Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

## **KANSAS CORPORATION COMMISSION**

**OIL & GAS CONSERVATION DIVISION** 

1244808

Form CP-4 March 2009 Type or Print on this Form Form must be Signed All blanks must be Filled

## WELL PLUGGING RECORD K.A.R. 82-3-117

OPERATOR: License #:	API No. 15
Name:	Spot Description:
Address 1:	Sec Twp S. R East West
Address 2:	Feet from North / South Line of Section
City: State: Zip: +	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ( )	NE NW SE SW
Type of Well: (Check one)       Oil Well       Gas Well       OG       D&A       Cathodic         Water Supply Well       Other:       SWD Permit #:       SWD Permit #:       SWD Permit #:         ENHR Permit #:       Gas Storage Permit #:       Is ACO-1 filed?       Yes       No         Is ACO-1 filed?       Yes       No       If not, is well log attached?       Yes       No         Producing Formation(s): List All (If needed attach another sheet)	County: Well #: Uell #: Date Well Completed: The plugging proposal was approved on: (Date) by: (KCC District Agent's Name) Plugging Commenced: Plugging Completed: Plugging

Show depth and thickness of all water, oil and gas formations.

Oil, Gas or Water	Records		Casing Record (Surfa	ce, Conductor & Produc	tion)
Formation	Content	Casing	Size	Setting Depth	Pulled Out

Describe in detail the manner in which the well is plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same depth placed from (bottom), to (top) for each plug set.

Plugging Contractor License #:		Name:		
Address 1:		Address 2:		
City:		State:	Zip:	+
Phone: ( )				
Name of Party Responsible for Plugg	ing Fees:			
State of	County,	, SS.		
	(Print Name)	Employee of Operator	or Operator on a	bove-described well,
boing first duly sworp on oath save: T	That I have knowledge of the facts	statements and matters herein contained and the log	a of the above-describe	d well is as filed and

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

## Submitted Electronically

ALLIED

## **CEMENTING LOG**

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						CEMENT DATA
Data 2/17/2015	15 District	-+ 1iheral # 21		Ticket No.	65253	Spacer Type Fresh Water
1 2		eake Energy		at Well Servic		Sks Yield ft*/sk De
Lease	MLPC	MLP Clawson		9	-34	
County	Has	Haskell	State	2 2		17 A. T. T T 50 (40 Day Clare A
Location						· · · · · · · · · · · · · · · · · · ·
e Data	Conductor	√ PTA	Squeeze		- Misc.	100 Sks Yield 1.42 ft³/sk Density
	Surface	Intermediate	iate 🔲 Production	~	Liner	Time hrs. Type Class A Common
Size 5 1/2	Type	P-110	_Weight 15.5#	5.5# Collar		Excess
2 7/8 6.5# tubing	hn		-			Amt. <b>20</b> Sks Yield <b>1.18</b> ft²/sk Density <u>13.8</u> WATFR I earl Gal/sk Tail 6.9 Gal/sk Total <b>25</b> BBLS
-						
Casing Depths	Top		Bottom			Pump Trucks Used: 530-484
						Bulk Equipment 774-744
Drill Pipe:	BBLS/LIN.	N. FT	EN.	LIN. FT/BBL		
Open Hole:		 		LIN. FT/BBL		nent: Manufacturer
Capacity Factors:		N. FT		LIN. FT/BBL		Shoe: Type
Casing Onen Holos	BBLS/UN.FI BBIS/UN ET	1		LIN. FI/DDL		Quantity Plues Top
Open noles Drill Pine	BBLS/LIN. FT			LIN. FT/BBL		
Annulus	BBLS/LIN. FT	N. FT	UN.	LIN. FT/BBL		Special Equipment
	BBLS/LIN. FT	и. н	LIN.	LIN. FT/BBL		Fresh Water Amt bbls
Perforations F	From	14 14	0	ft Amt		Mud Type Weight
COMPANY REPRESENTATIVE	ESENTATIV	μ				CEMENTER Edgar A. Rodriguez
TIME	PRESSURES PSI	ES PSI	ELUIS	FLUID PUMPED DATA	ATA	
-	DRILL PIPE CASING	ANNULUS	TOTAL FLUID	PUMPED PER TIME PERIOD	RATE BBLS/MIN	REMARKS
8:00 am						Got to location and spotted trucks. Rig up iron.
10:00						
10:15						1st plug @1800' - 7 5 7
10:17	8		m		7	Pump 3 bbls of fresh water
10:18	8		90		2 0	Pump 25 sks of cmt (6 bbls @13.8)
77:01	3		0		7	ruinp o bois ou uispiecement. Churdoum / Come out of hole uith tuhing
11:08						Jududeni / Cuine Out Of Note with Curving
11:11	10		17		2	Pump 68 sks of cmt (17 bbls @13.8)
11:20						Shutdown / Come out of hole with tubing
12:40 pm						Pump to fill up backside to 500 psi.
12:43	500		2			Pump 8 sks of cmt (2 bbls @13.8) to fil
12:45						Shutdown
1/250	ę		•		Ŧ	10p 011 casing Dimma 15 clears crut (1 hhis @13 81 to ton off
17-57	2		,		-	r unity and so of units (+ and er actor) to top on Clean lines and truck
1:18		1				Local mice and race
1:25						Rie down eduitoment
mn 00-C						Crew leave Incrition
111d 222						
FINAL DISP. PRESS.		na PSI		BUMP PLUG TO	na	PSI BLEEDBACK na BBLS THANK YOU

