API NO. 15-065-227770000

County ____Graham

ORIGINAL

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

DESCRIPTION OF WELL AND LEASE	180. E of -NESec. 36 Twp. 78 Rge. 25 x W
Operator: License #4197	Feet from Sky (circle one) Line of Section
Name: Dunne Oil Co.	Feet from (W) (circle one) Line of Section
Address 100 S. Main, Suite 410	Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or SW (circle one)
City/State/Zip Wichita, KS 67202	Lease Name Anderson Well # 2-36 Field Name Dripping Springs NE
Purchaser:	
Operator Contact Person: Stephen W. Dunne	injection Producing Formation Lansing - KC
Phone (316) 267-3448	Elevation: Ground2490 KB 2495
Contractor: Name: Murfin Drilling Company, Inc.	Total Depth 4025 PBTD
License: 30606	Amount of Surface Pipe Set and Cemented at248 Feet
Wellsite Geologist: <u>Pat Deenihan</u>	Multiple Stage Cementing Collar Used? _x Yes No
Designate Type of completion _x_ New Well Re-Entry Workover	If yes, show depth set Feet
_x_OilSWDSIOWTemp. Abd. Gas x_ENHRSIGW DryOther (Core, WSW, Expl., Cathodic, etc)	If Alternate II completion, cement circulated from 2236 feet depth to <u>Surface</u> w/ <u>260</u> sx cmt.
	Drilling Fluid Management Plan A14. 2 3-13-98 U.C. (Data must be collected from the Reserve Pit)
If Workover/Re-Entry: old well info as follows:	(Data must be collected from the Reserve Pir)
Operator:	Chloride content 4000 ppm Fluid volume 940 bbls
Well Name:Old Total Depth	Dewatering method usedEvaporation
	Location of fluid disposal if hauled offsite:
Deepening Re-perf. Conv. to Inj/SWD Plug Back PBTD Commingled Docket No. Dual Completion Docket No. Other (SWD or Inj?) Docket No.	Operator Name
Other (SWD or Inj?) Docket No. E 2736]	Lease NameLicense No
10-25-96 11-01-96 11-01-96 Spud Date Date Reached TD Completion Date	Quarter Sec TwpS RngE W
2 Completion Bute	County Docket No

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, 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.

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.

	a contest to the best of my knowledge	C.
Signature Valley		K.C.C. OFFICE USE ONLY
Title Josilint	Date 13/11/410	F Letter of Confidentiality Attached C Wireline Log Received
Subscribed and sworn to before me this, 19 4.	Aday of Dellin bei	CGeologist Report Received
	har you persons	Distribution KCC SWD/Rep NGPA
Notary Public /// /// ///	RECEIVE PANSAS CORPORATION (NGPA V KCC V SWD/Rep NGPA NGPA
Date Commission Expires	122/100	(Specify)
ANNE M. KEWLEY	DEC 19 19	96
NOTARY PUBLIC		750
STATE OF KANSAS	DEC 19, 1	996
My Appt. Exp. 10/22/00	CONSERVATION OF	vision C

WICHITA, KS





Kansas Corporation Commission

Bill Graves, Governor Timothy E. McKee, Chair Susan M. Seltsam, Commissioner John Wine, Commissioner Judith McConnell, Executive Director David J. Heinemann, General Counsel 2240-SYA

November 18, 1996

Dunne Oil Company 100 S. Main #410

Wichita, Kansas 67202

LEASE: API:

LEGAL:

065-22,777 0000 C NE 36-07-25

Graham Co., Ks.

PLATGIAN

Approval Fui, woll

E-27,366

w260 85,

Alternate II Completion FIRST NOTICE

SPUD DATE: October 25, 1996 EXP DATE:

February 25, 19967

The KCC District #4 Office, Hays, Ks., wants to remind you that the expiration date listed above is the deadline for your Alternate II cementing requirement on the lease captioned above.

Please notify the District #4 Office at least 24 hours in advance of the time and date the Alternate II cementing is to be started, so it can be witnessed by the KCC staff.

