUG   Dry   Itale   @   Thank   you   @      TOTAL   7.	, ,
REMARKS:    151   Flug   91   2230 w   50 sts   CONFIDENTIAL   22   Flug   97   1200 w   80 sts   DEPTH OF JOB   2230     3   1   1   1   1   1   1   1   1   1	473
REMARKS:  157 Plug 97 2230' W/50 sts  22 Plug 97 1200' W/ 80 sts  3rd Plug 97 600' W/ 110 sts  PUMP TRUCK CHARGE  EXTRA FOOTAGE  MILEAGE 47 mles @ 285 13  15 sts in Rat Hole  PLUG Dry Hole  @  TOTAL 7	
2d flug 97 1200' w/ 90 skc DEPTH OF JOB 2230'  3rd flug 97 600' w/ 100 sks PUMP TRUCK CHARGE 58  10 sk 97 40' MILEAGE 47 mles @ 285 13  15 sks in Rat Hole- PLUG Dry Hole- @ 70 sks in Mouse-Hole- @ 70 sks in Mouse- Wole- @ 70 sks in Mouse- W	
2d flug 97 1200' w/ 90 skc DEPTH OF JOB 2230'  3rd flug 97 600' w/ 100 sks PUMP TRUCK CHARGE 58  10 sk 97 40' MILEAGE 47 mles @ 285 13  15 sks in Rat Hole- PLUG Dry Hole- @ 70 sks in Mouse-Hole- @ 70 sks in Mouse- Wole- @ 70 sks in Mouse- W	
3 rd ffug 97 600' w/ 140 sfs  15 ffug 97 330' w/ 50 sfs  EXTRA FOOTAGE  MILEAGE 47 mles @ 285 13  15 sfs in Rat Hole-  10 sfs in Mouse- Hole-  10 sfs	
HTD Plud 97 330 0/50 sks EXTRA FOOTAGE @  105k 97 40' MILEAGE 47 miles @ 285 13  15 sks in Rat Hole- PLUG Dry Hole- @  7/190K You  TOTAL 7.	70
MILEAGE 47 mles @ 285 17  15 sks in Rat Hole- PLUG Dry Hole- @	10 <u>00</u>
15 sks in Rat Hole- PLUG Dry Hole- @ Thank you  TOTAL 7	2795
10 sks in Mouse- Hole- Thank you  TOTAL 7	700
Thank you @	
CHARGE TO: Kingh ton Oil Co Inc.	
CHARGE TO: Kinghilon O.Y. Co. Inc.	
CHARGE TO Kinghilon Of Ca Inc.	36 <del>"</del>
The same of the sa	
STREET 710 Petroloum Blog. FLOAT EQUIPMENT	
CITY Wielita STATE Carpos ZIP 67202	
\@	
RECEIVED@@	
KANSAS CORPORATION COMMISSION@@@	
AUG 27 1997 —————————————————————————————————	
CONSERVATION DIVISION TOTAL	
WICHITA, KS	
TAX	
To Allied Cementing Co., Inc.	
You are hereby requested to rent cementing equipment TOTAL CHARGE	
and furnish cementer and helper to assist owner or DISCOUNT IF PAID IN 3	

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 Mili Hoffey

#### TELEPHONE: AREA CODE 913 483-2627 AREA CODE 913 483-3887

## ALLIED CEMENTING COMPANY, INC. ORIGINA P. O. BOX 31

P. O. BOX 31 RUSSELL, KANSAS 67665

Federal Tax I.D.# 48-0727860

TO:	Knighton Oil Co., Inc.	<del>COMEI</del> DENTIM	INVOICE NO	75782
_	221 S. Broadway, #710	CONFIDENTIAL	PURCHASE ORDE	
	Wichita, KS 67202		LEASE NAME _	Bryant #1
_			DATE8-	5-97
		1003		
SER	RVICE AND MATERIALS AS FOLLOWS:	A JULIANIA		
	Common 120 sks @\$6.35 Pozmix 80 sks @\$3.25 Gel 3 sks @\$9.50	\$762.00 260.00 28.50		
	Chloride 6 sks @\$28.00	168.00		\$1,218.50
	Hanlding 200 sks @\$1.05 Mileage (47) @\$.04¢ per sk p Surface	per mi 376.00		ATT & SA
	Extra Footage 11' @\$.43¢	500 - 4.73 133.95 45.00		1,239.68
Discoun	nt CURRENT a 92003873	John Commer Sur	tal toco	\$2,458.18
	Illowed ONLY if thin 30 Days from Thank 16	MAN AMT. 2,089.	45	
	All Prices Are Net, Payable 30 Days Following Dat	of invoice. 1%% Charged There	after.	