1.0

	REBY AGREE.				
Code Ref.	Coose Ref.	Code Ref.	Code Ref.	Code Ref.	Code Rel.
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2     7     7     7     7     5     7       2     7     7     7     7     7     7       2     7     7     7     7     7     7       2     7     7     7     7     7     7       2     7     7     7     7     7     7       2     7     7     7     7     7     7       2     7     7     7     7     7     7       2     1     2     1     5     7     7       2     1     2     1     5     7     7       2     1     2     1     5     7     7       2     1     1     2     1     5     7     7       2     1     1     2     1     1     1     1       2     1     1     2     1     1     1     1       2     1     1     1     1     1     1     1       2     1     1     1     1     1     1     1       2     1     1     1     1     1     1     1       2     1 <th>2     1500     100     100     100     2550     2       2     1     0     0     100     100     100       2     1     1     2     1500     100       2     1     1     2     1500       2     1     1     2     1500       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1</th> <td>201     1500     10     10     29     5500       ELLANEOUS     ELLANEOUS     Image: standard standa</td> <td>2     7     7     0     7     7     5     7       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1<td>Color     1506     70     730     550     7       ELLANEOUS     2     550     7     7     7       Code Rei     Tool insurance     1     550     7</td><td>Code Ret.     1100     1790     29     550     7       ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS       Code Ret.     Code Ret.     Tool Insurance</td></td>	2     1500     100     100     100     2550     2       2     1     0     0     100     100     100       2     1     1     2     1500     100       2     1     1     2     1500       2     1     1     2     1500       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1       2     1     1     1     1	201     1500     10     10     29     5500       ELLANEOUS     ELLANEOUS     Image: standard standa	2     7     7     0     7     7     5     7       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1     1     1     1     1     1     1     1       1 <td>Color     1506     70     730     550     7       ELLANEOUS     2     550     7     7     7       Code Rei     Tool insurance     1     550     7</td> <td>Code Ret.     1100     1790     29     550     7       ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS       Code Ret.     Code Ret.     Tool Insurance</td>	Color     1506     70     730     550     7       ELLANEOUS     2     550     7     7     7       Code Rei     Tool insurance     1     550     7	Code Ret.     1100     1790     29     550     7       ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS     ELLANEOUS       Code Ret.     Code Ret.     Tool Insurance
Code Rei     Code Rei     Code Rei     Code Rei     Code Rei	Control     Control     Control       ELLANEOUS     ELLANEOUS     Control       ELLANEOUS     Control     Control       Code Ret     Tool Insurance       Code Ret     Tool Insurance       Tax     Tool Insurance	Code Rei     Code Rei     Code Rei     Code Rei     Code Rei	Code Ret.     Code Ret.     Code I     Cod	ELLANEOUS Code Ref	ELLANEOUS     550       ELLANEOUS     550       ELLANEOUS     550       Sub total     550       Tax     550
Los     1506     10     1306     10     100       Los     1506     10     10     10     100       Laborandity     Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     Laborandity     Laborandity       Laborandity     Laborandity     <	ELLANEOUS  ELLANEOUS  Code Ref.	ELLANEOUS F A er 1 or d Coose Rei. Tax	ELLANEOUS Code Ret	Key     1506     1000     1306     1000       ELLANEOUS     ELLANEOUS     ELLANEOUS     SS0     SS0       Code Rei     Code Rei     Code Rei     Code Rei     Sub Total	ELLANEOUS ELLANEOUS
Code Rei.     Code	Lord     Col     Col     Col     Col     Col       1500     1500     1500     2930     2930       200     1000     1000     1000     1000       200     1000     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000     1000       200     1000     1000       200     1000     1000       200     1000     1000       200     1000     1000       200     1000     1000       1000     1000     1000       1000     1000     1000       1000     1000     1000       1000     1000     1000	Image: Second	Lorenter     Lorenter     13.00     13.00     13.00     13.00       Laneous     Laneous     Laneous     Laneous     13.00     13.00       Laneous     Laneous     Laneous     Laneous     Laneous       Laneous     Laneous     Laneous     Laneous       Laneous     Laneous     Laneous     Laneous       Laneous     Laneous     Laneous       Laneous     Laneous     Laneous       Laneous     Laneous     Laneous       Laneous     Laneous     Laneous       Laneous     Laneous     Laneous	Lord     Lord     Stor     Stor       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1	ELLANEOUS Code Ref
Lority     Code Ref.     7500     1500     1300     9300       EELANEOUS     EELANEOUS     Outantity     Amour       Code Ref.	Larth     Control     1500     1500     1300       Larth     Larth     Larth     Larth     2     5     3       Larth     Larth     Larth     Larth     Larth     Larth     2     5     3       Larth     Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     Larth       Larth     Larth     Larth     Larth     Larth     Larth     <	Lorth     C     1500     1500     1300     1300       ELLANEOUS     ELLANEOUS     Code Ref     Code Ref     Code Ref     Code Ref	Kol     1500     1500     1300     1300       Kol     1000     1000     1000     1000       Kol     1000     1000     1000	Larth     Larth     1500     1500     1300     1300       Lancur     Lancur     Lancur     Lancur     Lancur       Lancur     Lancur     Lancur     Lancur       Lancur     Lancur     Lancur     Lancur       Lancur     Lancur     Lancur	Kold     1500     1500     1500     1300       Kold     Kold     Kold     Kold     Kold     1300       Kold     Kold     Kold     Kold     Kold     Kold
I.I.I.I.     I.S.O.     I.S.O.     I.S.O.       I.O.S.     I.S.O.     I.S.O.     I.S.O.       I.I.I.     I.I.I.     I.I.I.     I.I.I.       I.I.I.     I.I.I.     I.I.I.     IIIII       I.I.I.     I.I.I.     IIIIII     IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Link     C     1500     1500     1300       2     1500     100     100     2550       2     100     2     1500       2     100     2     1500       2     100     2     1500       2     100     2     1500       2     100     2     1500       2     100     100       2     100     100       2     1500     100       2     1500     100       2     1500     100       2     1500     100       2     1500     100       2     1500     100       2     1500     100       2     150     100       2     150     100	I.I.I.I.     O     I.S. (0)     I.I. (1)     O       I.O.I.     I.S. (0)     I.S. (0)     I.O. (2)     S (2)       I.I.I.     I.I.I.     I.I.I.     I.I.I.     I.I.I.       I.I.I.     I.I.I.     I.I.I.     I.I.I.     IIII	Color     FS 00     V1. A     FI     93.0       Color     15.00     100     100     100     100       ELLANEOUS     2     150     100     100     100       Code Ret.     Tool Insurance     100     100     100	Lorent     Free     Free     Free     Free       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1<	Code Rei     Code Rei       Code Rei     Code I       Code Rei     Code I
Code Rei     Code	1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1     1     1     1     1     1     1       1 <td>Figure     Figure     Figure     Figure     Figure       Lo     15.00     10     17.0     17.1     93.0       ELLANEOUS     2     15.00     10     2     15.00       Code Rei     2     15.00     2     15.00       Sub Total     2     15.00     1       Code Rei     2     15.00       Tax     1     2     15.00</td> <td>Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.       Code Ref.     Code Ref.     Code Isola     Code Ref.     Code Ref.</td> <td>Code Rei     Code Rei     Code Rei     Code Rei       Code Rei     Code Rei     Code Rei     Code Rei</td> <td>Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.       Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.</td>	Figure     Figure     Figure     Figure     Figure       Lo     15.00     10     17.0     17.1     93.0       ELLANEOUS     2     15.00     10     2     15.00       Code Rei     2     15.00     2     15.00       Sub Total     2     15.00     1       Code Rei     2     15.00       Tax     1     2     15.00	Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.       Code Ref.     Code Ref.     Code Isola     Code Ref.     Code Ref.	Code Rei     Code Rei     Code Rei     Code Rei       Code Rei     Code Rei     Code Rei     Code Rei	Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.       Code Ref.     Code Ref.     Code Ref.     Code Ref.     Code Ref.
A       C       265 0 245 0       75 0 0	A     C     265 0 245 0     1500 11.     1500 0       2.9     1500 10.     1500 10.     1500 10.     1500 0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     1.0     1.0     1.0       2.4     1.0     1.0     2.1     1.0     1.0       2.1     1.0     1.0     2.1     1.0     1.0       2.0     1.0     2.1     1.0     1.0     1.0       2.0     1.0     2.1     1.0     1.0     1.0       1.0     1.0     1.0     2.1     1.0     1.0       1.0     1.0     1.0     1.0     1.0     1.0       1.0     1.0     1.0     1.0     1.0     1.0       1.0     1.0     1.0     1.0     1.0     1.0	A       C       265 0 245 0       150 0       150 0       150 0       150 0         Zo       150 0       10 0       10 0       10 0       10 0       10 0       10 0         Zo       150 0       10 0       10 0       10 0       10 0       10 0       10 0         Zo       1 0       1 0       1 0       1 0       1 0       1 0       1 0         ELLANEOUS       2       1 0       1 0       1 0       1 0       1 0       1 0         Code Ret       2       1 0       2       1 0       1 0       1 0       1 0       1 0       1 0         Code Ret       10 10       10 10       1 0       2 0       1 0	Key     Key     Key     Key     Key     Key       Key     Key     Key     Key     Key     Key       Key     Key     Key     Key     Key     Key       Code Ret     Sub Total     Key     Key     Key	ELLANEOUS Code Ref. To C 790 2550 3 ELLANEOUS Code Ref. To C 790 2550 3 ELLANEOUS Code Ref. To C 7 0 Code Ref. Tool Insurance Code Ref. Tool Insurance Code Ref. Tool Insurance Code Ref. Tool Insurance	K     K     K     K       K     1500     1500     1500       K     1500     100     100       K     100     100     100
A L     0     2650     180     11.       L     1500     1300     1300     1300       L     1     1     1     1       L     1 <t< td=""><th>AL     O     2650     1400       Ko     1500     130     130       Ko     1500     100     130       Ko     1500     100     130       Ko     1500     100     100       Ko     100     100       Ko     100</th><td>A.P.     O     2650     1.80       1.500     1500     1300     1300       2.500     1300     1000       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.150     2.500</td><td>A L       0       2 U S 0       2 U U U       2 U U U       2 U U U       2 U U</td></t<> <td>A L     0     2650     2650     2690       1500     1500     1300     1300     1300       1     1     1     1     1       1     1</td> <td>A L     0     26500     26900       200     1500     10     10       200     11.     3700     9300       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     2     1500       200     10     2     1500       200     100     100       200     100     100       200     100     100       200     150     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100</td>	AL     O     2650     1400       Ko     1500     130     130       Ko     1500     100     130       Ko     1500     100     130       Ko     1500     100     100       Ko     100     100       Ko     100	A.P.     O     2650     1.80       1.500     1500     1300     1300       2.500     1300     1000       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.450     2.500       2.150     2.500	A L       0       2 U S 0       2 U U U       2 U U U       2 U U U       2 U U	A L     0     2650     2650     2690       1500     1500     1300     1300     1300       1     1     1     1     1       1     1	A L     0     26500     26900       200     1500     10     10       200     11.     3700     9300       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     10     10       200     10     2     1500       200     10     2     1500       200     100     100       200     100     100       200     100     100       200     150     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100       200     100     100
A I     Code Rei     265 C     265 C     150 C       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I     I       I     I     I     I <t< td=""><th>A I     C     2650     71     750       V     1500     70     77     930       V     1500     70     70     77       V     1000     70     70       V     1000     2     8000       V     2     800       V     2     800       Code Ret     1001       Code Ret     1001</th><td>A I     C     265 C     265 C     150 C     150 C       Lo     150 C     130 C     130 C     130 C       Lo     150 C     130 C     130 C     130 C       Lo     150 C     130 C     130 C     150 C       Lo     150 C     130 C     150 C     150 C       Lo     150 C     130 C     150 C       Lo     100 C     130 C     100 C       Lo     2     150 C       Lo     100 Insurance       Lo     100 Insurance</td><td>AI     C     2650     2650     7     750       V     V     V     V     V     7     930       ELLANEOUS     V     V     V     1     1       Code Ref.     V     V     V     1     1       Code Ref.     Tool Insurance     Sub Total     V     1     1</td><td>A I     C     265 0 265 0     180 11.5     180 0       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I</td><td>AI     C     2650     2650     7     750       V     V     V     V     V     7     930       V     V     V     V     7     930       Lo     V     V     V     7     930       L     V     V     V     7     930       L     V     V     V     1500     1500       L     V     V     V     1500       L     V     V     V     1000       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V</td></t<>	A I     C     2650     71     750       V     1500     70     77     930       V     1500     70     70     77       V     1000     70     70       V     1000     2     8000       V     2     800       V     2     800       Code Ret     1001       Code Ret     1001	A I     C     265 C     265 C     150 C     150 C       Lo     150 C     130 C     130 C     130 C       Lo     150 C     130 C     130 C     130 C       Lo     150 C     130 C     130 C     150 C       Lo     150 C     130 C     150 C     150 C       Lo     150 C     130 C     150 C       Lo     100 C     130 C     100 C       Lo     2     150 C       Lo     100 Insurance       Lo     100 Insurance	AI     C     2650     2650     7     750       V     V     V     V     V     7     930       ELLANEOUS     V     V     V     1     1       Code Ref.     V     V     V     1     1       Code Ref.     Tool Insurance     Sub Total     V     1     1	A I     C     265 0 265 0     180 11.5     180 0       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I	AI     C     2650     2650     7     750       V     V     V     V     V     7     930       V     V     V     V     7     930       Lo     V     V     V     7     930       L     V     V     V     7     930       L     V     V     V     1500     1500       L     V     V     V     1500       L     V     V     V     1000       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V       L     V     V     V
AI     C     2650 2450     1500 11.     1500 0       Lold     1500 100 100     1000 100     2550 0       Lold     1000 100     1000 100     2550 0       Lond     1000 100     2550 0       Lond     2550 0     250 0       Lond     200 00     250 0	AI     C     2650 2450     1500 11.       60     1500 10.     1500 10.     1500 10.       60     1500 10.     1500 10.     1500 10.       60     1500 10.     1000 10.     1000 10.       60     1000 10.     1000 10.     1000 10.       7     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.       1     1000 10.     1000 10.     1000 10.	AI     C     2650 2450     1500 11.     1500 0       2.03     1500 10     1300 10     1300 0       2.03     1500 10     1000 10     1000 00       2.03     1000 10     1000 10     1000 10       2.03     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10       2.04     1000 10     1000 10     1000 10	AI     C     2650 2450     1500       Ko     1500     1500     1700     1700       Ko     1500     100     1200     2000       Ko     1500     100     1200     2000       Ko     1500     100     1200     2000       Ko     1500     100     100     100       Ko     100     100     100     100       Ko     100     100     100     100       Ko     100     100     100	AI     C     2650 2450       Loriti     0     1500 10       Loriti     0     1500 10       Lancur     0     1000 10       Lancur     1000 10     1000 10       Lancur     1000 10     1000 10	AI     C     24500     1500     1500     1500       Ko     1500     100     130     2550       Ko     1500     100     130     2550       Ko     1500     100     130     2550       Ko     100     100     130     2550       Ko     100     100     100
A1     C     2.65 0     2.65 0     7     7     93 0       1     1     0     7.60     7.71     93 0     9       1     1     0     7.60     7.71     93 0     9       1     1     0     7.60     7.71     93 0     9       1     1     1     1     9     9     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1     1     1     1     1       1     1	AI     C     2650     2650     2650     2650       2     1500     1500     1500     1500     1500       2     1500     100     100     100     100       2     1     1     1     1     1       2     1     1     1     1     1       2     1     1     1     1     1       2     1     1     1     1     1       2     1     1     1     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       2     1     1     2     1     1       3     1     2     1     1     1       3     1     1     2     1     1       3     1     1     2     1     1	AI     C     2.65 0     2.65 0     2.65 0     2.65 0       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V     V     V     V     V     V       V <t< td=""><td>AI     C     2650 2650     1500     1500     1500       Landon     Landon     Landon     Landon     Landon       Landon     Landon     Landon     Landon</td><td>AI     C     2650     2650     1500     1500       Laneout     Laneout     Laneout     Laneout     Laneout       Code Rei     Laneout     Laneout     Laneout       Code Rei     Laneout     Laneout     Laneout</td><td>AI     C     2 65 0 2 65 0     7 1     9 3 0       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I</td></t<>	AI     C     2650 2650     1500     1500     1500       Landon     Landon     Landon     Landon     Landon       Landon     Landon     Landon     Landon	AI     C     2650     2650     1500     1500       Laneout     Laneout     Laneout     Laneout     Laneout       Code Rei     Laneout     Laneout     Laneout       Code Rei     Laneout     Laneout     Laneout	AI     C     2 65 0 2 65 0     7 1     9 3 0       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I       I     I     I     I     I     I
A1     O     2650 2650     27     660 °       A1     O     2650 2650     7     7       Lib/H     O     1500 1750     7     7       Lib/H     O     1500 1750     7     7       Lib/H     O     2650 2650     7       Lib/H     O     1500 1750     7       Lib/H     O     1000 1750     7       Lib/H     O     1000 1750     7       Lib/H     O     1000 1750     7       Lib/H     O     2     1500       Lib/H     O     2     1500       Lib/H     5     1500       Lib/H     5     1500       Lib/H     5     1500       Lib/H     5     1500       Lib/H <td< td=""><th></th><td>A1     O     2650 2650     2660 20       A1     0     2650 2650     1500       Lib/H     0     1500 1750     1500       Lib/H     0     1500 1750     2550       Lib/H     0     1500 1750     2550       Lib/H     0     1500 1750     2750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     100       Lib/H     0     10     100       Lib/H     0     10     100       Lib/H     0     10     100       Lib/H     0     10     100</td><td>A1       O       2650 2050       2650 2050       7       <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<></td><td>A1     O     2650     2650     2660       Lb/H     0     2650     2650     260       Lb/H     0     1500     1300     1500       Lb/H     0     1500     10     1000       Lb/H     0     1500     10     1000       Lb/H     0     10     10     1000       Lb/H     0     10     10     1000       Labor     1     1     1000       Labor     1     1     1000       Labor     2     1000     1000       Labor     1000     1000     1000       La</td><td>A1       O       2650 205       1500</td></td<>		A1     O     2650 2650     2660 20       A1     0     2650 2650     1500       Lib/H     0     1500 1750     1500       Lib/H     0     1500 1750     2550       Lib/H     0     1500 1750     2550       Lib/H     0     1500 1750     2750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     1750       Lib/H     0     10     100	A1       O       2650 2050       2650 2050       7 <th7< th=""> <th7< th=""> <th7< th=""></th7<></th7<></th7<>	A1     O     2650     2650     2660       Lb/H     0     2650     2650     260       Lb/H     0     1500     1300     1500       Lb/H     0     1500     10     1000       Lb/H     0     1500     10     1000       Lb/H     0     10     10     1000       Lb/H     0     10     10     1000       Labor     1     1     1000       Labor     1     1     1000       Labor     2     1000     1000       Labor     1000     1000     1000       La	A1       O       2650 205       1500
A1     O     2650 2650     2660 2650       1201     0     1500 11.1     1200 0       1201     0     1500 11.1     71     930 0       1201     1500 1000     1000 1000     2000 0       1201     1500 1000     1000 1000     2000       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1     1     1     1     1       1 <td< td=""><th>A1     O     2650 2650     2660 2660       A1     O     2650 2650     1800 11.       A1     O     1500 11.     3190       2011     O     1500 11.     3100       2011     O     1500 11.     3100       2011     O     1700 1730     2530 20       2011     1000 1730     200     2500       2011     1000     1000     2500       2011     1000     200     2500       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000</th><td>A1     O     2650 2650     2660 2650       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1111     71     930 20       1111     71     930 20       1111     71     930 10       1111     71     930 10       1111     71     930 10       1111     71     930 10       1111     111     111       1111     111     111       1111     111     111       1111     111     111       11111     111     111       1111     111     111       11111     111     111</td><td>A1       O       2650 2650       2660 2660       1600         A1       O       2650 2650       1800 11.1       1800 1</td><td>A1     O     2650 2650 2650     2660 2660       A1     O     2650 2650     2600 2650       A1     O     2650 2650     2600 2650       A1     O     1500 1730     270 270       A1     O     1700 1730     270 270       A1     Z     1500 170     270 170       A1     Z     1500 170       A1     Z     1700 170</td><td>A1     O     2650 2650 - 1500     1600       Link     0     1500     11.     71     930       Link     0     1500     11.     71     930       Link     0     1500     11.     71     930       Link     0     1500     100     100     100       Link     0     100     100     100     100       Link     0     100     100     100     100       Link     0     100     100     100     100       Link     0     0     0     100     100       Link     0     0     0     0     100       Link     0     0     0     0     0       Link     0     0<!--</td--></td></td<>	A1     O     2650 2650     2660 2660       A1     O     2650 2650     1800 11.       A1     O     1500 11.     3190       2011     O     1500 11.     3100       2011     O     1500 11.     3100       2011     O     1700 1730     2530 20       2011     1000 1730     200     2500       2011     1000     1000     2500       2011     1000     200     2500       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000       2011     2     1000	A1     O     2650 2650     2660 2650       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1200 11.1     71     930 20       1111     71     930 20       1111     71     930 20       1111     71     930 10       1111     71     930 10       1111     71     930 10       1111     71     930 10       1111     111     111       1111     111     111       1111     111     111       1111     111     111       11111     111     111       1111     111     111       11111     111     111	A1       O       2650 2650       2660 2660       1600         A1       O       2650 2650       1800 11.1       1800 1	A1     O     2650 2650 2650     2660 2660       A1     O     2650 2650     2600 2650       A1     O     2650 2650     2600 2650       A1     O     1500 1730     270 270       A1     O     1700 1730     270 270       A1     Z     1500 170     270 170       A1     Z     1500 170       A1     Z     1700 170	A1     O     2650 2650 - 1500     1600       Link     0     1500     11.     71     930       Link     0     1500     11.     71     930       Link     0     1500     11.     71     930       Link     0     1500     100     100     100       Link     0     100     100     100     100       Link     0     100     100     100     100       Link     0     100     100     100     100       Link     0     0     0     100     100       Link     0     0     0     0     100       Link     0     0     0     0     0       Link     0     0 </td