The Kansas Corporation Commission issued an order on March 29, 1985, Docket #34-780C (C-1825) supplementing K.A.R. 82-3-106, which requires the following:

- ١. The Alternate II cementing (top stage) be performed within I20 days of the well's spud date.
- 2. The order specifically requires a blend of Portland Cement to be used in the Alternate II cementing (top stage).
- 3. The cement is to be placed at a minimum of fifty feet (50) below all usable water formation and circulated to the surface; in District #4, fifty feet below the base of the Dakota Fm.

Should you have any further questions, you may contact me by writing to the KCC District #4 Office, 230I East I3th Street, Hays, Kansas 6760I, or by calling (9I3) 628-I200.

Sincerely.

Marion J. Schmidt Alternate II Coordinator District #4 - Hays

99:1 d b-871 851

1888 War 9

cc: Compliance Tracking - Hays - Wichita - Topeka

PORT COLAR. OPERATOR had TROUBLE Sq 2. Twice. when rolar. CARI Gudrew .. Witnessed

Conservation Division District Office No. 4, 2301 E. 13th Street, Hays, Kansas 67601-2651 (913) 628-1200

SIDE TWO

ORIGINAL^{CO-1 (7-91)}

East West
West West
interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, stord mole 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 (Attach Additional Sheets.) Drill Stem Tests Taken (Attach Additional Sheets.) Samples Sent to Geological Survey
(Attach Additional Sheets.) Samples Sent to Geological Survey
Samples Sent to Geological Survey Yes No Anhydrite 2189 +306 Heebner 3740 -1245 Lansing 3777 -1282 Stark 3952 -1457 BKC 3981 -1496 Compensated Porosity CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of Size Hole Size Casing Weight Depth Cement Used Additives Surface 1214" 898" 20# 248' 60/40 Poz., 3% CC 180 Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Fort Collar 2194 Copte Record ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Depth Type of #Sacks Type and Percent Additives ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Depth Type of #Sacks Type and Percent Additives Shots Per Perforation Record Bridge Plugs Set/Type Specify Focinge of Each Interval Perforated (Amount and Kind of Material Used) Shots Per Perforation Record Bridge Plugs Set/Type Specify Focinge of Each Interval Perforated (Amount and Kind of Material Used) Popth Depth Depth Depth Depth Depth Cement Squeeze Record (Amount and Kind of Material Used)
Electric Log Run (Submit Copy.) List All E.Logs Run: Dual Induction/Dual Compensated Porosity CASING RECORD New Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of Size Hole Size Casing Weight Setting Drilled Set (In O.D.) Lbs./Ft. Depth Cement Used Additives Surface 12½" 85%" 20# 248" 6040 Poz. 180 Sw. CC 150 10% salt Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Port Collar 219½ Coffe Rez 500 CD - 4002-6 2ge/ ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Profrate Used Top/Btm Type of Top/Btm Cement Used Top/Btm Type of Top/Btm Cement Used Type and Percent Additives Shots Per Perforation RECORD Bridge Plugs Set/Type Specify Footage of Each Inserval Perforated (Amount and Kind of Material Used) Depth
CASING RECORD New Used Size Hole Size Casing String Drilled Set (In O.D.) Lbs./ft. Depth Cement Used Additives
CASING RECORD _ New _ Used Report all strings set-conductor, surface, intermediate, production, etc. Purpose of Size Hole Size Casing Weight Setting Depth Cement Used Additives Surface 12½" 85%" 248' 60/40 Poz., 3% CC Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Fort_Collar 2194 Coppe Poz 500 CO-40Poz-12 2ge/ ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: _Perforate _ Protect Csg _ Plug Back TD _ Plug Off Zone Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footinge of Each Interval Perforated (Amount and Kind of Material Used) Depth