RECEIVED
KANSAS CORPORATION COMMISSION

AUG 27 1997

CONSERVATION DIVISION WICHITA, KS

# ALLIED CEMENTING CO., INC. 6103

CONFIDENTIAL ORIGINAL SERVICE POINT:

SIGNATURE Mile Halfey

RUSSELL, KANSAS 67665	5111011111	-	Deas	city
DATE 8-5-97. SEC. 8 TWP. 9 RANGE 30	CALLED OUT 7:00pm	ON LOCATION 9:30 pm	11:50pm	JOB FINISH 12:30pm
LEASE Bryant WELL# LOCATION AMY	*	•	COUNTY	STATE
OLD OR NEW (Circle one)			- GONGET	
CONTRACTOR OUR Only	OWNER .	Samo	ر 2	
TYPE OF JOB Surface.			CEMENT	
HOLE SIZE 12/14 T.D. 311				•
CASING SIZE 85/8 DEPTH 311	AMOUNT ORD			
TUBING SIZE DEPTH	200 4	940 39	cc 2%	dal
DRILL PIPE DEPTH				· · · · · · · · · · · · · · · · · · ·
TOOL DEPTH			, , , ,	
PRES. MAX MINIMUM	COMMON	120	_@ <u>_6.35</u>	762.00
MEAS. LINE SHOE JOINT	POZMIX	<u> </u>	_@_ <u>3, 25</u>	260,00
CEMENT LEFT IN CSG. 15.	GEL	<del>}</del>	_@_ <del>9.50</del>	<u> 38.20</u>
PERFS.	CHLORIDE		_@_ <i>28.i0</i>	16 8,00
FOUNDATION		<del></del>	_@	
EQUIPMENT			_	
PUMP TRUCK CEMENTER Luciano				
# 224 HELPER B. Noiton	HANDLING	200	@ 1.05	210.00
BULK TRUCK # 222 DRIVER D. Walls	MILEAGE	47.		376,00
# 222 DRIVER D. Walls BULK TRUCK			M.	
# DRIVER	4 <u>10</u> 0		TOTAL	1804.5
# DRIVER			101112	
REMARKS:  CLAC 85/8 CAS, MW	ROME CONTROL OF JOE		CE 	
200 6/40 39 CC 27 del	<b>PUMP TRUCK</b>		300	470.0
Desp 18/2 BBL plug Dow	EXTRA FOOTA		@ , 43	4,73
12:30 am, cent did cie	MILEAGE	47	@ 2.85	133.9
	PLUG <u>2 · Cu</u>	goow a	<u> </u>	45,00
			_ @	
Thanks	·		_@	
			4	3, 1
CHARGETO Prints and so T.			TOTAL	6536
CHARGE TO: Knighton Oil to . 11	ic.			
STREET 221 S. Broadway 7 7	10	FLOAT EQU	IPMENT	
CITY Wichity STATE KS ZIP 6720	) BEC	EIVED		
CIT I ZIATE ZII ZII ZII	KANSAS CORPOR	ATION COMMISSION	@	
	AUG	2 7 1997	@	
			_@	
	CONSERV/	ATION DIVISION	_@	
	WIC	HITA. KS		
			TOTAL	
	TAN	- 61 -		
To Allied Cementing Co., Inc.	TAX		و پيسرسيو	سد-
You are hereby requested to rent cementing equipment	TOTAL CHARC	ie 10 24	<u>58,1</u>	8
and furnish cementer and helper to assist owner or	DISCOUNT #	368 7		IN 30 DAYS
contractor to do work as is listed. The above work was	DISCOUNT #	<u> </u>	IF PAIL	IN 30 DAYS
done to satisfaction and supervision of owner agent or				
contractor. I have read & understand the "TERMS AND	N	et \$	2089	7.45
CONDITIONS" listed on the reverse side.	/(	un 7		