A1     O     2650     2650     27     660       A1     0     2650     2650     27     1500       A1     0     2650     2650     27     1500       A1     0     2650     2650     27     1500       A1     0     1500     17     71     9500       A1     0     10     10     10     10       A1     0     10     10     10     10       A1     1     1     1     1     1       A1     1     2     1     1     1       A1     1     2     1     1     1       Anour     2     1     1     1     1       Anour     2     1     1     1     1       Anour     2     1     1     1     1       Coor Ref     2     1     2     1     1       Coor Ref     2     1     2     1     1       Coor Ref     1     2     1     1     1	A1     O     2650 2650 - 27     1660 *       Lo     1500 100 100     1500 100     1500 00       Lo     1500 100     2550 20     1500 00       Lo     1500 100     2550 20     1500 00       Lo     1500 100     2550 10     2550 10       Lo     1500 100     2550 10     2550 10       Lo     1500 100     2550 10     2550 10       Lo     1000 100     2550 10     2550 10       Lo     1000 100     2550 10     2550 10       Lo     1000 100     200 100     2550 10       Lo     1000 100     200 100       Lo     200 100     2550 10       Lo     200 100	A1     O     2650 2650 .27     1660 2       La,H     0     1500 100 11.     1500 000       La,H     0     1500 100 000     2550 2       La,H     0     1200 100     2550 2       La,H     0     1200 100     2550 2       La,H     0     1200 100     2550 2       La,H     0     100 100     250 2       La,H     0     2     550 2       La,H     2     550 2     550 2       La,H     2     55	A1     O     2650 2650 .27     1660 °       Lot     1500 100 11.5     1500 100 100 100 100 100 100 100 100 100	A1     O     2650 2650 37     660 %       Lo     1500 1500 10     1500 10     1500 0       Lo     1500 10     100 10     170 0       Lo     1500 10     100 10     1930 0       Lo     1500 10     100 10     1930 0       Lo     1500 10     100 10     1930 0       Lo     1500 10     100 10     100 10       Lo     100 10     100 10     100 10       Lo     100 10     100 10     100 10       Code Rei     100 10     100 10       Code Rei     100 10     100 10	A1     O     2650 2650
AI     O     3.650     3.650     3.650       AI     O     2.650     2.650     2.650       AI     O     2.650     2.650     2.600       AI     O     15.60     11.     71     72       AI     O     15.60     11.     71     72       AI     O     15.60     11.     71     72       AI     O     10.01     10.01     10.01       AI     O     10.01     10.01     10.01       AI     O     2.650     10.01       AI     O     10.01     2.650       AI     O     2.650     10.01       AI     O     0.001     10.01       AI     O     0.001       AI     O     0.001       AI     O     0.001       AI     O     0.001	AI     O     2650     2650     2650       AI     O     2650     2650     2600       AI     O     2650     2600     2600       AI     O     2001     200     2700       AI     O     200     2600     2600       AI     O     200     2600       AI     O     200     2600       AI     O     200     2600       AI     2     100       AI     2     100       Code Ref     Tool Insurance     100	AI     O     2650     2650     2650     271     1200       Lo     1500     1500     170     179     2950     2       Lo     1500     100     170     179     2950     2       Lo     1500     200     170     1790     2500     2       Lo     1500     100     175     100     1700       Lo     100     175     100     175     100       Lo     100     175     100     175     100       Lo     100     175     100     100     100       Lo     100     100     100     100     100       Lo     100     100     100     100     100	AI     O     2650     2650     2650     2650       AI     0     2650     2650     7     7     7     7       AI     0     760     7     7     7     7     7     7       Constrained     1500     70     1780     17     7     7     7     7       AI     0     7     1700     70     1730     27     7     7       Code Ret     1     2     1500     2     2500     2       AI     2     17     2     1500     2       AI     2     1     2     1500       Code Ret     10     2     2     1	AI     O     2650     2752     760       AI     O     2650     2650     2650       AI     O     2650     2650     2600       Anour     Outstript     Anour     2600       AI     O     2000     2600       AI     O     2600     2600       AI     O     2600     2600       AI     O     2600     2600       AI     O     2600     2600       AI     Code Ref.     Code Ref.     Code Insurance	AI     O     2650     2650     760       AI     O     2650     2650     1200       ELLANEOUS     ELLANEOUS     Code Ref.     2500     1500       Code Ref.     Code Ref.     Code Issue Total     2500
AI     C     2.650 2.650 2.650 7.7     6.60 4       AI     0     2.650 2.650 7.650 7.7     6.60 4       AI     0     1500 1/1.     7.7     7.70 0       Label     1500 1/1.     7.70 0     7.70 0     7.70 0       Label     1500 1/1.     7.70 0     7.70 0     7.70 0       Label     1     1     1     7.50 0       Label     1     1     1     5.50 0       Label     1     1     1     5.50 0       Label     1     1     1     5.50 0       Label     1     1     5.50 0       Label     2     1     5.70 0       Label     2     1     1       Labe	AI     C     3.650 2.650 2.650 7.600 1       AI     0     2.650 2.650 7.600 1       AI     0     1500 1/1.51 7     1200 1       AI     0     1500 1/1.51 7     720 1       AI     0     100 1/1.51 7     730 1       AI     0     100 1/1.51 7     730 1       AI     0     100 1/1.51 7     730 1       AI     0     100 1/1.51 7     550 1       AI     0     0     100 1/1.51 7       AI     0     100 1/1.51 7     550 1       AI     0     0     100 1/1.51 7       AI     0     0     100 1/1.51 7       AI     0     0     100 1/1.51 7       Code Ref     0     0     100 1/1.51 7       Code Ref     0     0     0       Code Ref     0     0       Code Ref     0     0	AI     O     3650     2750     750       AI     O     3650     2650     2650       AI     O     2650     2650     260       AI     O     1500     1500     2000       C     1500     100     1340     2550       L     1500     100     1340     2550       L     1500     100     1340     2550       L     2550     2550     2550       L     2550     2550       L     2500       L     2500       L     2500	AI     C     3.650 2.650 2.650 7.600 1       AI     0     2.650 2.650 7.600 1       AI     0     1500 11.1.1 7     71       AI     0     100 11.1.1 7     71       AI     0     2     1500 11.1.1 11.1.1 11.1.1 11.1.1 11.1.1 11.1.1.1 11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	AI     Colspan=     State     State     State       AI     C     2650 2650 2650 7660 4       AI     C     2650 2650 7660 4       AI     C     2650 17.5     7       AI     C     1500 17.5     7       AI     C     1500 17.5     7       AI     C     1500 17.5     5       AI     C     1       AI     C     1   <	AI     C     2.650 2.650 2.57     1.660 1       AI     C     2.650 2.650 2.57     1.500 1       AI     C     2.650 2.650 2.57     1.500 1       Lot     1.500 1     1.000 1     2.700 1       Lot     2.650 2.57     1.500 1       Lot     1.500 1     1.500 1       Lot     2     1.500 1       Lot     5     5
A1     O     2.650     2.650     2.00       A1     O     2.650     2.650     2.00       A1     O     2.650     2.650     2.00       A1     O     2.650     2.00     2.00       A1     O     2.650     2.00     2.00       A1     O     2.00     2.00       A1     O     2.00     1.50       A1     O     2.00     1.50       A1     2.00     1.50     2.00       A1     2.00     1.50       A1     5.00     1.50       A1     5.00     1.50	AI     O     2650     2150     1500       AI     O     2650     2650     2650       AI     O     2650     2650     260       AI     O     2650     2650     260       AI     O     2650     2650     260       AI     O     2650     260     200       AI     O     2650     2650     260       AI     O     2650     260     200       ELLANEOUS     Duritity     Amout     250       AI     O     260     2650     260       AI     O     260     260       AI     D     250     260       AI     D     250     260       AI     D     270     250       AI     D     270     270	A1     O     2650     2150     1500       A1     O     2650     2150     1200       A1     O     2650     2650     2650       A1     O     2650     2650     260       A1     O     2650     2650     260       A1     O     2650     2650     260       A1     O     1500     17.0     1200       Code     1300     10     10     1200       A1     O     1300     10     1000       Code     Sub fold     2     550       Code     Sub fold     2     550       Sub fold     2     550       Sub fold     2     550       Tak     1     500	AI     O     2650     2150     1500     1500       Ko     2850     2650     2650     2650     2000       Ko     1500     1500     170     179     2530       Ko     1500     1790     270     2000       Ko     1500     179     2550     2000       Ko     1500     1790     2550     2000       Ko     1500     1790     2550     2000       Ko     1500     1500     2550     2000       Ko     1500     2550     2550	AI     O     2650     2650     AC       AI     O     2650     2650     260       AI     O     2650     2650     260       AI     O     2650     2650     260       AI     O     2650     260     260       AI     O     2650     260     260       ELLANEOUS     ELLANEOUS     ELLANEOUS     250       Code Rei     Z     Z     2550       Code Rei     Z     Z     2550       Code Rei     Z     Z     2550	A1     O     2.650     2.650     2.650       A1     O     2.650     2.650     2.650       A1     O     2.650     2.650     2.600       A1     O     0.11     7.1     7.1       A1     O     0.12     2.650     2.650       A1     O     0.12     2.650     2.650       A1     O     0.11     0.12     2.650       A1     O     0.11     0.12     2.650       A1     0.11     0.12     2.650       A1     0.11     0.12     2.650       A1     0.11     0.12     2.650       A1     0.11     0.12     2.600       A1     0.11     0.11     0.15       A1     0.10     0.15     0.15       A1     0.11     0.15     0.15       A1     0.15     0.15     0.15       A1     0.15     0.15     0.15
AI     O     2.650     2.650     2.650       AI     O     2.650     2.650       AI     Annour     2.650     1.500       AI     Ai     2.750     1.500       Ai     Ai     2.750     1.500	Ai     CO     2 6 5 0     2 6 5 0     2 7 5 0     2 7 5 0       Ai     O     2 6 5 0     2 6 5 0     2 5 5 0     2 5 5 0       Ai     O     2 6 5 0     2 6 5 0     2 5 5 0     2 5 5 0       Loo     1 5 0 0     1 2 9 0     1 5 0     2 9 5 5 0     2 9 5 5 0       Loo     1 5 0 0     1 2 9 0     1 2 9 0     1 5 0     1 5 0       Loo     1 5 0 0     1 2 9 0     2 7 0     1 5 0       Ai     2     1 5 0     2 5 5 0     1 5 0       Ai     2     1 5 0     2 5 5 0     1 5 0       Ai     2     1 5 0     2 5 5 0       Ai     2     1 5 0     1 5 0       Code Ret     1 0 0     1 0 0     1 0       Code Ret     1 0 0     1 0     1 0	AI     CO     2.650     2.650     2.650       AI     O     2.650     2.650     2.650       AI     O     2.650     2.650     2.60       AI     O     2.650     2.60     2.60       ELLANEOUS     O     2.650     2.60       AI     O     2.650     2.60       AI     O     2.650     2.60       AI     O     2.650     2.60       AI     D     2.650     2.60       AI     D     2.60     2.60       AI     D     D     2.60       AI     D     D     D <t< td=""><td>AI     6550     2650     2650     2650       AI     O     2650     2650     2650       AI     O     2650     2650     2650       Col     1500     1730     2550       Col     1500     1730     2500       Col     1500     1500     1500       Col     1500     1500     1500       Col     1500     1500     1500       Col     1500     1500     1500       Col     1500     1500     1500</td><td>AI     O     2.650     2.650     1.50       AI     O     2.650     2.650     2.50       AI     O     2.650     2.650     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     2.50     2.50       Loud     2.50     2.50     2.50       Labor     2.50     2.50       Labor     2.50     1.50       Code Rei     2.50     1.50       Code Rei     2.50     1.50       Labor     2.50</td><td>No.     S. N.     S. N.     S. N.       A1     O     265026     150       A1     O     150     170       A1     O     160     150       A1     O     160       A1     0     150       A1     0     100       A1     0     100       A100     100     100       A100     100     100</td></t<>	AI     6550     2650     2650     2650       AI     O     2650     2650     2650       AI     O     2650     2650     2650       Col     1500     1730     2550       Col     1500     1730     2500       Col     1500     1500     1500	AI     O     2.650     2.650     1.50       AI     O     2.650     2.650     2.50       AI     O     2.650     2.650     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     1.50     2.50       Lo     1.50     1.50     2.50     2.50       Loud     2.50     2.50     2.50       Labor     2.50     2.50       Labor     2.50     1.50       Code Rei     2.50     1.50       Code Rei     2.50     1.50       Labor     2.50	No.     S. N.     S. N.     S. N.       A1     O     265026     150       A1     O     150     170       A1     O     160     150       A1     O     160       A1     0     150       A1     0     100       A1     0     100       A100     100     100       A100     100     100
AI     C3YC     C1YC     C1YC       AI     O     26502650     1800       AI     O     26502650     1800       AI     O     26502650     1800       AI     O     26502650     1800       AI     O     1800     11.1     71       AI     O     1800     11.1     71       AI     O     1800     11.1     71       Code Rei     O     1800     1800       Code Rei     Sub Total     550       Sub Total     57     71	A1     E350     536     536     72     180       A1     0     2650     2650     72     180       A1     0     2650     2650     72     180       Loi     1500     1500     170     71     950       Loi     1500     1000     1950     2       Loi     1500     1000     1950     2       Loi     1     2     1800     2       FLLANEOUS     2     1800     2     1800       Code Ret     2     1800     2     1800       Code Ret     1000     2     1500     1000	AI     E350     5186     5360     2650     780       AI     0     3650     3650     2650     2650       AI     0     1500     1730     1780     2600       Color     1500     1730     271     930       Color     1500     200     270     1800       Color     200     21     270     1130       Color     200     21     270     1300       Color     200     21     270     1300	A1     E350     536     536     72     180       A1     0     2650     2650     2650     26       A1     0     1500     17     71     950       A1     0     17     71     950     7       A1     0     17     7     950     7       A1     0     10     10     2     1800       A1     0     2     1800     2     1800       A1     0     2     1800     2     1800       Anout     2     1800     2     1800     1       A000     1     2     1800     1     1       A000     100     100     2     1800     1	A1     E250     536     536     72     780       A1     O     2650     2650     2650     260       Litt     U     1500     1930     2       Litt     U     1900     1000     1800       Litt     U     1500     1930       Litt     U     1500     1800       Litt     U     1930     200       Litt     U     1000     1000       Litt     U     1000	AI     C 5 1 % 6     S 1 % 6     S 1 % 6     C 2 6 5 0     S 6 5 0     S 6 6 0     C 6 0     C 6 0     C 6 0     C 6 0 <thc 0<="" 6="" th=""> <thc 0<="" 6="" th="">     C 6 0<!--</td--></thc></thc>
AI     E3x6     5x6     5x6     5x6       AI     O     2650     2650     27       AI     O     2650     270     27       ELLANEOUS     ELLANEOUS     Outstrip     27     550       Code Rei     Anour     2     150     150       Code Rei     Tool Insurance     S6     27     150	A1     S250     5186     5330     731     7320       A1     0     2650     2650     2650     2650       Litit     0     1500     1500     2650     2650       Los     1500     1000     1000     29     550       Los     1500     20     2650     2650     2650       Los     1500     1000     29     550     2       Los     1500     2     1500     2     1500       FELLANEOUS     ELLANEOUS     2     1500     1500       Code Ret.     1000     2     1500     1000	Ai     Control     <	A1     S350     5186     5350     1360       A1     0     2650     2650     2650       A1     0     2650     2650     2660       A1     0     2650     2650     2660       A1     0     2650     2650     260       A1     0     740     71     930       L     1500     70     71     930       L     1500     70     70     27       A1     0     26     26     26       L     550     26     26       A1     0     2     100       A1     0     2     1500       A1     0     2     1500       A1     2     1500	AI     COR     CIRC     CIRC <t< td=""><td>AI     E3x0     51%6     51%6     51%6     51%6       AI     O     2650     2650     2650     2660       AI     O     2650     2650     2650     2660       AI     O     2650     2650     2660     2660       AI     O     2650     2650     2600       ELLANEOUS     ELLANEOUS     Bantuty     270     2500       AI     AI     O     2600     2650     2500       Code Ret.     Sub Total     Code Insurance     Sub Total     500</td></t<>	AI     E3x0     51%6     51%6     51%6     51%6       AI     O     2650     2650     2650     2660       AI     O     2650     2650     2650     2660       AI     O     2650     2650     2660     2660       AI     O     2650     2650     2600       ELLANEOUS     ELLANEOUS     Bantuty     270     2500       AI     AI     O     2600     2650     2500       Code Ret.     Sub Total     Code Insurance     Sub Total     500
AI     SOVO     STR6     STR6     STR6     STR6     STR6       AI     O     2650     2650     2650     2650       AI     O     2650     2650     2650     260       AI     O     2650     2650     260     260       AI     O     2650     260     260     260       AI     O     1300     100     100     100       Code Ref.     Sub Total     Sub Total     570     100	A1       S9570       5186       5186       5186       5186       150       150         A1       O       2650       2650       2650       2660	A1       S93Y0       51K6       51K6       51K6       51K6       15K0         A1       O       2650       26	A1       53%6       51%6       51%6       15%0         A1       O       2650       2650       2660       2         A1       O       2650       2650       2660       2         A1       O       2650       2650       260       2         A1       O       2650       2650       260       2         A1       O       1500       17,1       31       930       2         Color       1500       10       10       10       2       8       2       2       1       2       1       5       2       1       2       1       5       1       2       1       5       2       1       2       1       5       2       1       2       1       5       2       1       5       1       5       2       1	A1       S3×0       51%6       51%6       51%6       15%0         A1       O       2650       2650       2650       2660         A1       O       2650       2650       2650       2660         X3       Y3       Y3       7       950       7         X3       Y3       Y3       7       950       7         X4       O       1500       7       7       950       7         X3       Y3       Y3       Y3       7       950       7         X4       O       100       7       1       950       7         X4       O       2       1500       2       1500       1       550       7         X4       1       2       1       550       1       550       1       1       550       1       1       1       550       1       1       1       550       1       1       1       550       1       1       1       550       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1	AI     SDATE     STATE     STATE     STATE     STATE       AI     O     2650     2650     2650     2660       AI     O     2650     2650     260     260       AI     O     2650     2650     260     260       AI     O     2650     2650     260     260       AI     O     2650     260     260     260       AI     O     260     260     260     260       AI     O     260     270     270       AI     O     2     100     250     270       AI     2     100     20     100     100       AI     2     100     20     100       AI     2     100     100     100
AI     SEVE     5186     5186     5186       AI     O     2650     2650     7660       AI     O     2650     756     7       AI     O     7     7     7       AI     O     2     5     7       AI     2     5     5       AI     2     5     7       Cool Rei     AI     2     5       AI     2     5     7	AI       E3x0 $51x6$ $5x65$ $-1x0$ $-1x0$ AI       O $2650$ $2650$ $2650$ $-1x0$ $-1x0$ AI       O $2650$ $2650$ $2650$ $-1x0$ $-1x0$ $-1x0$ AI       O $2650$ $2650$ $2650$ $-1x0$ $-1x00$ $-1x000$ $-1x000$	AI     R350     \$150     \$150     \$150     \$150     \$150       AI     O     2650     2650     2650     2650       AI     O     266     1790     279       Subscription     Out     Out     260       AI     O     0ut     270       AI     O     2     1500       AI     O     2     1500       AI     O     2     1500       AI     3     5       AI     3     5	AI       R350       \$156       \$150       <	AI       E350 $5186$ $5186$ $5186$ $180$ AI       O $2650$ $2650$ $2650$ $1800$ $1920$ $2650$ AI       O $2650$ $2600$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$ $200$	AI     SEVO     STRE     STRE     STRE     STRE       AI     O     2650     2650     270       AI     O     2650     2650     250       AI     O     2650     2650     270       AI     O     2650     2650     2600       AI     O     2650     2650       AI     O     2650     2600       AI     O     2614     270       AI     O     2     2600       AI     O     2       AI     S     S       AI     S     S       AI     S     S       Code Ret.     Iouing     S
AI     E3YO     FTSE     FTVC     FTVC     FTVC       AI     O     2650     2650     750     180       AI     O     2650     2650     760     180       Vili     O     1500     10     190     700       You     Value     Value     7     7     700       Zoi     1500     10     10     10     1800       Zoi     1500     20     2500     550       Zoi     10     2     1500     250       Zoi     2     1500     2     1500       Sub Total     2     1500     2     1500       Coole Rei     Sub Total     2     1500     10	A1     E3YO     5186     53XO     18O       A1     O     2650     2650     200       A1     O     2250     2650     200       A1     O     2250     2650     200       A1     O     2250     2650     200       A1     O     2050     200     200       A1     O     2050     200     200       A1     O     1740     120     1800       Code Ret     O     200     200     200       Code Ret     Tax     Tax     Tax	A1     Early 6     5186     5580     180       A1     0     2650     2650     2650     2650       A1     0     1500     1500     1800     1800       Los     1500     10     175     71     950       Los     1500     20     1600     1800       Los     1500     2650     2650     2650       Los     1500     10     175     71       Los     160     10     175     79       Los     160     10     175     70       Labor     2     1500     2     1500       Labor     2     1500     2     1500       Labor     2     1500     11     1500       Labor     2     1500     1500     1500	A1     S3YO     5186     53XO     1800       A1     O     2650     2650     72     1800       A1     O     2650     2650     73     930       A1     O     2650     70     71     930       A1     O     70     1740     73     930       A1     O     70     1740     2650     70       A1     O     70     1740     27     70       A1     O     10     10     10     70       A1     O     10     10     27     100       A1     O     2     1500     70       A1     O     2     1500     70       A1     0     2     1500     100       A1     0     2     1500     100       A1     0     2     1500     100       A1     0     0     0     100  <	A1     Z3570     5186     5186     5180     1500       A1     O     2650     2650     2650     2650       L     1500     1500     170     1790     280       L     1500     70     1790     270     250       L     1500     70     1790     270     250       L     1500     70     1790     270     250       L     S     1500     70     1790     270       L     S     1500     1700     1790     270       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1     1     1     1       L     S     1 <t< td=""><td>AI     EGYO     FTRE     FTRE     FTRE     FTRE       AI     0     2650     2650     2650     2650       AI     0     70     70     71     720       AI     0     70     70     730     550       AI     0     20     20     2550     2550       AI     0     2     2     550     250       AI     0     2     2     550     250       AI     2     1500     2     550     250       AI     2     1     550     2       AI     2     1500     2     550       AI     2     1500     2     550       Code Ref     2     1500     2     550</td></t<>	AI     EGYO     FTRE     FTRE     FTRE     FTRE       AI     0     2650     2650     2650     2650       AI     0     70     70     71     720       AI     0     70     70     730     550       AI     0     20     20     2550     2550       AI     0     2     2     550     250       AI     0     2     2     550     250       AI     2     1500     2     550     250       AI     2     1     550     2       AI     2     1500     2     550       AI     2     1500     2     550       Code Ref     2     1500     2     550