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Dilled Size Casing Set (In O.D.) Lbs./Ft. Depth Cement Used Additives Surface 12'4" 85'6" 20# 248' 60/40 Poz, 3'% CC 180 Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Portcollar 2194 Copper Poze Set Depth Type of Top/Btm Cement Used Type and Percent Additives ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Csg Plug Back TD Plug Off Zone Perforate Of Each Interval Perforated Of Each Interval Perforated Of Each Interval Perforated (Amount and Kind of Material Used) Depth
Report all strings set-conductor, surface, intermediate, production, etc. Purpose of String Dilled Size Casing Set (In O.D.) Lbs./Ft. Depth Cement Used Additives Surface 12'4" 85'6" 20# 248' 60/40 Poz, 3'% CC 180 Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Portcollar 2194 Copper Poze Set Depth Type of Top/Btm Cement Used Type and Percent Additives ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Csg Plug Back TD Plug Off Zone Perforate Of Each Interval Perforated Of Each Interval Perforated Of Each Interval Perforated (Amount and Kind of Material Used) Depth
String Drilled Set (In O.D.) Lbs./Ft. Depth Cement Used Additives Surface 12¼" 85%" 20# 248' 60/40 Poz, 3% CC Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Portcollar 2/94 60/40 Poz, 3% CC ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Csg Plug Back TD Plug Off Zone Depth Cement Used Type of Specify Footage of Each Interval Perforated (Amount and Kind of Material Used) Shots Per Foot Perforated of Each Interval Perforated (Amount and Kind of Material Used) Additives Additives Additives Additives Additives Additives
Prod. 73/4 41/2 10.5# 4021 ASC 150 10% salt Prod. Fortcollar 2196 6966 Pez 500 60-4662-6 25ef ADDITIONAL CEMENTING/SQUEEZE RECORD
Purpose: _Perforate _Protect Csg _Plug Back TD _Plug Off Zone Shots Per Foot Shots Per Foot Perforate Of Each Interval Perforated Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Perforate Of Each Interval Perforated Perforate Of Each Interval Perforated Perforation Record Of Each Interval Perforated Perforate Of Each Interval Pe
ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Csg Plug Back TD 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 Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth
ADDITIONAL CEMENTING/SQUEEZE RECORD Purpose: Perforate Protect Csg Plug Back TD 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 Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth
Perforate Protect Csg Plug Back TD 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
Shots Per Foot Perforation Record - Bridge Plugs Set/Type Specify Footage (Amount and Kind of Material Used) Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth
Foot of Each Interval Perforated (Amount and Kind of Material Used) Depth
3 3942-3944 250 gals. MCA
200 3425: 11011
RECEIVED KANSAS CORPORATION COMMISSION
TUBING RECORD Size Set At Packer At Seal Tite 23/8 3904 3908 Liner Run Yes x_No DEC 19 1996 Liner Run
Date of First, Resumed Production, SWD or Inj. Producing Method Flowing Pumping Gas Lift Other CONSERVATION DIVISION WICHITA, KS
Estimated Production Per 24 Hours Oil Bbls Gas Mcf Water Bbls. Gas-Oil Ratio Gravity
Disposition of Gas: METHOD OF COMPLETION Production Interval
□ Vented □ Sold □ Used on Lease □ Open Hole ▶ Perf. □ Dually Comp. □ Commingled 3942 -

ORIGINAL

DRILL STEM TESTS

15-065-22777-00-00

#2-36 ANDERSON 180' East of C NE/4 Sec. 36-7S-25W GRAHAM COUNTY, KS

DST #1: 3794-3813, LANSING "B" Zone, 30-45-30-60

REC: 5' OIL, 183' WOCM (2% O, 10% W, 88% M), 305' OCW (15% O, 85% W), 1277

SW,CHL 54,000

HH: 1833-1802, FPs: 177-554/638-805, SIPs: 1212-1108, BHT: 140

DST #2: 3884-3910, LANSING "H" Zone, 30-45-60-60

REC: 300' GIP, 30' OIL, 120' SOCWM (1% O, 49% W, 50% M), 883' SW, CHL 48,000

HH: 1915-1905, FPs: 83-303/355-481, SIPs: 1212-1108, BHT:

DST #3: 3930-3951, LANSING "J" Zone, 30-45-60-60

REC: 15' OIL, 60' WM (50% W, 50% M)M 389' SW, CHL 46,000 **HH**: 1936-1915, **FP**s: 73-104/177-209, **SIP**s: 271-271, **BHT**:

RECEIVED
KANSAS CORPORATION COMMISSION

DEC 19 1996
DEC 19,1996
CONSERVATION DIVISION
WICHITA, KS

15-065- 22777-00-00 ALLIED CEMENTING CO., INC. 7298

in the second se		*		
REMIT TO P.O. BOX 31 RUSSELL, KANSAS 67665	RIGINAL	SERV	ICE POINT:	·//
ROBBIEL, IN INTERIOR	y 0 -12 78944		√ 4 3 3	
SEC. TWP. RANGE	CALLED OUT 5:00 PM	ON LOCATION	JOB START	JOB FINISH
DATE 10-25-96 36 7 25			COUNTY	STATE KANSAS
	LAND YOW BN	1 DE 45	GRAHAM	KANS45
OLD OR NEW (Circle one)	_			
CONTRACTOR MURFIN DRLG Rig#3	OWNER			
TYPE OF JOB SURFACE			CEMENT	
HOLE SIZE /2 /4 T.D. 348'		180	- 2 60 A	% GeL
CASING SIZE 85/8 20# DEPTH 2 4.8'	AMOUNT ORD	DERED 7003	20 CC	70 CICL
TUBING SIZE DEPTH				
DRILL PIPE DEPTH TOOL DEPTH				
PRES. MAX MINIMUM	COMMON	108	@ 610	658.80
MEAS. LINE SHOE JOINT	POZMIX	フス	@ 315	226.80
CEMENT LEFT IN CSG. 15' 15 BBL	GEL	4	@ 950	38.00
PERFS.	CHLORIDE	5	@ <u>28.00</u>	140,00
			@	No.
EQUIPMENT			_@	
42			_@	
PUMP TRUCK CEMENTER			_@	
# 177 HELPER PUIL	TTANYN TATO		_@ @ 10 5	189.00
BULK TRUCK	- HANDLING MILEAGE <u>68</u>			489.60
# 160 DRIVER Janin	MILEAGE <u>60</u>	<u>~</u>	04	401.60
BULK TRUCK	,		mom. r	1742.2
# DRIVER			TOTAL	1/12.4
REMARKS:		SERVI	C E	
/				
	DEPTH OF JOB			1111
- Cement ATED	_ PUMP TRUCK			445.00
- PROULT!	_ EXTRA FOOTA MILEAGE	GE	_@ _@_ <i>_285</i> _	19 3.80
	PLUG /-85/2			4500
	12007-378	COCODEN	_ @	13,00
Thank			_ @	
			TOTAL	683,80
CHARGE TO: DUNNE OIL CO.			101111	
	_			
STREET 100 5 Main 51, 410		FLOAT EQU	IPMENT	
CITY Wichita STATE Kan ZIP 6720	2			
			_@	
	NO APPLICATION CONTRACTOR CONTRAC		_@	***************************************
				•
			TOTAL	
	PO . **			
To Allied Cementing Co., Inc.	TAX		•	
You are hereby requested to rent cementing equipment	TOTAL CHARC	BE		*
and furnish cementer and helper to assist owner or	DISCOUNT		IF PAII	O IN 30 DAYS

done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side.