AI     ESTE     STRE     STRE     STRE     STRE     STRE     STRE       AI     O     2.650     2.650     2.650     2.600       AI     O     2.650     2.600     2.600       AI     O     2.600     2.600     2.600       AI     O     2.600     2.600       AI     Sub Total     Sub Total     5.70       Code Rei     O     2.70     5.70	Ai     S3:80     5186     5360     2650     2650     2650     2660     4       Ai     O     2650     2650     2650     2650     2600     2       Ai     O     2650     2650     2650     2650     2     2       Ai     O     2650     2650     2650     2     2     2       Color     1500     70     1300     7     9     3     3       ELLANEOUS     ELLANEOUS     Color     2     1500     2     1500       Code Ret	Ai     S350     5186     536     150       Ai     0     3650     2650     2650       Ai     0     3650     2650     2650       Ai     0     3650     750     750       Ai     0     3650     750     750       Ai     0     1500     70     750       Lause     1     0     1740     750       Lause     1     0     1740     750       Lause     1     1     550       Lause     1     2     1500	Ai     East     Eife     Eife       Ai     0     2650 2650     2750       Ai     0     2650 2650     1500       Ai     0     1500     100       Link     0     100     200       Link     0     100     200       Link     0     200	A1     Z250     5186     550     750       A1     0     2650     2650     2650       A1     0     2650     2650     260       A1     0     2650     2650     260       A1     0     2650     2650     260       A1     0     780     731     950       L     1500     70     793     550       L     1500     70     793     550       L     0     265     265     260       L     0     1790     793     550       L     1500     70     180     200       L     0     2     1800     200       L     500     550     550       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5     5     5       L     5	A1     C330     5186     536     150       A1     O     2650     2650     2650       A1     O     2650     2650     2650       A1     O     2650     2650     260       A1     O     1500     10     270       A1     O     2     1500     270       A1     O     2     1500     200       A1     O     2     1500       A1     O     2       A1     O     150
AI     Constraint     Constraint     Constraint       AI     O     2.650     2.650     2.820       AI     O     2.650     2.650     2.800       Count     Count     Count     2.150     1.800       AI     O     2.650     2.800     2.650       AI     O     2.150     1.800       AI     Count     2.150     1.800       Count     Sub Total     5.70       Count     Sub Total     5.70	AI     ELLANEOUS     ELLANEOUS     ELLANEOUS       AI     O     2.650     2.650     2.650       AI     O     2.650     2.650     2.660       AI     O     2.650     2.650     2.660       AI     O     2.650     2.650     2.600       AI     O     2.650     2.650     2.600       AI     O     2.650     2.650     2.600       ELLANEOUS     Interview     Outantity     Amoun       Code Ret     Interview     Interview       Code Ret     Interview     Interview	AI     STR6     STR6     STR6     STR6     STR6       AI     O     2.650     2.650     2.75     1.800       AI     O     2.650     2.650     2.650     2.600       Ko     1500     7.0     1.740     7.1     930       Ko     1500     7.0     1.740     2.750       Ko     1500     7.0     1.740     2.700       Ko     1.500     7.0     1.740     2.700       Ko     1.600     2.650     1.800     1.600       Ko     1.600     2.650     1.600     1.600       Ko     1.140     2.650     1.600     1.110       Ko     1.110     2.650     1.600     1.110       Ko     1.110     2.650     1.600     1.110	AI     STRE     STRE     STRE     STRE       AI     O     2.650 26.50     2.650 26.50       AI     O     2.650 26.50     1500       AI     O     2.650 26.50     1500       AI     O     2.650 26.50     1500       ELLANEOUS     Isou IVI.     3.9 530       AI     O     2.650 26.50       Solos hai     Isou IVI.     3.9 530       Cools hai     Outantity     Amoun       Cools hai     Tak     0	AI     ELLANDUS     ELLANDUS       ELLANDOUS     2650     2650       Code Rei     1500     1750       Code Rei     2650     2550       Sub total     200	AI     Ell     Ell     Ell     Ell     Ell     Ell       AI     O     2.650     2.650     2.650     2.600       ELLANEOUS     Isour     Isour     1.790     2.700       AI     O     2.650     1.790     2.700       Code net
Ai     Edite     Style     Style <th< td=""><th>Ai     Exc     Style     Kie     Kie       Ai     C     2650 2650 2650 2650 20     1800 1       Ai     C     2650 2650 2650 20     1800 1       Loj     1500 100 100 20     1800 1     290 50 20       FLANEOUS     FLand     C     2650 2650 20       Sub 16     Z     260 20     200 20       Sub 16     Z     1800 1     200 100       FLLANEOUS     FLANEOUS     Isourture     1       Sub 16     Z     2     1500 1       Sub 16     Z     1     570 1       Sub 16     Z     1     570 1       Sub 16     Z     1     570 1</th><td>Ai     Sove     Style     Style     Style       Ai     Sove     Style     Style     Style       Ai     O     2650     2650     203       ELLANEOUS     Outartity     Amour       Code Rei     Outartity     2     550       Code Rei     Tax     2     550       Iax     Sub fotal     2     500       Iax     Sub fotal     1     500</td><td>Ai       Exc       Style       Ki       Ki</td><td>Ai       Exyc       5186       5386       2030       160         Ai       C       2650       2650       2650       270       2         Ai       C       2650       2650       2650       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1&lt;</td><td>A1       53%       51%       53%       2650</td></th<>	Ai     Exc     Style     Kie     Kie       Ai     C     2650 2650 2650 2650 20     1800 1       Ai     C     2650 2650 2650 20     1800 1       Loj     1500 100 100 20     1800 1     290 50 20       FLANEOUS     FLand     C     2650 2650 20       Sub 16     Z     260 20     200 20       Sub 16     Z     1800 1     200 100       FLLANEOUS     FLANEOUS     Isourture     1       Sub 16     Z     2     1500 1       Sub 16     Z     1     570 1       Sub 16     Z     1     570 1       Sub 16     Z     1     570 1	Ai     Sove     Style     Style     Style       Ai     Sove     Style     Style     Style       Ai     O     2650     2650     203       ELLANEOUS     Outartity     Amour       Code Rei     Outartity     2     550       Code Rei     Tax     2     550       Iax     Sub fotal     2     500       Iax     Sub fotal     1     500	Ai       Exc       Style       Ki	Ai       Exyc       5186       5386       2030       160         Ai       C       2650       2650       2650       270       2         Ai       C       2650       2650       2650       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1       2       1<	A1       53%       51%       53%       2650
A1     C     S7%6     S1%6	AI     STML STML     STML STML     STML STML     STML STML     STML STML       AI     SO     2650     2150     150     150       AI     O     2650     2650     275     150       AI     O     2650     2650     275     150       AI     O     2650     150     2     150       AI     O     2650     2650     270     2       AI     O     2650     1500     2     550       AI     O     2     1500     2     1500       Code Ret     O     2     1500     2     1500       Code Ret     O     2     1500     2     1500	A1     57%     57%     57%     57%     2     1/8%       A1     55%     2     1/5%     2     1/5%       A1     0     2.650     2.650     1/5%       A1     0     2.650     2.650     1/5%       A1     0     1/5%     7     1/5%       A1     0     2.650     2.650     1/5%       A1     0     1/5%     7     1/5%       A1     0     1/1     7     3/5%       A1     0     1/1     7     3/5%       A1     0     1/1     7     3/5%       A1     0     1/1     0     1/1       A1     0     1/1     1     3/5%       A1     0     1     1     3/5%       A1     1     1     5     5       A1     1     5     5       A1     1     5     5       A1     1     5     5       A1     1     5       A1     1     5 </td <td>AI     STAC     STAC     STAC     STAC       AI     Stac     Stac     Stac     Stac       Stac     Stac     Stac     Stac</td> <td>A1     60     \$7%6     72     1/8/0       A1     57%6     51%6     23     1/8/0       A1     0     2650     2650     1/8/0       A1     0     2650     2650     1/8/0       A1     0     2650     2650     1/8/0       A1     0     1/8/0     1/1     7/1     9/20       A1     0     1/8/0     1/1     7/1     9/20       Color     1/8/0     1/0     1/9/0     8/9     5/80       Color     1/1     0     1/9/0     1/8/0     9/20       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     5/80     1/9       Color     1/1     0     1/9     5/80     1/9       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/1     5/80       Color     1/1     1/1<td>AI     STAC     STAC     STAC     STAC       AI     SO     STAC     STAC     STAC       AI     STAC     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC</td></td>	AI     STAC     STAC     STAC     STAC       Stac     Stac     Stac     Stac	A1     60     \$7%6     72     1/8/0       A1     57%6     51%6     23     1/8/0       A1     0     2650     2650     1/8/0       A1     0     2650     2650     1/8/0       A1     0     2650     2650     1/8/0       A1     0     1/8/0     1/1     7/1     9/20       A1     0     1/8/0     1/1     7/1     9/20       Color     1/8/0     1/0     1/9/0     8/9     5/80       Color     1/1     0     1/9/0     1/8/0     9/20       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     8/9     5/80       Color     1/1     0     1/9     5/80     1/9       Color     1/1     0     1/9     5/80     1/9       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/9     5/80       Color     1/1     1/1     1/1     5/80       Color     1/1     1/1 <td>AI     STAC     STAC     STAC     STAC       AI     SO     STAC     STAC     STAC       AI     STAC     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC</td>	AI     STAC     STAC     STAC     STAC       AI     SO     STAC     STAC     STAC       AI     STAC     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC     STAC       Statistic     STAC     STAC
A1     C     57%     57%     57%     2     1/8/1       A1     C     2.650     2.650     2.650     2.650     2.650       A1     C     2.650     2.650     2.650     2.650       A1     C     2.650     2.650       A1     C     2.650     2.650       A1     C     2.650     2.650	AI     C     STX6     STX6     STX6     STX6     STX6       AI     C     2.650     2.650     2.650     2.650       Color     2.650     2.650     2.650     2.600       Code Ret.     C     2     1500     2.600       Code Ret.     C     2     1500     2.600	AI     C     STAC     STAC     STAC     NST       AI     SSTO     STRC     STRC     2650     2650     2760       AI     O     2650     2650     2650     276     2760       AI     O     2650     2650     2650     276     276       AI     O     2650     2650     2650     276     270       Color     1500     1790     293     293     293       EELLANDUS     EELLANDUS     Outantry     Amoun       Code Rei     Total     2     1500       Code Rei     Total     2     1500       Insurance     Tax     Sub total     1ax	AI     C     STXE     STXE <ths< td=""><td>A1     C     S7%     S7%</td><td>AI     Code het     STRE     STRE</td></ths<>	A1     C     S7%	AI     Code het     STRE
A1       C       57%       57%       2       1/81         A1       C       55%       55%       2       1/81         A1       C       265%       55%       2       1/81         A1       C       265%       55%       2       1/81         A1       C       265%       55%       2       1/80       2         A1       C       265%       55%       2       1/80       2       1       2       2       2       1       2       2       2       1       2       2       2       1       2       1       2       1       2       1       2       1       1 <t< td=""><th>A1       C       57%       57%       2       1/81         A1       C       55%       5%       2       1/80         A1       C       2650       2650       2650       2       2         A1       C       2650       2650       2650       2       2       2       2         A1       C       2650       2650       2650       2       1       2</th><td>A1       S73/6       S73/6       778/6       72       1/8/1         A1       S33/6       S18/6       S73/6       72       1/8/1         A1       O       2.650       2.650       2.650       2       1/50       1/50         A1       O       2.650       2.650       2.650       2.650       2.650       2       1/50       1/50       2       1/50       &lt;</td><td>A1       C       57%       57%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%&lt;</td><td>A1       C       57%       57%       2       1/81         A1       E3%       57%       57%       2       1/81         A1       C       2.650       5656       2       1/80       1         A1       C       2.650       2.650       2.650       2       2       2         A1       C       2.650       2.650       2</td><td>A1       0       57%       57%       2       1/8/1         A1       23%       57%       5%       2       1/8/1         A1       0       3650       2650       2%       2       1/8/2         A1       0       3650       2650       2%       2       1/8/2       2         A1       0       7%       0       1/5       7       9%       0       2         A1       0       7%       0       1/5       7       9%       0       2         A1       0       7%       0       1/5       7       9%       0       2       1/8       0</td></t<>	A1       C       57%       57%       2       1/81         A1       C       55%       5%       2       1/80         A1       C       2650       2650       2650       2       2         A1       C       2650       2650       2650       2       2       2       2         A1       C       2650       2650       2650       2       1       2	A1       S73/6       S73/6       778/6       72       1/8/1         A1       S33/6       S18/6       S73/6       72       1/8/1         A1       O       2.650       2.650       2.650       2       1/50       1/50         A1       O       2.650       2.650       2.650       2.650       2.650       2       1/50       1/50       2       1/50       <	A1       C       57%       57%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%       27%       16%<	A1       C       57%       57%       2       1/81         A1       E3%       57%       57%       2       1/81         A1       C       2.650       5656       2       1/80       1         A1       C       2.650       2.650       2.650       2       2       2         A1       C       2.650       2.650       2	A1       0       57%       57%       2       1/8/1         A1       23%       57%       5%       2       1/8/1         A1       0       3650       2650       2%       2       1/8/2         A1       0       3650       2650       2%       2       1/8/2       2         A1       0       7%       0       1/5       7       9%       0       2         A1       0       7%       0       1/5       7       9%       0       2         A1       0       7%       0       1/5       7       9%       0       2       1/8       0
A1     0     \$786     \$796	A1       0       \$136.6       \$136.6       \$186.13       \$186.2 <td< th=""><td>A1     0     \$73%     \$74%</td><td>A1       0       \$136.6       518.6       52.118.1         A1       0       518.6       518.6       518.6       2         A1       0       3.650       21650       26.60       2       2         A1       0       3.650       21650       2.650       2       2       2         A1       0       3.650       2.650       2.650       2</td><td><math>A_1</math>       0       \$73% 57% 57% 57% 57% 57% 57% 57% 51% 57% 51% 57% 51% 57% 57% 71% 71% 71% 71% 71% 71% 71% 71% 71% 7</td><td>A1     0     \$73(6     \$75(6     \$75(6     \$75(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10</td></td<>	A1     0     \$73%     \$74%	A1       0       \$136.6       518.6       52.118.1         A1       0       518.6       518.6       518.6       2         A1       0       3.650       21650       26.60       2       2         A1       0       3.650       21650       2.650       2       2       2         A1       0       3.650       2.650       2.650       2	$A_1$ 0       \$73% 57% 57% 57% 57% 57% 57% 57% 51% 57% 51% 57% 51% 57% 57% 71% 71% 71% 71% 71% 71% 71% 71% 71% 7	A1     0     \$73(6     \$75(6     \$75(6     \$75(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10(6     \$10
AI     C     57% (51% b)     72     1/8 (1)       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.620       AI     C     2.650     2.650     2.650     2.620       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.650       AI     C     1.500     1.730     2.70     7.70       ELLANEOUS     AI     C     2.650     5.50     2.650       AI     C     2.650     2.550     2.550       AI     C     2.550     5.50     2.550       AI     C     2.550     5.50       AI     C	AI     C     STXL	AI     S7%     S7% <td>AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.60       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.650       AI     C     1.500     1.1, A     7.1     9.50       Code     1.500     10     1.790     2.9     5.50       AI     C     2.1500     2.1500     1.800       AI     C     2.1500     2.1500     2.000       AI     C     2.1500     1.800     2.000       AI     C     2.1500     1.500       AI     C     2.1500     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000</td> <td>AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     2650     8650     22     1/870       AI     C     2650     2650     2650     2650       AI     C     2650     2650     2600       AI     C     2600     2600       AI     C     2700     2700       Code net     C     2000     570</td> <td>AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     S     S     S     S     S       AI     C     2     S     S     S     S       Code net     Lot     Z     S     S     S       Code net     Lot     Z     S     S     S</td>	AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.60       AI     C     2.650     2.650     2.650     2.650       AI     C     2.650     2.650     2.650     2.650       AI     C     1.500     1.1, A     7.1     9.50       Code     1.500     10     1.790     2.9     5.50       AI     C     2.1500     2.1500     1.800       AI     C     2.1500     2.1500     2.000       AI     C     2.1500     1.800     2.000       AI     C     2.1500     1.500       AI     C     2.1500     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000       AI     C     2.000     2.000	AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     2650     8650     22     1/870       AI     C     2650     2650     2650     2650       AI     C     2650     2650     2600       AI     C     2600     2600       AI     C     2700     2700       Code net     C     2000     570	AI     C     STXL     STXL     STXL     STXL     STXL       AI     C     S     S     S     S     S       AI     C     2     S     S     S     S       Code net     Lot     Z     S     S     S       Code net     Lot     Z     S     S     S
A1     Column     STR6     STR6     TR6     TR6     TR6       A1     C     SCR     STR6     STR6     TR6       A1     C     2650     2650     275     1560       A1     C     2650     2650     2650     2650       A1     C     2650     2650     2650     2650       A1     C     2650     2650     2650     2650       A1     C     1500     17     71     930       Sub     1500     70     2550     2550     250       Sub     1500     17     2550     250       Sub     1500     17     250     250       Sub     25     1500     250     250       Sub     25     1500     250     250       Sub     25     16     250     250       Sub     25     250     250    2000 Bat     200     2	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	A1     S3%     S1%     S1%     S1%       A1     83%     51%     51%     22     1/8/       A1     0     2650     2650     27     1/20       A1     0     1800     11%     1/1     1/20       Loid     1     2     1/50     1/20       Loid     2     1/50     2     1/50       Sub Total     2     1/50     2     1/50       A1     2     1/50     2     1/50       Loid     2     1/50     2     1/50       A1     2     1/50     2     1/50       Loid	A1     S7%     S7%     S7%     S7%     S7%     S7%       A1     S3%     S1%     S1%     2     1/%       A1     S3%     S1%     2     1/%       A1     S3%     2     1/%     2       A1     S6%     2     1/%     2       A1     C     2     1/%     3       A1     C     2     1/%     3       A1     C     2     1/%     3       Code net     Lot d     2     1/%       Code net     Tool insurace     5     7	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$
AI     COM     STYL     STYL     STYL     STYL     STYL     Darrent       AI     ESSYO     STYL     STYL     STYL     STYL     STYL     STYL     STYL       AI     ESSYO     STYL     STYL     STYL     STYL     STYL     STYL     STYL       AI     ESSYO     STYL     STYL     STYL     STYL     STYL     STYL       AI     E     STYL     STYL     STYL     STYL     STYL     STYL       AI     E     STYL     STYL     STYL     STYL     STYL     STYL       AI     E     STYL     STYL     STYL     STYL     STYL       AI     O     SU     STYL     STYL     STYL     STYL       AI     O     SU     SU     STYL     STYL     STYL       Sub     Sub     Sub     SUb     SUb     STYL     STYL       Code Ret.     Sub     Sub     SUb     STYL     STYL     STYL	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	AI     S 3%     S 1%     S 1%     C 2     No. FL     Der FL       AI     S 5%     S 1%     S 1%     S 1%     S 1%     S 1%       AI     S 5%     S 5%     S 5%     S 5%     S 5%     S 5%       AI     O     2 65     2 65     2 65     S 5%     S 5%     S 5%       AI     O     2 65     2 65     2 65     S 5%     S 5%     S 5%       AI     O     2 65     2 65     2 65     S 5%     S 5%     S 5%       Loi     I 50     I 0     I 0     I 150     I 0     I 150     S 5%       Loi     I 50     I 0     I 0     I 150     I 150     S 5%     S 5%       AI     O     I 150     I 0     I 0     I 150     S 5%     S 5%       AI     O     I 0     I 0     I 0     I 150     I 0     I 0       AI     I 0     I 0     I 0     I 0     I 0     I 0     I 0       AI     I 0     I 0     I 0     I 0     I 0     I 0       AI     I 0     I 0     I 0     I 0     I 0     I 0       I 0     I 0     I 0     I 0     I 0     I 0     I 0	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	AI     COM     STSC     STSC     STSC     AI       AI     STSC     STSC     STSC     STSC     STSC       Statistic     STSC     STSC     STSC     STSC	AI     COM     STYL     STYL     STYL     STYL     STYL       AI     5370     5186     5386     2181     1560       AI     5350     2650     2650     276     2       AI     0     3650     2650     260     2       AI     0     1500     13.00     13.00     2       Label     1     0     13.00     13.00     2       ELLANEOUS     2     1500     2     1500       AI     0     20     2     5     2       AI     0     1     2     5     2       AI     0     2     5     5     2       AI     2     5     5     5       AI     2     5     5       AI     2<
AI     Comment     Tool     No. FL     Der From       AI     C     STRE     STRE     2     1/8/1       AI     C     2.650     2.650     2.650     2       AI     C     2.650     2.650     2.650     2       AI     C     2.650     2.650     2.650     2       AI     C     2.650     2.650     2     2       AI     C     2.650     2.650     2     2       AI     C     2.650     2.650     2     2       AI     C     2.650     2     2     2       AI     C     2.017     2     2     2       AI     C     2     2     2       AI     C     2	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	A1     Col     No. Fi     Announ       A1     C     57%     57%     57%     22     1/8/1       A1     S     S     S     5%     2     1/8/1       A1     S     S     S     1/2     1/8/1       A1     S     S     S     1/8/1       A1     S     S     1/2     1/8/1       A1     S     S     1/2     1/8/1       A1     O     2650     2650     2650       A1     O     2650     2650     2650       A1     O     2650     2650       A1     O     2650     2650       A1     O     2650     270       Annout     Sub Total     Sub Total       A1     O     2     550       A1     O     2     500       A1     O     2     500       A1     O     2     500       A1     O     2     500       A1     C     500       A1     2     500       A1     2     500       A1     2     500       A1     2     500       A2     500       A1<	AI     From     To     STYLe     Sty	A I     Col     STYLe     STYLe     STYLe     STYLe     Announ       A I     SOSO     STYLe     STYLe     STYLe     STYLe     Announ       A I     SOSO     STYLe     STYLe     STYLe     STYLe     STYLe       A I     SOSO     STYLe     STYLe     STYLe     STYLe     STYLe       A I     SOSO     STYLe     STYLe     STYLe     STYLe     STYLe       A I     O     ZESO     SCSO     SCSO     STYLe     STYLe       A I     O     ZESO     SCSO     STYLe     STYLe     STYLe       A I     O     ZESO     STYLe     STYLe     STYLe       A I     Z     STYLe     ZESO     STYLe       A I     Z     STYLe     ZESO     STYLe       A I     Z     STYLe     ZESO     STYLe       A I     Z     <	AI     Comment     Tool     No. FL     Der From       AI     C     S75/L     S75/L     2     1/8/L       AI     S75/L     S15/L     S75/L     2     1/8/L       AI     C     2     2     1/8/L     2       Code net     L     C     2     1/5/C     2       Code net     Code net     Code net     Code net     Code net
A1         From For         To         STYL         STYL         Amount           A1         C         STYL         STYL         STYL         STYL         Amount           A1         C         STYL	A1     Control     No.PE     Derification     Amount       A1     C     \$73%     \$73%     \$73%     \$73%     \$73%       A1     C     \$65%     \$26%     7     \$8%     \$26%       A1     C     \$26%     \$26%     \$26%     \$26%     \$26%       A1     C     \$26%     \$26%     \$26%     \$26%     \$26%       A1     C     \$26%     \$76%     \$76%     \$26%     \$56%       A1     C     \$26%     \$26%     \$26%     \$56%     \$26%       A1     C     \$26%     \$26%     \$26%     \$56%     \$26%       A1     C     \$26%     \$26%     \$56%     \$26%       A1     C     \$26%     \$56%     \$56%       A1     \$26%     \$56%     \$56%       A1     \$26%     \$56%     \$56%       Coole Ref.     Coole Insurance     \$56%     \$56%	A1     Control     No.PE     Anound       A1     C     \$73%     \$75%     \$75%     22       A1     S     \$0     \$65%     27     18%       A1     C     \$65%     \$75%     27%       A1     C     \$65%     \$70%       A1     C     \$26%     \$70%       A1     C     \$60%     \$70%       A1     C     \$60%     \$70%       A1     C     \$60%     \$70%       A1     C     \$70%       A2     \$70%     \$70%	AI     Control     No.PE     Derific     Amount       AI     STYL     STYL     STYL     STYL     STYL       AI     STYL     STYL     STYL     STYL     STYL       AI     STYL     STYL     STYL     STYL     STYL       AI     Styr     Styr     Styr     Styr     Styr       AI     Styr     Styr     Styr     Styr     Styr       AI     O     Styr     Styr     Styr     Styr       Sub     Styr     Styr     Sty	AI     From rot     No.PE     BerE     Amount       AI     C     \$3%     \$7%     \$7%     2     1/8       AI     C     \$6%     \$1%     2     1/8     2       AI     C     26%     26%     26%     2     2       AI     C     26%     26%     26%     2     1/8       AI     O     26%     26%     26%     2     1/8       AI     O     26%     26%     26%     2     1/8       AI     O     26%     26%     2     1/8     2       AI     O     26%     2     2     1/8     2       AI     O     26%     2     1/8     2       AI     O     26%     2     5     2       AI     O     2     1/1     3     3     3       AI     O     2     1/1     3     3     3       AI     O     2     1/8     5     3       AI     O     2     1/8     5     5       AI     2     1/8     2     1     5       AI     2     1     5     5       AI     2<	AI     From     Tot     No     And     And       AI     C     STYL     STYL     STYL     STYL       Style     Style     STYL     STYL     STYL       Style     Style     Style     STYL     STYL       Style     Style     Style     Style     Style       Style     Style     Style     Style <td< td=""></td<>
AI     From UPDm     To     No.044     Perfect     Amount       AI     0     \$186     \$186     \$186     \$186     \$186       AI     0     \$180     \$186     \$186     \$186     \$186     \$186       AI     0     \$2650     \$1650     \$1660     \$186     \$186     \$186       AI     0     \$2650     \$1650     \$1660     \$186     \$186     \$186       AI     0     \$2650     \$1650     \$1750     \$186     \$186       AI     0     \$2650     \$160     \$180     \$180       AI     0     \$1500     \$1750     \$180     \$180       AI     0     \$180     \$1750     \$180     \$180       AI     0     \$180     \$190     \$190     \$190       AI     0     \$100     \$190     \$190     \$100	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	From Uspon     Tool     No.94     Perfice     Arround       A1     0     \$73%     \$75%     \$75%     \$75%     \$75%       A1     0     \$65%     \$75%     \$75%     \$75%     \$76%       A1     0     \$65%     \$75%     \$75%     \$76%     \$76%       Code     15%     1     \$16%     \$16%     \$26%     \$76%       FLANEOUS     FLANEOUS     Sub Total     \$55%     \$76%     \$76%       Code Ref     Total     2     \$55%     \$76%     \$76%       Tax     Sub Total     \$76%     \$76%     \$76%	From Leptin     From Leptin     Total     Arrowne       A1     0     \$73%     \$73%     \$73%       A1     0     \$73%     \$75%     \$75%       A1     0     \$65%     \$75%     \$75%       A1     0     \$265%     \$76%     \$76%       A1     0     \$265%     \$76%     \$76%       A1     0     \$76%     \$76%       A1     0     \$76%     \$76%       Anour     0uantity     \$76%       Anour     \$55%       Anour     \$5%       Anour	From Uppon     Tom     Tom     Tom     Tom     Tom       A1     6     57%     57%     57%     2     1     8       A1     6     57%     57%     57%     2     1     8       A1     6     2     6     7     1     8     1       A1     0     2     6     7     1     8     1       A1     0     2     6     7     1     8     1       A1     0     2     6     7     1     1     1       A1     0     2     6     7     1     1     1       Los     15     0     1     1     1     1     1       Los     1     0     1     1     1     1     1       Los     1     0     1     0     1     1     1	AI     From UPDm     To     Niorat     Perfice       AI     873/6     573/6     778/6     72     1/8/1       AI     823/6     518/6     518/6     73/6     2       AI     0     265/0     265/0     76/6     2       AI     0     18/0     10     18/0       Coil     18/0     10     19/0     18/0       ELLANEOUS     265/0     265/0     265/0       AI     0     100     19/0       Coil     100     19/0     26/0       Annour     0     26/0       Annour     2     1/0       Annour     2     1/0       Annour     2     1/0       Annour     2     1/0       Annour     2       Annour
AI     From Depth     Total     Parties       AI     STSK6     STSK6     STSK6     STSK6       AI     S     STSK6     STSK6     STSK6       AI     S     SC     SC     SC       AI     S     S     SC     SC       AI     S     S     S     S       Sub     S     S <th>From Doph     From Doph       A1     C       A1     S7%       A1     O       A1</th> <td>AI     From Depth     To     STYL     STYL     STYL     STYL     STYL     STYL     Anoun       AI     SOSTO     S156     S156     S156     S156     S181     P       AI     S057     S156     S156     S156     S156     P     P       AI     S057     S156     S156     S156     S167     P     P       AI     O     2650     2650     2650     2650     2650     2       AI     O     2650     2650     2650     2     2     2       AI     O     2650     2650     2     2     2     2       AI     O     2650     2650     2     2     2     2       AI     O     2     2     7     7     7     2       Cold     1500     0     0     0     0     2     2       Cold     1500     0     0     0     0     0     0       Cold     1     0     0     0     0     0     0       Cold     1     0     0     0     0     0     0       Cold     1     0     0     0     0     0</td> <td>AI     From Doph     To     STYL     STYL</td> <td>AI     From Doph     To     STYL     STYL     STYL     STYL     Anoun       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL       AI     O     SUSO     STYL     STYL     STYL       AI     O     SUSO     STYL     STYL     STYL       AI     O     SUSO     SUSO     STUL     STUL       AI     O     SUSO     SUSO     SUSO</td> <td>AI     From Depth     Total     Perfet       AI     57%6     57%6     7%6     7%7       AI     57%6     57%6     7%6     7%7       AI     0     3.650     2.650     7%6       AI     0     3.650     2.650     7%6       AI     0     3.650     2.650     7%70       AI     0     3.650     2.650     7%70       AI     0     1580     70     7%70       AI     0     100     100     7%70       AI     0     2     1%70       AI     0     &lt;</td>	From Doph     From Doph       A1     C       A1     S7%       A1     O       A1	AI     From Depth     To     STYL     STYL     STYL     STYL     STYL     STYL     Anoun       AI     SOSTO     S156     S156     S156     S156     S181     P       AI     S057     S156     S156     S156     S156     P     P       AI     S057     S156     S156     S156     S167     P     P       AI     O     2650     2650     2650     2650     2650     2       AI     O     2650     2650     2650     2     2     2       AI     O     2650     2650     2     2     2     2       AI     O     2650     2650     2     2     2     2       AI     O     2     2     7     7     7     2       Cold     1500     0     0     0     0     2     2       Cold     1500     0     0     0     0     0     0       Cold     1     0     0     0     0     0     0       Cold     1     0     0     0     0     0     0       Cold     1     0     0     0     0     0	AI     From Doph     To     STYL	AI     From Doph     To     STYL     STYL     STYL     STYL     Anoun       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL     STYL       AI     SOSO     STYL     STYL     STYL     STYL     STYL       AI     O     SUSO     STYL     STYL     STYL       AI     O     SUSO     STYL     STYL     STYL       AI     O     SUSO     SUSO     STUL     STUL       AI     O     SUSO     SUSO     SUSO	AI     From Depth     Total     Perfet       AI     57%6     57%6     7%6     7%7       AI     57%6     57%6     7%6     7%7       AI     0     3.650     2.650     7%6       AI     0     3.650     2.650     7%6       AI     0     3.650     2.650     7%70       AI     0     3.650     2.650     7%70       AI     0     1580     70     7%70       AI     0     100     100     7%70       AI     0     2     1%70       AI     0     <
A1     From Depth     Total     No.FR     Price     Amount       A1     55%     55%     72     1/8/1       A1     55%     2650     2650     2650     2       A1     55%     7     1/8/0     1/1     1/8/0       A1     0     2650     2650     2650     2       A1     0     2650     2650     2650     2       A1     0     1/8/0     1/1     371     930       Cold     1/60     1/9     2     8     2       ELLANEOUS     1/1     2     1/50     2       Code Ret     2     5     7     1/50       Code Ret     2     1/50     2     1/50	A1     From Depth     To     To     To     Price     Amount       A1     C     57%     57%     57%     27%     18%       A1     C     26%     26%     27%     27%     27%       A1     C     26%     26%     27%     27%       A1     C     26%     27%     27%       A1     C     27%     53%     27%       A1     C     27%     7%     7%       A1     C <td>A I     From Depth     To     To     To       A I     C     57%     57%     57%     78%     2       A I     C     2.650     2.650     2     18%       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     18%       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     2       A I     O     2.650     2     2     2       A I     O     15.80     10     17     3       A I     O     15.80     10     17     3       A I     O     10     17     3     3       A I     O     10     17     3     3       A I     O     10     10     17     3       A I     O     1     2     1     5       A I     1     2     1     5       A I     1     2     1     5       A I     1     2     1     5       A I     1     2     1</td> <td>AI     From Depth     To     To     To     Price     Amount       AI     C     57%     57%     57%     27%     18%       AI     C     26%     26%     27%     27%     27%       AI     O     26%     26%     27%     27%       AI     O     15%     17%     37     930       Constrained     10     17%     37     930       Ai     O     26%     27%     18%       Anour     O     20%     17%     37     930       Ai     O     20%     27%     18%     360       Ai     O     2     15%     27%     18%       Ai     O     2     17%     27%     18%       Ai     2     18%     27%     18%       Ai     2     18%     27%     17%       Ai     2     18%     27%     18%       Ai     2     18%     27%     17%       Ai</td> <td>A 1     From Depth     To     To     Brice     Amount       A 1     C     57%     57%     57%     77%     2     18%       A 1     C     2.65%     2.65%     2.7%     7     18%     2       A 1     C     2.65%     2.65%     2.7%     7     18%     2       A 1     C     2.65%     2.65%     2.7%     7     19%     2       A 1     C     2.65%     7.6%     7     17%     2     1       A 1     C     2.65%     7.6%     7     1     2     2       A 1     C     2.6%     7.6%     7     1     2     2       A 1     C     2.6%     7     7     1     2     2       A 1     C     7     7     7     7     2     2       A 1     C     7     7     7     7     7     2       A 1     C     7     7     7     7     7     7       A 2     5     5     5     5     7     7       A 4     -     -     -     -     5     7       A 4     -     -     -     -</td> <td>A I     From Depth     To     To     To     Price     Amount       A I     C     57%L     57%L     57%L     77%L     7%L     7%L       A I     C     2.6%0     2.6%0     2.6%0     2.6%0     2.6%0       A I     C     2.6%0     2.6%0     2.6%0     2.6%0     2.6%0       A I     C     1.5%0     1.0%0     2.9%0     2.6%0       A I     C     2.6%0     2.6%0     2.6%0     2.6%0       A I     A     A     A     3.4%0     3.4%0       A I     A     A     A     5.5%0       A I     A     A     A     5.5%0       A     A     A</td>	A I     From Depth     To     To     To       A I     C     57%     57%     57%     78%     2       A I     C     2.650     2.650     2     18%       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     18%       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     2       A I     O     2.650     2.650     2     2       A I     O     2.650     2     2     2       A I     O     15.80     10     17     3       A I     O     15.80     10     17     3       A I     O     10     17     3     3       A I     O     10     17     3     3       A I     O     10     10     17     3       A I     O     1     2     1     5       A I     1     2     1     5       A I     1     2     1     5       A I     1     2     1     5       A I     1     2     1	AI     From Depth     To     To     To     Price     Amount       AI     C     57%     57%     57%     27%     18%       AI     C     26%     26%     27%     27%     27%       AI     O     26%     26%     27%     27%       AI     O     15%     17%     37     930       Constrained     10     17%     37     930       Ai     O     26%     27%     18%       Anour     O     20%     17%     37     930       Ai     O     20%     27%     18%     360       Ai     O     2     15%     27%     18%       Ai     O     2     17%     27%     18%       Ai     2     18%     27%     18%       Ai     2     18%     27%     17%       Ai     2     18%     27%     18%       Ai     2     18%     27%     17%       Ai	A 1     From Depth     To     To     Brice     Amount       A 1     C     57%     57%     57%     77%     2     18%       A 1     C     2.65%     2.65%     2.7%     7     18%     2       A 1     C     2.65%     2.65%     2.7%     7     18%     2       A 1     C     2.65%     2.65%     2.7%     7     19%     2       A 1     C     2.65%     7.6%     7     17%     2     1       A 1     C     2.65%     7.6%     7     1     2     2       A 1     C     2.6%     7.6%     7     1     2     2       A 1     C     2.6%     7     7     1     2     2       A 1     C     7     7     7     7     2     2       A 1     C     7     7     7     7     7     2       A 1     C     7     7     7     7     7     7       A 2     5     5     5     5     7     7       A 4     -     -     -     -     5     7       A 4     -     -     -     -	A I     From Depth     To     To     To     Price     Amount       A I     C     57%L     57%L     57%L     77%L     7%L     7%L       A I     C     2.6%0     2.6%0     2.6%0     2.6%0     2.6%0       A I     C     2.6%0     2.6%0     2.6%0     2.6%0     2.6%0       A I     C     1.5%0     1.0%0     2.9%0     2.6%0       A I     C     2.6%0     2.6%0     2.6%0     2.6%0       A I     A     A     A     3.4%0     3.4%0       A I     A     A     A     5.5%0       A I     A     A     A     5.5%0       A     A     A
From Deptiling         Tro         From Deptiling         Price         Announce           A1         0         513%         513%         2118%         13%           A1         0         3650         3650         2118%         13%         2           A1         0         3650         3650         3650         37% </td <th>AI     From Depth     To     No. Fc     Price     Amount       AI     <math>8350</math> <math>5734</math> <math>5734</math> <math>273</math> <math>187</math>       AI     <math>8350</math> <math>5736</math> <math>5736</math> <math>2650</math> <math>2716</math>       AI     <math>0</math> <math>2650</math> <math>2650</math> <math>786</math> <math>8760</math>       AI     <math>0</math> <math>2650</math> <math>2650</math> <math>7860</math> <math>660</math>       AI     <math>0</math> <math>2650</math> <math>2650</math> <math>7800</math> <math>8900</math>       AI     <math>0</math> <math>2650</math> <math>2650</math> <math>7800</math> <math>8900</math>       Cost     <math>1500</math> <math>1000</math> <math>1000</math> <math>1000</math> <math>8000</math>       AL     <math>0</math> <math>2050</math> <math>2550</math> <math>250</math> <math>250</math>       A     <math>1000</math> <math>1000</math> <math>1000</math> <math>2050</math> <math>250</math>       A     <math>1000</math> <math>1000</math> <math>2050</math> <math>250</math> <math>250</math>       A     <math>1000</math> <math>2000</math> <math>2000</math> <math>2000</math> <math>200</math>       A     <math>1000</math> <math>2000</math> <math>2000</math> <math>2000</math>       A     <math>1000</math> <math>2000</math> <math>2000</math> <math>2000</math>       A     <math>10000</math> <math>2000</math> <math>2000</math> <math>2000</math>       A     <math>2000</math> <math>2000</math> <math>2000</math> <math>2000</math>       A     <math>20000</math> <math>2000</math></th> <td>A1     From Depth     To     STYL     STYL     STYL     STYL     Derte       A1     8370     5156     5156     22     187       A1     0     2650     2650     27     1870       A1     0     2650     2750     27     1870       A1     0     2650     2750     27     1700       A1     0     1500     17     7     7       A1     0     2650     270     5500       A1     0     2     1700     27       A1     0     2     1700     27       A1     0     2     1700       A1     2     1700     25       A1     2     1700       A1     2     1700</td> <td>A1     From Depth     To     No. Fe     Price     Amount       A1     83%0     51%6     51%6     21%1     2       A1     83%0     51%6     51%6     2     1/%1       A1     0     2.650     2.650     2     1/%1       A1     0     2.650     2.650     2     1/%2       A1     0     1     1     0     1/%2       A1     0     1     1     1     1       A1     1     1     1     1     1</td> <td>AI         From Depth         To         No. PE         Price         Amount           AI         C         STYL         STYL</td> <td>A1     From Depth     To     No. Fe     Price     Amount       A1     83%     53%     53%     22     1/8%       A1     83%     53%     22     1/8%       A1     0     2.65     2.65     23     1/8%       A1     0     2.65     2.65     23     1/8%       A1     0     2.65     2.65     2.5%     2       A1     0     2.65     2.65     2.5%     2       A1     0     2.65     2.65     2.6%     2       A1     0     2.65     2.65     2.6%     2       A1     0     2.6%     2.6%     2     1/8%       A1     0     2     2     1/8%     2       A1     2     2     1/8%     2     1/8%       A1     2     2     1/1%     2     1/8%       A1     2     2     1/8%     2     1/8%       A1     2     2     1/8%     1/8%    <tr< td=""></tr<></td>	AI     From Depth     To     No. Fc     Price     Amount       AI $8350$ $5734$ $5734$ $273$ $187$ AI $8350$ $5736$ $5736$ $2650$ $2716$ AI $0$ $2650$ $2650$ $786$ $8760$ AI $0$ $2650$ $2650$ $7860$ $660$ AI $0$ $2650$ $2650$ $7800$ $8900$ AI $0$ $2650$ $2650$ $7800$ $8900$ Cost $1500$ $1000$ $1000$ $1000$ $8000$ AL $0$ $2050$ $2550$ $250$ $250$ A $1000$ $1000$ $1000$ $2050$ $250$ A $1000$ $1000$ $2050$ $250$ $250$ A $1000$ $2000$ $2000$ $2000$ $200$ A $1000$ $2000$ $2000$ $2000$ A $1000$ $2000$ $2000$ $2000$ A $10000$ $2000$ $2000$ $2000$ A $2000$ $2000$ $2000$ $2000$ A $20000$ $2000$	A1     From Depth     To     STYL     STYL     STYL     STYL     Derte       A1     8370     5156     5156     22     187       A1     0     2650     2650     27     1870       A1     0     2650     2750     27     1870       A1     0     2650     2750     27     1700       A1     0     1500     17     7     7       A1     0     2650     270     5500       A1     0     2     1700     27       A1     0     2     1700     27       A1     0     2     1700       A1     2     1700     25       A1     2     1700	A1     From Depth     To     No. Fe     Price     Amount       A1     83%0     51%6     51%6     21%1     2       A1     83%0     51%6     51%6     2     1/%1       A1     0     2.650     2.650     2     1/%1       A1     0     2.650     2.650     2     1/%2       A1     0     1     1     0     1/%2       A1     0     1     1     1     1       A1     1     1     1     1     1	AI         From Depth         To         No. PE         Price         Amount           AI         C         STYL	A1     From Depth     To     No. Fe     Price     Amount       A1     83%     53%     53%     22     1/8%       A1     83%     53%     22     1/8%       A1     0     2.65     2.65     23     1/8%       A1     0     2.65     2.65     23     1/8%       A1     0     2.65     2.65     2.5%     2       A1     0     2.65     2.65     2.5%     2       A1     0     2.65     2.65     2.6%     2       A1     0     2.65     2.65     2.6%     2       A1     0     2.6%     2.6%     2     1/8%       A1     0     2     2     1/8%     2       A1     2     2     1/8%     2     1/8%       A1     2     2     1/1%     2     1/8%       A1     2     2     1/8%     2     1/8%       A1     2     2     1/8%     1/8% <tr< td=""></tr<>