RECEIVED
KANSAS CORPORATION COMMISSION

DEC 19 1996

DEC 19, 1996

CONSERVATION DIVISION WICHITA, KS

ALLIED CEMENTING CO., INC. 15-065-22777-00 ORIGINAI SERVICE POINT: REMIT TO P.O. BOX 31 **RUSSELL, KANSAS 67665** TWP. CALLED OUT ON LOCATION JOB FINISH **RANGE** JOB START 10:00 pm STATE COUNTY LOCATION Mooreland 1/2 4 3N 18 185 LEASELINGL WELL# Z-36 OLD OR NEW (Circle one) CONTRACTOR VV **OWNER CEMENT** TYPE OF JOB **HOLE SIZE** T.D. 4025 AMOUNT ORDERED 150 ASC 10% Salt DEPTH 4cz4 CASING SIZE 500 gal WIRZ **TUBING SIZE** DEPTH **DRILL PIPE DEPTH** TOOL **DEPTH** COMMON 150ASC @ 7.85 1177.50 PRES. MAX <u>MINIMUM</u> MEAS. LINE POZMIX SHOE JOINT 32.60 CEMENT LEFT IN CSG. GEL CHLORIDE PERFS. 14 @ 7.00 98.00 Salt 500 gal @ 100 500,00 **EOUIPMENT** PUMP TRUCK CEMENTER VV @ 153 HELPER HANDLING **BULK TRUCK** MILEAGE 68 # 713 **DRIVER BULK TRUCK** TOTAL 2341.00 DRIVER **REMARKS: SERVICE DEPTH OF JOB** PUMP TRUCK CHARGE EXTRA FOOTAGE MILEAGE 68@ 285 193.80 TOTAL 1273.80 CHARGE TO: Dinne O'O STREET 100 S Main, ST. FLOAT EQUIPMENT CITY Wiahi Ta STATE Kan ZIP 67202 Baker 168,00 263.00 284,00 2340,00 out colle 1060.00 TOTAL 4451,00 TAX To Allied Cementing Co., Inc. TOTAL CHARGE _____ You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or _____ IF PAID IN 30 DAYS DISCOUNT 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 RECEIVED KANSAS CORPORATION COMMISSION CONDITIONS" listed on the reverse side DEC 19 1996 SIGNATURE DEC 19, 1996 CONSERVATION DIVISION

WICHITA, KS

ALLIED CEMENTING CO., INC. 5193

REMIT TO P.O. I		NSAS 676	65	ORIGINA	SE SE	RVICE POIN	r: HEY
12 2 81	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION	N JOB START	
DATE 12-3-96	36	75	25W		At 5 17.	COUNTY	STATE
HNUEKSON LEASE	WELL#	2-36	LOCATION MOR	ELAND 3N-13	F	GRAHAN	
OLD OR NEW C	ircle one)			Special and resident and reside			
CONTRACTOR	MUSE	IN DR.	16.	OWNER	SAME		
TYPE OF JOB	PORT	a/bar			_	CEMEN	Т
HOLE SIZE	44	T.D		——	DDEDED C	- 60/10c	64.101
CASING SIZE TUBING SIZE	211		<u>PTH</u> PTH <i>2196</i>	$\frac{1}{4}$ AMOUNT OF	RDERED <u>500.</u> 10-Sec	X5 140 p	or, or we
DRILL PIPE			PTH				
TOOL			PTH		_	@ \$10	
PRES. MAX			NIMUM OE JOINT	COMMON POZMIX	300 5Ks 200 5Ks	@ <u></u> @	1,830°C
MEAS. LINE CEMENT LEFT IN	N CSG.	311	OE JOIN I	GEL	26 SICS		24700
PERS. PORT O		2196		CHLORIDE _		@	
		-		Flo-Sec	125#	@ <u>1;</u> ह	14375
	EQU	JIPMENT				@	
	PARECO		·				
	CEMENT	•	ALT Walt			@	
# /O.Z BULK TRUCK	HELPER	ω	42/	- HANDLING_	500 SKS	@ 11 <u>02</u>	52500
	DRIVER	115	FF	MILEAGE	4¢ p= 51	Cluila_	_1,360°
BULK TRUCK						тот	AL 4,735 75
#	DRIVER		·			1012	at Tyron
	RE	MARKS:			SERV	VICE	
PRESSURE SYS			SI Hoin			, ICL	
Opened to		wik cas	1	DEPTH OF JO	DB 2196	-	
			ored Auulus	PUMP TRUC			550 ee
100 PSI, MI			down to bin		rage	@	- 100 80
	out Ba	icksul.	o Shut Tow [68-mile		. 193=
Washed and	,	15gg	reld, Ian 5			@	
	4 Cus	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Il You				
							— . F O
	Δ					TOTA	AL 743
CHARGE TO:	DUNN	E EZ	<u>L Co.</u>	. At a second		•	
STREET 100	S Ma.	101, ST	* 410		FLOAT EQ	UIPMENT	
CITY Wichi	rac st	ATE Ka	11 ZIP 672	02			
				- Company of the Comp		@	
				•		@	
				ч			
						@	
						TOTA	AL
		,		TAX			
To Allied Cement	-		antina aquinmant	TOTAL CHAR	RGE		
You are hereby reand furnish cemen	•			L			
contractor to do v		-		S DISCOUNT -		IF PA	AID IN 30 DAYS
done to satisfaction	on and su	pervision	of owner agent or			EVED	10.64
contractor. I have				ID	KANSAS CURPOI	RATION COMMISS	IUN
CONDITIONS" I	isted on t	he reverse	side.		ner	1 9 1996	
CICNATURE /	nold	X				19, 199	6
SIGNATURE //	prek)	07274		,	CONSERV	'ATTON DIVISION	
						CHITA, KS	