AI     Cotal     Price     Amount       AI     C     \$73/6 <th>A I     From Depth     To     Fride     Price     Amount       A I     S 57%     S 7%     S 7%     S 7%     S 7%     S 7%     S 7%       A I     S 55%     S 1%     S 7%     S 1%     S 7%     S 1%     S 1%       A I     S 55%     S 1%     S 1%     S 1%     S 1%     S 1%     S 1%       A I     S 55%     S 1%     S 1%     S 1%     S 2%     S 2%     S 2%       A I     S 55%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 55%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 5%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 5%     S 5%     S 5%     S 5%       A I     S 5%     S 5%     S 5%     <t< th=""><td>AI     From Depth     To     Fride     Amount       AI     S53%     51%     51%     22     18%     2       AI     S55%     265%     265%     27     18%     2       AI     S55%     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       Amount     C     26%     26%     2     2     2       Anour     O     26%     2     2     1     2       Anour     C     2     2     2     1     2       Anour     C     2     2     1     2     1       Anour     2     2     2     1     2     1       Anour     2     2     2     2     1       Anour     2     2     2     1       Anour     2     2</td><td>AI     From Depth     To     STYLE     STYLE     STYLE     STYLE     STYLE     Amount       AI     SOSY     STYLE     STYLE     STYLE     STYLE     STYLE     STYLE       AI     O     ZGSO     SCSO     SCSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     L     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     Z     Z     Z     Z</td></t<><td>A I     From Depth     To     Fride     Amount       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C       A I     O     1 &amp; S C     2 &amp; S S C     S S C       A I     O     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C       A I     D     2 &amp; S S C       A I     D     2 &amp; S S C       A I     D     D       A I     D     D       A I     &lt;</td><td>AI     From Depth     Total     Price     Amount       AI     C     57%     57%     57%     2     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     275     1/8/1       AI     C     2650     2650     2650     2       AI     C     2650     2650     250     2       AI     C     2650     2650     2     2       AI     C     2650     2650     2     2       AI     C     2650     2     2     1/80       Anour     C     2650     2     2     1/80       Ai     C     2     1/1     2     5       Ai     C     2     1/80     2     2       Ai     C     2     1/80     2     1/80       Ai     C     2     5     5     2       Ai     2     2     1/80     2     5       Ai     2     2     2     5     2</td></th>	A I     From Depth     To     Fride     Price     Amount       A I     S 57%     S 7%     S 7%     S 7%     S 7%     S 7%     S 7%       A I     S 55%     S 1%     S 7%     S 1%     S 7%     S 1%     S 1%       A I     S 55%     S 1%     S 1%     S 1%     S 1%     S 1%     S 1%       A I     S 55%     S 1%     S 1%     S 1%     S 2%     S 2%     S 2%       A I     S 55%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 55%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 2%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 2%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 5%     S 2%     S 2%     S 2%       A I     S 5%     S 5%     S 5%     S 5%     S 5%     S 5%       A I     S 5%     S 5%     S 5% <t< th=""><td>AI     From Depth     To     Fride     Amount       AI     S53%     51%     51%     22     18%     2       AI     S55%     265%     265%     27     18%     2       AI     S55%     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       Amount     C     26%     26%     2     2     2       Anour     O     26%     2     2     1     2       Anour     C     2     2     2     1     2       Anour     C     2     2     1     2     1       Anour     2     2     2     1     2     1       Anour     2     2     2     2     1       Anour     2     2     2     1       Anour     2     2</td><td>AI     From Depth     To     STYLE     STYLE     STYLE     STYLE     STYLE     Amount       AI     SOSY     STYLE     STYLE     STYLE     STYLE     STYLE     STYLE       AI     O     ZGSO     SCSO     SCSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     L     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     Z     Z     Z     Z</td></t<> <td>A I     From Depth     To     Fride     Amount       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C     S S S C       A I     O     2 &amp; S S C     S S S C     S S S C       A I     O     1 &amp; S C     2 &amp; S S C     S S C       A I     O     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C     S S C       A I     D     2 &amp; S S C       A I     D     2 &amp; S S C       A I     D     2 &amp; S S C       A I     D     D       A I     D     D       A I     &lt;</td> <td>AI     From Depth     Total     Price     Amount       AI     C     57%     57%     57%     2     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     275     1/8/1       AI     C     2650     2650     2650     2       AI     C     2650     2650     250     2       AI     C     2650     2650     2     2       AI     C     2650     2650     2     2       AI     C     2650     2     2     1/80       Anour     C     2650     2     2     1/80       Ai     C     2     1/1     2     5       Ai     C     2     1/80     2     2       Ai     C     2     1/80     2     1/80       Ai     C     2     5     5     2       Ai     2     2     1/80     2     5       Ai     2     2     2     5     2</td>	AI     From Depth     To     Fride     Amount       AI     S53%     51%     51%     22     18%     2       AI     S55%     265%     265%     27     18%     2       AI     S55%     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     C     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       AI     O     265%     265%     265%     2     2       Amount     C     26%     26%     2     2     2       Anour     O     26%     2     2     1     2       Anour     C     2     2     2     1     2       Anour     C     2     2     1     2     1       Anour     2     2     2     1     2     1       Anour     2     2     2     2     1       Anour     2     2     2     1       Anour     2     2	AI     From Depth     To     STYLE     STYLE     STYLE     STYLE     STYLE     Amount       AI     SOSY     STYLE     STYLE     STYLE     STYLE     STYLE     STYLE       AI     O     ZGSO     SCSO     SCSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO     SCSO       Cool     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     SCSO     SCSO       A     L     O     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     L     Z     ZSO     ZGSO     ZGSO       A     L     Z     Z     Z     Z     Z	A I     From Depth     To     Fride     Amount       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     S S S C     S S S C     S S S C     S S S C     S S S C       A I     O     2 & S S C     S S S C     S S S C     S S S C       A I     O     2 & S S C     S S S C     S S S C     S S S C       A I     O     2 & S S C     S S S C     S S S C       A I     O     1 & S C     2 & S S C     S S C       A I     O     2 & S S C     S S C       A I     D     2 & S S C     S S C       A I     D     2 & S S C     S S C       A I     D     2 & S S C     S S C       A I     D     2 & S S C     S S C       A I     D     2 & S S C     S S C       A I     D     2 & S S C       A I     D     2 & S S C       A I     D     2 & S S C       A I     D     D       A I     D     D       A I     <	AI     From Depth     Total     Price     Amount       AI     C     57%     57%     57%     2     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     27     1/8/1       AI     C     2650     2650     275     1/8/1       AI     C     2650     2650     2650     2       AI     C     2650     2650     250     2       AI     C     2650     2650     2     2       AI     C     2650     2650     2     2       AI     C     2650     2     2     1/80       Anour     C     2650     2     2     1/80       Ai     C     2     1/1     2     5       Ai     C     2     1/80     2     2       Ai     C     2     1/80     2     1/80       Ai     C     2     5     5     2       Ai     2     2     1/80     2     5       Ai     2     2     2     5     2
AI     From Depth     Total     Price     Amount       AI     6     57%     57%     57%     7%       AI     6     57%     57%     7%     1%       AI     6     2650     2650     7%     1%       AI     0     2650     2650     7%     1%       AI     0     2650     2650     7%     1%       AI     0     2650     7%     7%     1%       AI     0     2650     7%     7%     1%       AI     0     2650     7%     7%     1%       ELLANEOUS     1%     1%     1%     7%     1%       Cost     1%     1%     1%     1%     1%       A     0     2650     2650     5%     2%       A     0     1%     1%     1%     1%       Cost     1%     1%     1%     1%     1%       A     1     1%     1%     1%     1%       Cost     1%     1%     1%     1%       A     1     1%     1%     1%       A     1     1     1%     1%       A     1     1     1%   <	AI     From Depth     Total     Price       AI     83%0     81%6     81%6     72     11%1       AI     83%0     81%6     81%6     72     11%1       AI     83%0     81%6     72     11%1     7       AI     0     2.65%0     2.65%0     2.65%0     2.6       AI     0     2.65%0     2.65%0     2.73<1     0.80%0       AI     0     2.65%0     2.65%0     2.65%0     2.6       AI     0     2.65%0     2.65%0     2.73<1     0.80%0       ELLANEOUS     1     1     1     3     3     3       Coole Rei     1     0     1     1     1     0       A     0     2     6     0     0     1       A     0     1     1     3     3     3       A     1     0     1     1     3     3       A     1     0     1     1     3     3       A     1     0     1     3     3     3       A     1     0     1     1     3     3       A     1     0     1     1     3     3    <	AI     Contract     Note     From Depth     Tot       AI     83%     51%     51%     51%     21%       AI     83%     61%     26%     21%     21%       AI     83%     61%     26%     21%     21%       AI     83%     71%     71%     71%     21%       AI     0     26%     26%     21%     2       AI     0     26%     26%     26%     20%       AI     0     26%     26%     26%     20%       AI     0     26%     26%     26%     20%       AI     0     15%     13%     12%     12%       AI     0     13%     0     13%     2       ELLANEOUS     1     1     0     13%     2       Coole Ref.     2     15%     0     2       Coole Ref.     2     1     1     2	AI     From Depm     Total     Price       AI     8380     5396     5186     3265       AI     8380     5186     72     1870       AI     8380     5186     72     1870       AI     0     3650     2650     250       AI     0     3650     2650     2650       AI     0     2650     2650     2650       AI     0     1580     10     1760       AI     0     2650     276     270       AI     0     2650     2650     2660       AI     0     10     1760     270       AI     0     2     550     550       AI     0     2     550       AI     0     2     550       AI     0     2     550       AI     0     2     50       AI     0     2 </td <td>AI     From Depth     Total     Price       AI     873%     57%     57%     2     1/8/1       AI     83%     53%     2     1/8/1       AI     83%     53%     2     1/8/1       AI     0     2.65%     2.65%     2     1/8/1       AI     0     2.65%     2.65%     2     1/8/1       AI     0     2.65%     2.65%     2     2       AI     0     2.65%     2.6%     2     2       AI     0     2.65%     2.7%     2     1/8/1       AI     0     2.65%     2.7%     2     2       AI     0     2.6%     2.6%     2     2       AI     0     2.6%     2.7%     3     3       AI     0     2.4%     2     3     3       AI     0     2     2     3     3       Cold     1     2     3     5     3       AI     2     5     5       Code Ret     2</td> <td>A I     From Depth     Total       A I     83%0     87%6     87%6     71%6     7       A I     83%0     87%6     87%6     7     1     8       A I     83%0     87%6     87%6     7     1     8       A I     0     2.650     2.65     7     1     8     1       A I     0     2.65     0     2     6     8     1       A I     0     2.65     0     2     6     8       A I     0     2.65     0     2     6     0       Coil     1     1     3     7     1     9       Coil     1     1     2     1     9     0       A nour     2     1     3     1     1       Coil     1     1     2     1     1       A nour     2     1     1     1     1       A nour     2     1     1     1     1   &lt;</td>	AI     From Depth     Total     Price       AI     873%     57%     57%     2     1/8/1       AI     83%     53%     2     1/8/1       AI     83%     53%     2     1/8/1       AI     0     2.65%     2.65%     2     1/8/1       AI     0     2.65%     2.65%     2     1/8/1       AI     0     2.65%     2.65%     2     2       AI     0     2.65%     2.6%     2     2       AI     0     2.65%     2.7%     2     1/8/1       AI     0     2.65%     2.7%     2     2       AI     0     2.6%     2.6%     2     2       AI     0     2.6%     2.7%     3     3       AI     0     2.4%     2     3     3       AI     0     2     2     3     3       Cold     1     2     3     5     3       AI     2     5     5       Code Ret     2	A I     From Depth     Total       A I     83%0     87%6     87%6     71%6     7       A I     83%0     87%6     87%6     7     1     8       A I     83%0     87%6     87%6     7     1     8       A I     0     2.650     2.65     7     1     8     1       A I     0     2.65     0     2     6     8     1       A I     0     2.65     0     2     6     8       A I     0     2.65     0     2     6     0       Coil     1     1     3     7     1     9       Coil     1     1     2     1     9     0       A nour     2     1     3     1     1       Coil     1     1     2     1     1       A nour     2     1     1     1     1       A nour     2     1     1     1     1   <
ELAN LUNS     CITANILUS       A1     From Doph       A1     5191       A1     5101	EltAtilous     Citatrices       A1     0     \$136     108       A1     0     \$136     \$176     27       A1     0     \$156     \$176     27       A1     0     \$150     \$180     \$180       A1     0     \$150     \$180     \$180       A1     0     \$150     \$176     \$180       A1     0     \$160     \$176     \$180       A1     0     \$160     \$176     \$180       A1     0     \$150     \$180     \$190       Log     130     \$265     \$580       Log     150     \$265     \$265       Log     \$150     \$29     \$50       Log     \$160     \$265     \$265       Log     \$265     \$265       Log     \$29     \$50       Log     \$29     \$50       Log     \$26     \$50       Log     \$26<	ELANLOUS     CITANICUS       A1     6       A1     756       A1     756       A1     757       A1 <td< td=""><td>ELANLIOUS URARGES       File       Amount         A1       <math>\bigcirc</math>       \$73%       \$73%       \$74%       <math>27%</math> <math>27%</math></td><td>EltAllONS     CITANIONS     CITANIONS     CITANIONS       A1     6     51%     51%     7       A1     6     51%     51%     7       A1     6     2650     265     7       A1     6     2650     265     7       A1     7     7     7       A1</td><td>EltAvillous     Clanklides       A1     From Depth     To       A1     S57%     57%       A1     S5%     51%       A1     S5%     71%       A1     S5%     71%       A1     O     26%       A1     O     27%       A1     Z     55%       A1     Z     5%       A1     Z     5%       A1     Z     5%       A1     Z     5%    <t< td=""></t<></td></td<>	ELANLIOUS URARGES       File       Amount         A1 $\bigcirc$ \$73%       \$73%       \$74% $27%$	EltAllONS     CITANIONS     CITANIONS     CITANIONS       A1     6     51%     51%     7       A1     6     51%     51%     7       A1     6     2650     265     7       A1     6     2650     265     7       A1     7     7     7       A1	EltAvillous     Clanklides       A1     From Depth     To       A1     S57%     57%       A1     S5%     51%       A1     S5%     71%       A1     S5%     71%       A1     O     26%       A1     O     27%       A1     Z     55%       A1     Z     5%       A1     Z     5%       A1     Z     5%       A1     Z     5% <t< td=""></t<>
EHALIONS CHARGES     Detail To     Note Performent     Price     Amount       A I     C     57% (57% (57% (57% (57% (57% (57% (57% (	EHAILONS CHARGES     Depth To     No. File     Price     Amount       A1     57% 57% 57% 57% 57% 22     78% 22     78% 22       A1     55% 265 0265 0-7     18% 22     26% 02       A1     0     265 0265 0-7     18% 22       A1     0     265 0265 0-7     18% 22       A1     0     265 0265 0-7     18% 22       A1     0     265 0265 0-7     18% 20       A1     0     265 026 0-7     18% 0       Cost     18% 00     28% 0     28% 0       A1     0     2     2       A1     0     2     3       A1     0     2     3       A1     2     3     3       A2     2     3     3       A1	EHAILONS CHARGES     Depth To     I. Tole     Price     Price     Amount       A1     57%     57%     57%     7%     2       A1     53%     57%     57%     2     2       A1     53%     55%     7     1     2       A1     53%     55%     7     1     2       A1     54%     1     1     1     1       A1     55%     2     1     2     1       A1     55%     7     1     1     2       A1     0     2     1     1     1     2       A1     0     2     1     1     1     1       A1     0     2     1     1     1     1       A1     0     2     1     1     1     1       A1     0     1     0     1     1     1       A1     0	EHAILONS CHARGES     Teleph To     Tool Peph To     Tool Peph To     Tool Peph To       A1     57% 57% 57% 57% 57% 22     78% 23     78% 23       A1     55% 265 265 265     78% 23     78% 23       A1     0     2650 265 265     78% 23       A1     0     2650 265 265     78% 23       A1     0     2650 265 265     78% 23       A1     0     2650 265     78% 20       A1     0     2650 265     78% 20       A1     0     2650 26     78% 20       A1     0     2650 26     78% 20       A1     0     2650 26     2650 26       A1     0     260     2650 26       A1     0     26     26       A2	EHAILONS CHARGES     Depth To     No. File     Price     Amount       A1     557/6     577/6     72     1/8/7       A1     557/6     577/6     72     1/8/7       A1     557/6     718/6     72     1/8/7       A1     557/6     718/6     72     1/8/7       A1     0     265/0     265/0     76       A1     0     265/0     76     7       A1     0     265/0     76     7       A1     0     265/0     7     7       A1     0     265/0     7     7       A1     0     265/0     7     7       A1     0     7     7     7       Cold     7     7     7     7       Cold     7     7     7     7       Load     7     7     7     7       Cold     7     7     7     7       Cold     7     7     7     7       Cold     7     7     7       C	CHARIONS CHARGES     CHARGES       A I     From Depth     To       A I     C     57%     57%       A I     C     26%     27%       A I     C     27%     27%       A I     C     27%     27%       A I     C     27%     25%       A I     Z     27%       A I     Z     5%       A I     Z     5%       A I     Z     5%       A I     Z     5%       A I     Z     5% </td
PERATIONS CHARGES     Percent both To     No.PE       A1     From Doth To     No.PE     Price     Anount       A1     STYL     STYL     STYL     Price     Anount       A1     STYL     STYL     STYL     STYL     Price       A1     STYL     STYL     STYL     STYL     Price       A1     STYL     STYL     STYL     STYL     Price       A1     STYL     STYL     STYL     STYL     STYL       A1     Style     STYL     STYL     STYL     STYL       A1     Style     Style     STYL     STYL     STYL       A1     Sub     Sub     Sub     Style     STYL	PERATIONS CHARGES     Depth To     Notep     Price     Amount       A 1     C     57%     57%     57%     2     18%       A 1     C     55%     57%     57%     2     18%       A 1     C     2.650     2.650     2.650     2     2       A 1     C     2.650     2.650     2.70     2     2       A 2     A 1     C     2.650     2.70     2     2       A 2     A 2     A 2     2     1870     3       Color     2.650     2.650     2     3     2       A 2     A 2     5     2     3     3       A 2     A 2     5     5     3       A 4 2     A 2     5     5     5       A 4 2     A 2     5     5     5       A 4 2     A 2     5     5     5       A 5     A 2     5     5       A 5     A 5     5	PERATIONS CHARGES     Depth to     IopE     Price     Price     Amount       A /     5 57%     5 7%     5 7%     5 7%     7 8%     2       A /     5 55%     5 1%     7 1     9 3     2     1     8       A /     5 5%     5 1%     7 1     9 3     2     1     8       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2     2       A /     0     2 65     2 65     2 65     2 65     2	PERATIONS CHARGES     Depth To     Noteph To     Price     Amount       A 1     5 5 7 16     5 7 7 16     7 7 1     9 7 0       A 1     5 5 7 16     7 16     7 1     9 7 0       A 1     0     2 6 5 0     7 16     9 7 0       A 1     0     2 6 5 0     7 16     9 7 0       A 1     0     2 6 5 0     7 17     9 7 0       A 1     0     2 6 5 0     7 17     9 7 0       A 1     0     2 6 5 0     7 1     9 7 0       A 1     0     2 6 5 0     7 1     9 7 0       A 2     1 5 0     1 0     1 17 0     7 1       A 2     1 5 0     1 0     1 0     1 18 0       A 2     1 5 0     1 0     2 1 18 0     1 0       A 2     1 5 0     2 1 18 0     2 1 18 0       A 2     1 0     2 1 18 0     1 0       A 2     1 0     2 1 18 0     1 0       A 2     1 0     2 1 18 0     1 0       A 2     1 0     2 1 18 0     1 0       A 4     2 1 18 0     2 1 18 0     1 0       A 4     2 1 18 0     2 1 18 0	PERATIONS CHARGES       Perfect     Tool Depth     Tool       A     From Depth     Tool       A     C     STYLe     STYLe       A     C     STULe     STULe       A     Stol     STULe       A     Stol<	PERATIONS CHARGES       PERATIONS CHARGES       A /     From Deph     To       A /     S 37%     5 7%       A /     S 37%     7 7%       A /     S 450     2 6%       A /     S 450     2 7%       A /     S 450     2 7%       A /     S 44     2 7%
PERATIONS CHARGES     Percent bepth     To     No.PEL     Percent bepth     To       A1     From Depth     To     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$257/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$257/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$0     \$265/0     \$265/0     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$0     \$265/0     \$265/0     \$76/0     \$18/6     \$16/6       Coil     \$15/0     \$70/0     \$13/0     \$26/0     \$55/0       ELLANEOUS     ELLANEOUS     \$26/0     \$55/0     \$5/0       A1/1     \$0     \$26/0     \$26/0     \$5/0       A1/1     \$1/0     \$1/0     \$2/0     \$5/0       A1/1     \$2/0     \$5/0     \$5/0       A1/1     \$2/0     \$5/0     \$5/0       Coole Bell     \$2/0     \$5/0     \$5/0       Coole Bell     \$2/0     \$5/0	PERATIONS CHARGES     Tool     Tool     Tool     Price     Amount       A /     57%     57%     57%     2     1/8/       A /     55%     51%     2     1/8/       A /     55%     51%     2     1/8/       A /     0     2650     2650     2650     2       A /     0     2650     2650     2650     2       A /     0     2650     2650     2     2       A /     0     2650     2650     2     2       A /     0     2     1     9     2       A /     0     1     1     3     9       A /     0     1     1     1     9       A /     0     1     1     1     9       Los     1     1     1     9     1       Los     1     1     2     1     1       A + + + + +     1     2     1     5     5       A + + + + +     1     2     1     5     5       A + + + +     1     2     1     5     5       A + + +     1     2     5     5     5       A + + +     1	PERATIONS CHARGES     Total     Total     Percent     Amount       A /     From Depth     To     57% (57% (57% (57% (57% (57% (57% (57% (	ERATIONS CHARGES     Tool Epite     Price     Price     Amount       A /     S 37%     S 7%     S 7%     S 7%     S 7%       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     S 1%       A /     S 265     S 65     S 65     S 65       A /     S 15%     Amount     S 6     S 7       A /     S 15%     Amount     S 6     S 7       A /     S 15%     Amount     S 7     S 7       A /     Amount     S 4     Amount     S 5       A /     A /     Amount     Amount     S 5       A /     A /     Amount     Amount     Amount       A /     A /     A /     Amount     Amount   <	PERATIONS CHARGES     Tool Include     Tool Include     Price Include     Amount       A 1     C     57% 57% 57% 57% 57% 57%     26% 57% 57% 57% 57% 57% 57% 57% 57% 57% 57	PERATIONS CHARGES     Totol Depth     To     No.PE     Percenter       A1     C     57%     57%     57%     2       A1     C     57%     57%     2     1       A1     C     2     5%     2     1       A1     C     2     1     3     3       A1     2     2     1     3     3       A1     2     2     1     3     3       A1     2     2     1     3     3
PERATIONS CHARGES     Percent bepth     To     No.PEL     Percent bepth     To       A1     From Depth     To     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$257/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$257/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$0     \$265/0     \$265/0     \$73/6     \$73/6     \$73/6     \$73/6       A1     \$0     \$265/0     \$265/0     \$76/0     \$18/6     \$16/6       Coil     \$15/0     \$70/0     \$13/0     \$26/0     \$55/0       ELLANEOUS     ELLANEOUS     \$26/0     \$55/0     \$5/0       A1/1     \$0     \$26/0     \$26/0     \$5/0       A1/1     \$1/0     \$1/0     \$2/0     \$5/0       A1/1     \$2/0     \$5/0     \$5/0       A1/1     \$2/0     \$5/0     \$5/0       Coole Bell     \$2/0     \$5/0     \$5/0       Coole Bell     \$2/0     \$5/0	PERATIONS CHARGES     Tool     Tool     Tool     Price     Amount       A /     57%     57%     57%     2     1/8/       A /     55%     51%     2     1/8/       A /     55%     51%     2     1/8/       A /     0     2650     2650     2650     2       A /     0     2650     2650     2650     2       A /     0     2650     2650     2     2       A /     0     2650     2650     2     2       A /     0     2     1     9     2       A /     0     1     1     3     9       A /     0     1     1     1     9       A /     0     1     1     1     9       Los     1     1     1     9     1       Los     1     1     2     1     1       A + + + + +     1     2     1     5     5       A + + + + +     1     2     1     5     5       A + + + +     1     2     1     5     5       A + + +     1     2     5     5     5       A + + +     1	PERATIONS CHARGES     Total     Total     Percent     Amount       A /     From Depth     To     57% (57% (57% (57% (57% (57% (57% (57% (	ERATIONS CHARGES     Tool Epite     Price     Price     Amount       A /     S 37%     S 7%     S 7%     S 7%     S 7%       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     Amount       A /     S 3%     S 1%     S 1%     S 1%       A /     S 265     S 65     S 65     S 65       A /     S 15%     Amount     S 6     S 7       A /     S 15%     Amount     S 6     S 7       A /     S 15%     Amount     S 7     S 7       A /     Amount     S 4     Amount     S 5       A /     A /     Amount     Amount     S 5       A /     A /     Amount     Amount     Amount       A /     A /     A /     Amount     Amount   <	PERATIONS CHARGES     Tool Include     Tool Include     Price Include     Amount       A 1     C     57% 57% 57% 57% 57% 57%     26% 57% 57% 57% 57% 57% 57% 57% 57% 57% 57	PERATIONS CHARGES     Totol Depth     To     No.PE     Percenter       A1     C     57%     57%     57%     2       A1     C     57%     57%     2     1       A1     C     2     5%     2     1       A1     C     2     1     3     3       A1     2     2     1     3     3       A1     2     2     1     3     3       A1     2     2     1     3     3