ALLIED CEMENTING CO., INC. 5157

REMIT TO P.O. B		NSAS 676	65	0	RIGINA	1	SERV	VICE -	POINT:	Kley
DATE 12-4-96	SEC.	TWP.	RANGE 25	C	ALLED OUT	ON LO	CATION	1	START	JOB FINISH
LEASE Anderson		2-36	LOCATION	Morlan	1 3N-1	1/2 6- 1/4	5		INTY YC. Maru	STATE
CONTRACTOR TYPE OF JOB HOLE SIZE	Murt	Sicl o T.D			OWNER				EMENT	
CASING SIZE TUBING SIZE DRILL PIPE	1/2	DE	PTH PTH PTH		AMOUNT C	Cel, 18	# Flo	-Sec	KS 69/40	per
TOOL PRES. MAX MEAS. LINE		MI	PTH NIMUM DE JOINT		COMMON_ POZMIX	75 50	SKS SKS	_@_ @	315	457 <u>50</u>
CEMENT LEFT IN PERFS.	CSG.	SIN	DE JOINT		GEL _ CHLORIDE	11	sks	@_ @_	950	1045
·	EQU	IPMENT			Flo^Se	2.1 31		_@_ _@_ _@_		35 E
	CEMENT HELPER	ERL	lalt lult		HANDLING MILEAGE		5K5 28- 5K/	_@_ _@_ _@_	105	131 ²⁵ 340°
BULK TRUCK	ORIVER ORIVER	<u>_</u>	3. //		MILLAGE_	<i>17-1</i> -	JSE - 3K/	M. l	TOTAL	1,22640
	REN	MARKS:	,				SERVIO	CE		
					DEPTH OF J	***************************************	GE			.5.50 00
					EXTRA FOO MILEAGE _ PLUG	68 -	nidos	_@_ _@_	285	nc
								@ _@_		
CHARGE TO:	Dunne	0.1	Co.						TOTAL	550€
STREET			W ZIP 67			FLO	AT EQUI	PMI	ENT	
CIII WAXAGA	<u> </u>).	211 _5	120 <u>u</u>				_@_		
									TOTAL	***************************************
To Allied Cementing	ng Co., I	nc.			TAX					
You are hereby requested to rent cementing equipme and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work we done to satisfaction and supervision of owner agent			was	TOTAL CHA					IN 30 DAYS	
contractor. I have a	read & u	nderstand	the "TERMS		ҚА	INSAS CORPO		MMISS	SION	
SIGNATURE	Y//A	Serit	1			DEC	19.199 (9,1) VATION DIV ICHITA, KS	991	6	