PERATIONS     CHARGES       Perend     From Depth     To       A1     0     \$1%6     \$1%6       A1     0     \$1%6     \$1%7       A1     0     \$1%6     \$1%6       A1     0     \$1%6     \$1%7       A1     0     \$1%6     \$1%7       A1     0     \$1%6     \$1%7       A1     1     \$1%6     \$1%5       A1     1     \$1%7     \$1%7       A1     1     \$1%7     \$1%5       A1     1     \$1%7     \$1%5       A1     1     \$1%6     \$1%5       A1     1     \$1%7       A1     2	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Depth     To       A1     S3746     5176     2181       A1     S3746     5176     2181       A1     S3746     5176     2181       A1     S3746     5176     2181       A1     S3796     5176     2181       A1     O     2650     2650     2650       A1     O     2650     2650     2796       A1     O     2650     2650     270       A1     O     2650     2650     270       A1     O     2650     270     270       A1     O     200     1800     200	PERATIONS     CHARGES       PERATIONS     CHARGES       A I     Eroni Deprin     To       A I     C     S 7 % L       A I     C     S 7 % L       A I     C     S 7 % L       A I     C     S 7 % L       A I     C     S 7 % L       A I     C     S 7 % L       A I     C     S 6 % D       A I     C     S 6 % D       A I     C     S 6 % D       A I     C     S 6 % D       A I     C     S 6 % D       A I     C     S 6 % D       A I     D     D 1 % D       A I     D     D 6 % D       A I     D     D 7 % D       A I     D     D 7 % D       A I     D     D 7 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A I     D     D 1 % D       A	PERATIONS CHARGES       Perfection Depth       Tool Perfection       Annount         A1       53%       51%       57%       21%       4         A1       53%       51%       51%       22%       1%       4         A1       53%       51%       51%       22%       1%       4         A1       53%       51%       51%       21%       1%       2       1%       4         A1       0       26%       26%       26%       22%       1%       2       1%       2       1%       2       1%       2       1%       2       1%       2       1%       2       1%       2       1%       2       1%       2       1%       3	PERATIONS       CHARGES         Period       From Depth       To       No. Period       Anount         A1       CO       S 7 YG       S 7 YG       2 1 8 7       Anount         A1       S 3 YG       S 1 YG       S 7 YG       2 1 8 7       Anount         A1       S 3 YG       S 1 YG       S 7 YG       2 1 8 7       Anount         A1       C       2 4 5 0 2 6 5 0 2 7       1 8 7       2 9 5 0 2       2 0 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7       2 1 7 <td< td=""><td>PERATIONS     CHARGES       Pererection     From Depth     To       A1     C     57%     57%       A1     C     57%     57%       A1     C     2650     72       A1     C     2650     76       A1     C     27     1500       A1     C     2     1500</td></td<>	PERATIONS     CHARGES       Pererection     From Depth     To       A1     C     57%     57%       A1     C     57%     57%       A1     C     2650     72       A1     C     2650     76       A1     C     27     1500       A1     C     2     1500
ERATIONS     CHARGES       From Depth     To     STYL     STYL     STYL       A 1     C     STYL     STYL     STYL     STYL       A 1     S     STYL     STYL     STYL     STYL       A 1     S     S     S     S     S       A 1     S     S     S     S     S       A 1     S     S     S     S     S       A 1     C     S     S     S     S       A 1     C     S     S     S     S       A 1     C     S     S     S     S       A 1     C     S     S     S     S       A 1     C     S     S     S     S       A 1     C     S     S     S     S       A 2     S     S     S     S     S       A 2     A 2     A 3     S     S     S       A 4 4     A 4     Z     A 5     S     S       A 4 4     A 4     Z     A 5     S     S       A 4     A 4     Z     A 5     S     S       A 4     A 4     Z     A 5     S       A 5	ERATIONS CHARGES       Perfection     From Depth     To     From Depth     To     From Perfection     Amount       A1     CO     STYL     STYL     STYL     STYL     Price     Amount       A1     CO     STYL     STYL     STYL     STYL     STYL       A1     CO     STYL     STYL     STYL     STYL     STYL       A1     CO     STYL     STYL     STYL     STYL       A1     CO     STYL     STYL     STYL       A1     Style     Style     STYL     STYL       A1     Style     Style     STYL     STYL       Style     Style     Style     Style     STYL       Style     Style <td< th=""><td>PERATIONS     CHARGES       From     Tool     Tool       A1     0     \$136     \$128       A1     0     \$136     \$126       A1     0     \$136     \$126       A1     0     \$136     \$181       A1     0     \$160     \$180       A1     0     \$160     \$180       A1     0     \$160     \$190       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$176     \$176       A1     0     \$175     \$176       A1     0     \$175     \$176       A1     0     \$176     \$176       A1     0     \$176     \$176       A1     0     \$176     \$100       A1     0     \$100       A1     0     \$1</td><td>ERATIONS CHARGES       From Depth       To       No. File       Amount         A1       833%       53%       51%       21%       18%       Amount         A1       83%       53%       51%       51%       21%       18%       1         A1       83%       51%       51%       51%       21%       1       1       1         A1       0       2.6%</td><td>EFATIONS     CHARGES       From Depth     To     From Depth     To       A1     0     51%     51%     21%       A1     0     2.650     2.650     2.650       A1     0     1.800     1.700     1.71       A1     0     1.800     2.950     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A2     4.600     5.50     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A2     0     5.50   &lt;</td><td>EFATIONS     CHARGES       From Depth     To       A1     0       A1     0</td></td<>	PERATIONS     CHARGES       From     Tool     Tool       A1     0     \$136     \$128       A1     0     \$136     \$126       A1     0     \$136     \$126       A1     0     \$136     \$181       A1     0     \$160     \$180       A1     0     \$160     \$180       A1     0     \$160     \$190       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$160     \$175       A1     0     \$176     \$176       A1     0     \$175     \$176       A1     0     \$175     \$176       A1     0     \$176     \$176       A1     0     \$176     \$176       A1     0     \$176     \$100       A1     0     \$100       A1     0     \$1	ERATIONS CHARGES       From Depth       To       No. File       Amount         A1       833%       53%       51%       21%       18%       Amount         A1       83%       53%       51%       51%       21%       18%       1         A1       83%       51%       51%       51%       21%       1       1       1         A1       0       2.6%	EFATIONS     CHARGES       From Depth     To     From Depth     To       A1     0     51%     51%     21%       A1     0     2.650     2.650     2.650       A1     0     1.800     1.700     1.71       A1     0     1.800     2.950     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A2     4.600     5.50     5.50       A1     0     2.650     5.50       A1     0     2.650     5.50       A2     0     5.50   <	EFATIONS     CHARGES       From Depth     To       A1     0
ERATIONS CHARGES     Total     Price     Amount       A 1     C     \$57%     \$7%     \$7%     2     1/8/       A 1     \$7%     \$7%     \$7%     \$7%     2     1/8/       A 1     \$7%     \$5%     \$7%     \$7%     \$7%     2       A 1     \$7%     \$5%     \$7%     \$7%     \$2%       A 1     \$0     \$2650     \$2650     \$2650     \$2650       A 1     \$0     \$2650     \$2650     \$2650     \$2650       A 1     \$0     \$2650     \$2650     \$270     \$29       A 1     \$0     \$1500     \$29     \$530     \$9       Lood     \$1500     \$29     \$530     \$9       ELLANEOUS     \$44, 14, 14     \$2     \$180     \$20       A 1     \$100     \$2     \$530     \$9       A 2     \$4, 14, 14     \$2     \$180     \$2       A 4     \$10, 14     \$2     \$1500       A 4     \$10, 14     \$2     \$550       A 4     \$2     \$550     \$550       A 4     \$2     \$550     \$550       A 4     \$2     \$550     \$550       A 4     \$4     \$2     \$500	ERATIONS CHARGES     Total     Price     Price     Amount       A1     C     51%C     51%C     22     1%C       A1     S     5%C     51%C     26     26       A1     C     265     265     27     1%C       A1     C     2     27     1%C     1       A1     C     2     27     1%C     1       A1     C     2     1     1     1       A1     2     1     2     1     1       A1     2     2 </th <td>PERATIONS     CHARGES       Percent     From Depth     Total       A I     C     57%     57%       A I     C     57%     57%       A I     C     57%     57%       A I     C     2650     7050       A I     C     2650     700       A I     I     I     1       A I     I     I     1       A I     I     I     1       A I     I     I     1       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I     <td< td=""><td>PERATIONS     CHARGES       Perfect     From Depth       A 1     C       A 1     S 350       A 1     S 350       A 1     C       A 1     S 350       A 1     C       A 2     F 4       A 1     C       A 2     F 5       A 4     C       A 5     F 5       A 4     C       A 5     F 6       A 6     F 7       A 6     C       A 6     F 7       A 6     F 7       A 6     C       A 7     F 7       A 6     F 7       C     F 7</td><td>ERATIONS CHARGES     Depth To     Total     Price     Amount       A 1     C     57%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 2     S     1     2     7     1     27%       A 1     C     1     2     7     1     20%       A 2     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       &lt;</td><td>ERATIONS CHARGES     Totol     Totol     Totol     Price     Amount       A 1     C     57%     57%     57%     57%     2     18%       A 1     S     5     0     2     15%     2     18%       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     2     18%       A 1     C     3     65     2     3     2     2       A 1     C     3     65     2     3     3     3       C     J     J     A     A     A     A     A       A     C     J     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A       A     A     A     A     A</td></td<></td>	PERATIONS     CHARGES       Percent     From Depth     Total       A I     C     57%     57%       A I     C     57%     57%       A I     C     57%     57%       A I     C     2650     7050       A I     C     2650     700       A I     I     I     1       A I     I     I     1       A I     I     I     1       A I     I     I     1       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I     I       A I     I     I <td< td=""><td>PERATIONS     CHARGES       Perfect     From Depth       A 1     C       A 1     S 350       A 1     S 350       A 1     C       A 1     S 350       A 1     C       A 2     F 4       A 1     C       A 2     F 5       A 4     C       A 5     F 5       A 4     C       A 5     F 6       A 6     F 7       A 6     C       A 6     F 7       A 6     F 7       A 6     C       A 7     F 7       A 6     F 7       C     F 7</td><td>ERATIONS CHARGES     Depth To     Total     Price     Amount       A 1     C     57%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 2     S     1     2     7     1     27%       A 1     C     1     2     7     1     20%       A 2     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       &lt;</td><td>ERATIONS CHARGES     Totol     Totol     Totol     Price     Amount       A 1     C     57%     57%     57%     57%     2     18%       A 1     S     5     0     2     15%     2     18%       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     2     18%       A 1     C     3     65     2     3     2     2       A 1     C     3     65     2     3     3     3       C     J     J     A     A     A     A     A       A     C     J     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A       A     A     A     A     A</td></td<>	PERATIONS     CHARGES       Perfect     From Depth       A 1     C       A 1     S 350       A 1     S 350       A 1     C       A 1     S 350       A 1     C       A 2     F 4       A 1     C       A 2     F 5       A 4     C       A 5     F 5       A 4     C       A 5     F 6       A 6     F 7       A 6     C       A 6     F 7       A 6     F 7       A 6     C       A 7     F 7       A 6     F 7       C     F 7	ERATIONS CHARGES     Depth To     Total     Price     Amount       A 1     C     57%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     S     55%     57%     57%     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 1     C     2650     2650     2650     27%     27%       A 2     S     1     2     7     1     27%       A 1     C     1     2     7     1     20%       A 2     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A 4     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A     A       <	ERATIONS CHARGES     Totol     Totol     Totol     Price     Amount       A 1     C     57%     57%     57%     57%     2     18%       A 1     S     5     0     2     15%     2     18%       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     18%     2       A 1     C     3     65     265     2     2     18%       A 1     C     3     65     2     3     2     2       A 1     C     3     65     2     3     3     3       C     J     J     A     A     A     A     A       A     C     J     A     A     A     A     A       A     A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A     A       A     A     A     A     A       A     A     A     A     A
PERATIONS CHARGES     Pice     Pice     Amount       A1     C     57%     57%     57%     2     1/8/       A1     C     2.65%     2.65%     2     1/8/     2       A1     C     2.65%     2.7%     3     3     3       Loud     1     1     1     3     1     3     3       Loud     1     1     1     1     1     3     3       ELLANEOUS     FLANEOUS     1     1     1     3     1     3       Co     1     1     1     1     1     1     1     3       Co     1     1     1     1     1     1     1       Co     1     1	PERATIONS     CHARGES       A1     Erom Depth     To       A1     C     \$73K     \$73K       A1     C     \$73K     \$73K       A1     C     \$73K     \$73K       A1     C     \$73K     \$73K       A1     C     \$2650     \$650       A1     C     \$2650     \$70       A1     C     \$200     \$500       A1     C     \$29     \$500       A1     C     \$200     \$500       A1     C     \$500       A1     C     \$500       A2     \$500       A3     \$500       A4     \$500	PERATIONS     CHARGES     Total     Price     Amount       A1     Erom Depin     To     \$7%6     \$7%6     \$7%6     \$7%6       A1     S     \$7%6     \$1%6     \$7%6     \$7%6     \$7%6       A1     S     \$5%0     \$1%6     \$7%6     \$7%6     \$7%6       A1     S     \$5%0     \$1%6     \$7%6     \$7%6     \$7%6       A1     C     \$650     \$650     \$2650     \$2650     \$2650       A1     C     \$60     \$1%6     \$7%6     \$2%0       A1     C     \$60     \$1%6     \$1%6     \$2%0       A1     C     \$2%50     \$2%0     \$2%0       A1     C     \$2%0     \$2%0       Anour     Code Ret     \$1%0     \$1%0	PERATIONS     CHARGES       A1     Erom Depth     To       A1     C     \$73%       A1     C     \$73%       A1     C     \$75%       A1     C     \$2650       A1     C     \$270       A1     C     \$270       A1     C     \$290       A1     C     \$500       A1     C     \$500<	PERATIONS CHARGES     Total     Total     Price     Amount       A /     From Depth     To     \$73%     \$73%     \$73%     \$74%     2     1/8/7       A /     S 58%     \$166     \$176     \$73%     \$74%     \$27%     \$26%	PERATIONS CHARGES     No.0FB     To     No.0FB     No.0FB     No.0FB     Amount       A 1     C     57%     57%     57%     57%     2     1/8/       A 1     C     56%     2.6%     2.2     1/8/     2       A 1     C     2.6%     2.6%     2.7%     2     1/8/       A 1     C     2.6%     2.6%     2     1/8/       A 1     C     2.6%     2     1/8/     2       A 1     C     2.6%     2     1/8/     2       A 2     0     1/1     3     1/2     2       Louid     1/1     0     1/3     2     2       Louid     1/1     0     1/3     2     3       ELLANEOUS     1/1     0     1/3     2     5       A 2     1/1     0     1/3     5     5       A 4     1     0     1/3     5     5       A 4     1     0     2     5     5
ERATIONS CHARGES     Total     Price     Amount       A1     0     \$134     714     714     714       A1     534     5154     5154     718     2       A1     534     2650     2650     766     2       A1     0     2650     2650     7     1       A1     0     2650     2650     7     1       A1     0     1     7     7     1       A1     0     2650     2650     2650     7       A1     0     1     7     7     1       A2     7     1     7     7       A3     7     1     7     7       A4     0     1     2     5       A4     0     1     1     7       A4     0     1     2     5       A4     0     1     2     5       A4     1     0     1     5       A4     0     0     1 </td <th>PERATIONS     CHARGES       AI     From     To       AI     5786     5786       AI     5380     5786       AI     5380     5786       AI     5380     2650       AI     5380     2650       AI     0     270       AI     0     2       AI     0     0       AI</th> <td>PERATIONS     CHARGES       AI     From Dop/ From Top     Top     Top       AI     STAFE     STAFE     STAFE       State     STAFE     STAFE     STAFE       State     State     STAFE     STAFE       State     State       State     State</td> <td>PERATIONS     CHARGES       AI     From Doom     To     STRE     TS     Mail       AI     STRE     STRE     STRE     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     TS     HS/T     HS/T       AI     O     TS     TS     SUS     TS       AI     O     Sub rotal     Sub rotal     SU     TS       Code Ref     To     To     Sub rotal     SU     TS</td> <td>PERATIONS     CHARGES       A1     From Depth     To       A1     S7%     51%       A1     S1%     71%       A1     S1%     71%       A1     O     26%       A1     S1%     5%       A1     S1%     5%       A1     S1%     5%       A1     S1%     5%</td> <td>ERATIONS     CHARGES       A1     From Depth     To       A1     S3%     51%       A1     S4%     51%       A1     O     26%       A1     O     56%       A1     O     56%       A1     C     56%       A2     56%       A1     C       A2     <t< td=""></t<></td>	PERATIONS     CHARGES       AI     From     To       AI     5786     5786       AI     5380     5786       AI     5380     5786       AI     5380     2650       AI     5380     2650       AI     0     270       AI     0     2       AI     0     0       AI	PERATIONS     CHARGES       AI     From Dop/ From Top     Top     Top       AI     STAFE     STAFE     STAFE       State     STAFE     STAFE     STAFE       State     State     STAFE     STAFE       State     State       State     State	PERATIONS     CHARGES       AI     From Doom     To     STRE     TS     Mail       AI     STRE     STRE     STRE     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     SUS     TS     HS/T       AI     O     SUS     TS     HS/T     HS/T       AI     O     TS     TS     SUS     TS       AI     O     Sub rotal     Sub rotal     SU     TS       Code Ref     To     To     Sub rotal     SU     TS	PERATIONS     CHARGES       A1     From Depth     To       A1     S7%     51%       A1     S1%     71%       A1     S1%     71%       A1     O     26%       A1     S1%     5%       A1     S1%     5%       A1     S1%     5%       A1     S1%     5%	ERATIONS     CHARGES       A1     From Depth     To       A1     S3%     51%       A1     S4%     51%       A1     O     26%       A1     O     56%       A1     O     56%       A1     C     56%       A2     56%       A1     C       A2 <t< td=""></t<>
PERATIONS     CHARGES       A1     From Doph     Total       A1     57%     57%       A1     55%     71%       A1     55%     71%       A1     55%     71%       A1     0     2650     76       A1     0     2650     76       A1     0     2650     76       A1     0     2650     76       A1     0     70     13%       A1     0     2650     76       A1     0     70     13%       A2     550     550       2     4     550       2     4     550       2     140     2       2     15%     15%       2     15%     15%       2     15%     15%       2     15%     15%       2     15%     15%       2     15%     15%       2     15%     15%       2     15%     15%	PERATIONS     CHARGES     Total     Price     Amount       A1     0     \$136     \$186     \$181     Amount       A1     0     \$156     \$156     \$2     \$181       A1     0     \$160     \$65     \$186     \$181       A1     0     \$160     \$160     \$181     Amount       A1     0     \$160     \$160     \$181     \$181       A1     0     \$2650     \$650     \$2     \$181       A1     0     \$2650     \$650     \$2     \$2       A1     0     \$2650     \$650     \$2     \$2       A1     0     \$180     \$10     \$130     \$2       A1     0     \$2650     \$650     \$2     \$2       A1     0     \$36     \$2     \$2     \$2       A1     0     \$36     \$2     \$2     \$2       A1     0     \$36     \$2     \$2     \$5       A1     0     \$3     \$5     \$2       A1     0     \$3     \$5     \$2       A1     0     \$3     \$5     \$2       A1     0     \$5     \$2     \$5       A1     0     \$2 </th <td>PERATIONS     CHARGES     Total     Total     Price     Anount       A1     0     \$136     \$136     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$160     \$160     \$181       A1     0     \$160     \$176     \$181       A1     0     \$160     \$176     \$180       A1     0     \$160     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     \$136     \$10     \$17     \$190       Lo     \$136     \$10     \$17     \$200       Anour     \$2     \$500     \$500       Anour     \$2     \$500     \$500       Anour     \$2     \$500       Anour     \$2     \$500       Anour     \$500     \$500       Anour     \$500     \$500       Code Ret     \$500     \$500</td> <td>PERATIONS     CHARGES     Total     Total     Price     Amount       A1     0     \$136     \$186     \$186     \$181     Amount       A1     0     \$186     \$186     \$186     \$181     Amount       A1     0     \$186     \$186     \$186     \$181     Amount       A1     0     \$160     \$160     \$181     \$181       A1     0     \$160     \$160     \$176     \$181       A1     0     \$265     \$265     \$265     \$265       A1     0     \$265     \$265     \$265     \$265       A1     0     \$265     \$180     \$265     \$270       A1     0     \$265     \$270     \$265     \$250       Log     \$2     \$180     \$2     \$580     \$265       A     \$44     \$2     \$560     \$265       A     \$2     \$560     \$265     \$560       A     \$2     \$260     \$265     \$560       A     \$2     \$560     \$560     \$560       A     \$2     \$560     \$560     \$560       A     \$2     \$560     \$560       A     \$2     \$560     \$560    <tr< td=""><td>PERATIONS     CHARGES     Doebn     To     No.eta     Price     Amount       A1     0     \$174     0     \$176     \$181     Amount       A1     0     \$176     \$176     \$181     Amount       A1     0     \$176     \$176     \$181       A1     0     \$160     \$160     \$181       A1     0     \$2650     \$2650     \$270       S     \$170     \$170     \$170     \$29       ELLANEOUS      \$160     \$170     \$200       S     \$170     \$200     \$200       S     \$170     \$200     \$200       S     \$100     \$200     \$200       S     \$100     \$200     \$200       S     \$200     \$200     \$200       S     \$200     \$200</td><td>FRATIONS     CHARGES       A1     6       A1     53%       A1     53%       A1     53%       A1     53%       A1     0       A1     0</td></tr<></td>	PERATIONS     CHARGES     Total     Total     Price     Anount       A1     0     \$136     \$136     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$156     \$176     \$181     \$181       A1     0     \$160     \$160     \$181       A1     0     \$160     \$176     \$181       A1     0     \$160     \$176     \$180       A1     0     \$160     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     136     \$10     \$17     \$190       Lo     \$136     \$10     \$17     \$190       Lo     \$136     \$10     \$17     \$200       Anour     \$2     \$500     \$500       Anour     \$2     \$500     \$500       Anour     \$2     \$500       Anour     \$2     \$500       Anour     \$500     \$500       Anour     \$500     \$500       Code Ret     \$500     \$500	PERATIONS     CHARGES     Total     Total     Price     Amount       A1     0     \$136     \$186     \$186     \$181     Amount       A1     0     \$186     \$186     \$186     \$181     Amount       A1     0     \$186     \$186     \$186     \$181     Amount       A1     0     \$160     \$160     \$181     \$181       A1     0     \$160     \$160     \$176     \$181       A1     0     \$265     \$265     \$265     \$265       A1     0     \$265     \$265     \$265     \$265       A1     0     \$265     \$180     \$265     \$270       A1     0     \$265     \$270     \$265     \$250       Log     \$2     \$180     \$2     \$580     \$265       A     \$44     \$2     \$560     \$265       A     \$2     \$560     \$265     \$560       A     \$2     \$260     \$265     \$560       A     \$2     \$560     \$560     \$560       A     \$2     \$560     \$560     \$560       A     \$2     \$560     \$560       A     \$2     \$560     \$560 <tr< td=""><td>PERATIONS     CHARGES     Doebn     To     No.eta     Price     Amount       A1     0     \$174     0     \$176     \$181     Amount       A1     0     \$176     \$176     \$181     Amount       A1     0     \$176     \$176     \$181       A1     0     \$160     \$160     \$181       A1     0     \$2650     \$2650     \$270       S     \$170     \$170     \$170     \$29       ELLANEOUS      \$160     \$170     \$200       S     \$170     \$200     \$200       S     \$170     \$200     \$200       S     \$100     \$200     \$200       S     \$100     \$200     \$200       S     \$200     \$200     \$200       S     \$200     \$200</td><td>FRATIONS     CHARGES       A1     6       A1     53%       A1     53%       A1     53%       A1     53%       A1     0       A1     0</td></tr<>	PERATIONS     CHARGES     Doebn     To     No.eta     Price     Amount       A1     0     \$174     0     \$176     \$181     Amount       A1     0     \$176     \$176     \$181     Amount       A1     0     \$176     \$176     \$181       A1     0     \$160     \$160     \$181       A1     0     \$2650     \$2650     \$270       S     \$170     \$170     \$170     \$29       ELLANEOUS      \$160     \$170     \$200       S     \$170     \$200     \$200       S     \$170     \$200     \$200       S     \$100     \$200     \$200       S     \$100     \$200     \$200       S     \$200     \$200     \$200       S     \$200     \$200	FRATIONS     CHARGES       A1     6       A1     53%       A1     53%       A1     53%       A1     53%       A1     0
PERATIONS     CHARGES     Top     To     To       A 1     From Depth     To     No     Price     Price       A 1     C     57%     57%     57%     2     1/8 / 1       A 1     C     26%     26%     2.2     1/8 / 1     2       A 1     C     2.6%     2.6%     2.6%     2.7     1/8 / 1       A 1     C     2.6%     2.6%     2.6%     2.6%     2       A 1     C     2.6%     2.6%     2.6%     2     1/8 / 1       A 1     C     2.6%     2.6%     2.6%     2     2       A 1     C     2.6%     2.6%     2     1/8 / 1       L     1     1     1     3     3     5       L     1     1     1     1     2     5       A 1     C     2     1     5     5       A 1     1     2     1     5     5       A 1     1     2     1     5     5       A 1     2     1     5     5     5       A 1     2     1     5     5     5       A 2     5     2     1     5     5	PERATIONS     CHARGES     Total     Price       A /     From     Depth     To     Notel     Price       A /     C     57%     51%     2     1/8/       A /     C     2650     2650     20     2       A /     C     2650     2650     2650     2       A /     C     2650     2650     2650     2       A /     C     2650     2650     2650     2       A /     C     2650     2650     2     2       A /     C     2650     2     2     2       A /     C     2     7     3     3       ELLANEOUS     A /     C     0     0     3       Edition     A /     C     2     7     3       Code Ref.     2     7     7     5     7       Code Ref.     2     7     7     7     7       Code Ref.     2     7     7     7     7	PERATIONS     CHARGES     Depth     To     Notel     Price     Amount       A1     C     57%     57%     57%     78%     2       A1     C     2650     2650     20     2     18%       A1     C     2650     2650     20     2     2       A1     C     2650     2650     2050     2     2       A1     C     2650     2650     2650     20     2       A1     C     1800     11     3     3     5     30       A1     C     10     10     10     2     100     10       A1     C     10     10     2     10     10       A1     C     1     2     1     10       A1     C     1     2     1     10       A1     C     1     2     1     1	PERATIONS     CHARGES       Perform     Tool     Notel     Perform       A I     C     573%     513%     22       A I     C     2650     2650     27     18%       A I     C     2650     2650     27     18%       A I     C     2650     2650     27     18%       A I     C     2650     2650     275     27       A I     C     2650     2650     2650     2650       A I     C     2650     2650     2650     2650       A I     C     2650     2650     270     27       A I     C     2650     2650     2650     270       A I     C     2650     2650     270     27       A I     C     1700     1790     27     550       A I     C     0     0     17     27     550       A I     C     2     1500     2     1500       A I     2     1500     2     1500       A I     2     10     1     550       A I     2     10     2     1500       A I     2     10     2     10 </td <td>PERATIONS     CHARGES     Total     Total     Price       A1     From Deptin     to     \$77K     \$77K     \$77K       A1     \$75K     \$77K     \$77K     \$77K     \$78K       A1     \$75K     \$75K     \$75K     \$70       A1     \$0     \$2650     \$2650     \$270     \$70       A1     \$0     \$2650     \$2650     \$270     \$70       L     \$1500     \$100     \$100     \$270     \$70       L     \$1500     \$2     \$150     \$70       L     \$1500     \$2     \$150     \$70       * X = 1 4 or d     \$2     \$100     \$70       * X = 1 4 or d     \$2     \$100     \$70       * X = 1 4 or d     \$2     \$100     \$100       * X = 1 4 or d     \$2     \$100       * X = 1 4 or d     \$2     \$100       * X = 1 4 or d     \$2     \$100</td> <td>ERATIONS CHARGES     Totol Perior     No. of a log berth     Totol Perior     Amount       A1     853%     57%     57%     57%     26%     27%     27%       A1     853%     57%     57%     57%     27%     26%     26%       A1     0     26%     26%     26%     27%     27%     27%       A1     0     26%     26%     26%     26%     27%     27%       A1     0     26%     26%     26%     26%     26%     26%       Col     26%     26%     26%     26%     26%     26%     26%       ELLANEOUS     ELLANEOUS     26%     26%     26%     26%     26%       A1     0     26%     26%     26%     26%     26%       A1     0     26%     26%     26%     26%     26%   </td>	PERATIONS     CHARGES     Total     Total     Price       A1     From Deptin     to     \$77K     \$77K     \$77K       A1     \$75K     \$77K     \$77K     \$77K     \$78K       A1     \$75K     \$75K     \$75K     \$70       A1     \$0     \$2650     \$2650     \$270     \$70       A1     \$0     \$2650     \$2650     \$270     \$70       L     \$1500     \$100     \$100     \$270     \$70       L     \$1500     \$2     \$150     \$70       L     \$1500     \$2     \$150     \$70       * X = 1 4 or d     \$2     \$100     \$70       * X = 1 4 or d     \$2     \$100     \$70       * X = 1 4 or d     \$2     \$100     \$100       * X = 1 4 or d     \$2     \$100       * X = 1 4 or d     \$2     \$100       * X = 1 4 or d     \$2     \$100	ERATIONS CHARGES     Totol Perior     No. of a log berth     Totol Perior     Amount       A1     853%     57%     57%     57%     26%     27%     27%       A1     853%     57%     57%     57%     27%     26%     26%       A1     0     26%     26%     26%     27%     27%     27%       A1     0     26%     26%     26%     26%     27%     27%       A1     0     26%     26%     26%     26%     26%     26%       Col     26%     26%     26%     26%     26%     26%     26%       ELLANEOUS     ELLANEOUS     26%     26%     26%     26%     26%       A1     0     26%     26%     26%     26%     26%       A1     0     26%     26%     26%     26%     26%
ERATIONS CHARGES     Price       A1     From Depth     To       A1     C     51%     51%       A1     C     51%     51%       A1     C     2.650     72       A1     C     2.650     72       A1     C     2.650     73%       A1     C     2.650     72       A1     C     7.0     73       A1     C     7.0     73       A1     C     7.0     70       A2     7.0     70	PERATIONS     CHARGES       PERATIONS     CHARGES       Parte     From Depth       A1     C       A2     ISO       Code Ret     C       C     C       C     C       C	PERATIONS     CHARGES       PERATIONS     CHARGES       Parter     From Depm       A1     C       A1     STR6       STR6     STR7       STR6     STR7       STR6     STR7       STR7     STR7<	PERATIONS     CHARGES       PERATIONS     CHARGES       Parte     From Depth       A1     C       A2     S       A1     C       A1     C       A1     C       A1     C       A2     S       Sub     S       Sub     C       C     C       Sub     C       Sub	PERATIONS     CHARGES       PERATIONS     CHARGES       Parte     From Depth       A1     C       C     C       C     C       C     C       C     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     From Depth       A1     S7%       A1     S1%       A2     S1%       A1     S1%       A1     S1%       A1     S1%
ERATIONS CHARGES     Depth Too     Tool Parts       A1     C     57%     57%     57%       A1     S     5%     7%     1%       A1     S     7%     1%     1%       A1     S     7%     1%     1%       A1     S     7%     1%     1%       A1     S     1%     1%	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A1     0   <	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A2     1       A1     0   <	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A1     0   <	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A1     0   <	ERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     Amount       A I     C     \$7%6     \$1%6       A I     C     \$7%6     \$1%6     \$1%6       A I     C     \$2650     \$255     \$1%7       A I     C     \$2650     \$255     \$1%7       A I     C     \$2650     \$255     \$1%6       A I     C     \$2650     \$255     \$1%7       A I     C     \$2650     \$250     \$270       A I     C     \$2650     \$270     \$270       A I     C     \$290     \$270       A I     C     \$200     \$200       A I     C     \$200   <
PERATIONS CHARGES     Processor       A 1     C       A 1     C       A 1     S       A 2     S       A 3     S       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 4     A       A 5     S       A 5     S       A 4     A       A 4     A  <	PERATIONS     CHARGES       Perfections     CHARGES       A / Form     From       A / S / S / S / S / S / S / S / S / S /	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     Amount       A1     0     \$73/6     \$73/6       A1     0     \$73/6     \$73/6     \$73/6       A1     0     \$73/6     \$73/6     \$73/6       A1     0     \$73/6     \$73/6     \$73/6       A1     0     \$53/6     \$73/6     \$73/6       A1     0     \$53/6     \$73/6     \$73/6       A1     0     \$265/0     \$265/0     \$73/6       A1     0     \$265/0     \$265/0     \$76/0       A1     0     \$265/0     \$265/0     \$265/0       A1     0     \$76/0     \$76/0       A1     0     \$76/0     \$53/0       A1     0     \$76/0     \$5/0       A1     0     \$7/0     \$5/0       A1     0     \$7/0     \$5/0       A1     0     \$7/0     \$5/0       A1     0     \$7/0     \$5/0       A1     0     \$5/0     \$5/0       A1     0     \$5/0     \$5/0       A1     0     \$5/0     \$5/0       A1     0     \$5/0     \$5/0       A1     0     \$5	PERATIONS     CHARGES       Perfections     CHARGES       A1     C       C     C       C     C       C     C       C     C       C     C       C     C <td>PERATIONS     CHARGES       Perfect     From Depth       A     I<td>PERATIONS     CHARGES       Perform     From Depth       A /     Erom Depth       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     C       A /     S 7 % 0       A /     C       A /</td></td>	PERATIONS     CHARGES       Perfect     From Depth       A     I <td>PERATIONS     CHARGES       Perform     From Depth       A /     Erom Depth       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     C       A /     S 7 % 0       A /     C       A /</td>	PERATIONS     CHARGES       Perform     From Depth       A /     Erom Depth       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     S 7 % 0       A /     C       A /     S 7 % 0       A /     C       A /
FRATIONS     CHARGES       PERATIONS     CHARGES       AI     From Depth     To       AI     83%     51%     51%       AI     83%     51%     51%       AI     83%     51%     51%       AI     83%     51%     51%       AI     0     26%     21%     18%       AI     0     26%     23%     18%       AI     0     26%     23%     18%       AI     0     26%     23%     18%       AI     0     13%     23%     5%       AI     0     13%     2%     5%       AI     0     2%     5%     2%       AI     0     13%     5%     2%       AI     0     13%     5%     2%       AI     0     2%     5%     2%       AI     0     2%     5%     2%       AI     0     2%     5%     2%   <	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Deprin     To       A1     S750     S756       A1     S756     S766       A1     S756     S766       A1     S776     S776       A1     S776     S707       A1     S776     S707       S11     S101       S11       S1       S1 </th <td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     From Deprin       A1     C       A1     S       A2     S       A3     S       A3     S       A4     A       A4     A       A4     A       S     S       S     S       S     S       S</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Deprin       A1     C       S136     S136       A1     C       A1       C       C       C       C       C       C       C       <th< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       A /     Eroon     Eroon       A /     Eroon     S 7 % (b)       A /     C     2 &amp; 5 % (b)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     C       A or 1 or</td><td>ERATIONS CHARGES     Percentions       A1     Control       A1     Control   </td></th<></td>	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     From Deprin       A1     C       A1     S       A2     S       A3     S       A3     S       A4     A       A4     A       A4     A       S     S       S     S       S     S       S	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Deprin       A1     C       S136     S136       A1     C       A1       C       C       C       C       C       C       C <th< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       A /     Eroon     Eroon       A /     Eroon     S 7 % (b)       A /     C     2 &amp; 5 % (b)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     C       A or 1 or</td><td>ERATIONS CHARGES     Percentions       A1     Control       A1     Control   </td></th<>	PERATIONS     CHARGES       PERATIONS     CHARGES       A /     Eroon     Eroon       A /     Eroon     S 7 % (b)       A /     C     2 & 5 % (b)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     2 / % (c)       A or 1 or d     C     C       A or 1 or	ERATIONS CHARGES     Percentions       A1     Control
PERATIONS     CHARGES       Price     From Depth       A1     From Depth       A1     S7XL       A1     S1XL       A1     S1XL       A1     S1       Sub total       Code Ret.	PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Component From Doeth AI     To       AI     Component STSC     TSC       Ainour     Component StSC	PERATIONS     CHARGES       PERATIONS     CHARGES       Period     Period       AI     Component       AI <t< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       A /     From Doeth From Doeth A /     To S / S / S / S / S / S / S / S / S / S /</td><td>ERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Depth To       A1     C       A1   <td>ERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Percent       A1     C       A2     C       A1     C       A2     C       A3     C       A4     C       C     C       C     C       C     C       C     C       C     C</td></td></t<>	PERATIONS     CHARGES       PERATIONS     CHARGES       A /     From Doeth From Doeth A /     To S / S / S / S / S / S / S / S / S / S /	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     From Depth To       A1     C       A1 <td>ERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Percent       A1     C       A2     C       A1     C       A2     C       A3     C       A4     C       C     C       C     C       C     C       C     C       C     C</td>	ERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Percent       A1     C       A2     C       A1     C       A2     C       A3     C       A4     C       C     C       C     C       C     C       C     C       C     C
PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Totol       A1     S3YE     S1XE       A1     C     S2       A1     C       A1     C       A1     C       A1     C       A1       C <t< td=""><th>PERATIONS     CHARGES       Perform     Totol     Totol       A1     C     57%       A1     C     57%       A1     C     57%       A1     C     2650       A1     C     1930       Anour     C     2650       Anour     C     2650       Anour     C     2600       Anour     C     2       Cooe Bet     C     C       Cooe Ret     C</th><td>PERATIONS CHARGES     Price     Price       A1     Eron Deptining     Total Price     Price       A1     C     2.650     2.650     2.730       A1     C     2.650     2.650     2.650       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.650       A1     C     2.650     2.650       A1     C     2.650     2.650       A1     2.650     2.650     2.600       A1     2.650     2.600       A1     2.700     2.700       A1</td><td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Percent       A1     C       C     <td< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       Period     Period       A1     C       A2     S       Code hei     C       Code hei<!--</td--><td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Eron       A1     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E   &lt;</td></td></td<></td></t<>	PERATIONS     CHARGES       Perform     Totol     Totol       A1     C     57%       A1     C     57%       A1     C     57%       A1     C     2650       A1     C     1930       Anour     C     2650       Anour     C     2650       Anour     C     2600       Anour     C     2       Cooe Bet     C     C       Cooe Ret     C	PERATIONS CHARGES     Price     Price       A1     Eron Deptining     Total Price     Price       A1     C     2.650     2.650     2.730       A1     C     2.650     2.650     2.650       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.60       A1     C     2.650     2.650     2.650       A1     C     2.650     2.650       A1     C     2.650     2.650       A1     2.650     2.650     2.600       A1     2.650     2.600       A1     2.700     2.700       A1	PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Percent       A1     C       C <td< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       Period     Period       A1     C       A2     S       Code hei     C       Code hei<!--</td--><td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Eron       A1     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E   &lt;</td></td></td<>	PERATIONS     CHARGES       PERATIONS     CHARGES       Period     Period       A1     C       A2     S       Code hei     C       Code hei </td <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Eron       A1     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E   &lt;</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Eron       A1     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E       E     E   <
PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     From Depth       A /     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Form       Particle     From       Particle     From       Particle     From       Particle     From       Particle     Particle	ERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A2     1       A1     0       A2     1       A2     <	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Paire     Paire       A1     C     57%       A1     C     57%       A1     C     2.65       A2     5.80       A3     5.80       A4     C       C     C       <	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfection     From Depth       AI     C       AI	ERATIONS     CHARGES       PERATIONS     CHARGES       Perfection     From Deeph       A1     0       A2     1       A1
PERATIONS     CHARGES       PERATIONS     CHARGES       Perform     Total       Perform     Perform       A /     C       A /	PERATIONS     CHARGES       PERATIONS     CHARGES       Perform     From Depth       A 1     C	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Paire     Amount       A1     0     \$756       A1     0     \$766       A1     0     \$767       A1     0     \$760       A2     \$550       A3     \$760       A4     0       A4     0    <	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     From Depth       A 1     C     5 7% (5 156       A 1     C     5 7% (5 156       A 1     C     2 650       A 2     5 80       A 4     C     5 70       A 5     C     5 70       A 4     C     5 70       A 5     5 70 <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     A 1       A 1     C       A 2     F       A 1     C       A 2     F       A 1     C       A 2     F       A 3     F       A 4     C       A 4     C       A 5     F       A 5     F       A 5     F       A 5     F       A 5     F       A 6     F       A 6     F</td> <td>FRATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A1     &lt;</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     A 1       A 1     C       A 2     F       A 1     C       A 2     F       A 1     C       A 2     F       A 3     F       A 4     C       A 4     C       A 5     F       A 5     F       A 5     F       A 5     F       A 5     F       A 6     F       A 6     F	FRATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A1     <
PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     From Depth       A 1     E 7 10 1041       A 1     E 7 10 1041       A 1     E 2650 2650 201 120       A 1     E 2650 2650 201 120       A 1     E 2650 2650 2050 120       A 1     E 2650 2650 201 120       A 1     E 2650 2650 2050 120       A 1     E 2650 2650 201 120       A 1     E 2650 2650 201 120       A 1     E 2650 2650 2650 201 120       A 1     E 2650 2650 2650 201 120       A 1     E 2650 2650 2650 201 120       ELLANEOUS     ELLANEOUS       ELLANEOUS     ELLANEOUS       ELLANEOUS     Sub total       Code Ref.     Tool insurance	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PAI     C       A     From Deprin       A     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K       K     K	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     Erom Depth       A1     S73KL       S73KL     S73KL       A1     S74KL       A1     S75KL       A1     S75KL       A1     S75KL       A1     S75KL       A1     S75KL       A1     S75KL       A1     S15KL       A2     S2       S1     S15KL       S1     S15KL       S2     S2	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PAI     C       A     From Depth       A     S       A     S       A     S       A     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Perform     Total       Price     Price       A 1     C       A 2     7       A 3     7       A 4     C       A 5     C       A 5     C       A 4     C       A 5     C       A 4     C       A 5     C       A 5     C       A 5     C       A 5     C       A 5	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A     Enome Depth       A     C       A     S       A     C
PERATIONS     CHARGES       PERATIONS     CHARGES       Percent room     Totol       AI     Control       Cool Belo     Control       Cool Insurance       Cool Insurance <th>PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Common ro       AI     Component ro       Component ro     Component ro       Component ro     Component ro       Component ro&lt;</th> <td>PERATIONS     CHARGES       PERATIONS     From Depth       A1     End       Annout     End       End     End<td>PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Common ro       AI     Componing       AI     Compo</td><td>PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A2     5       A1     0  &lt;</td><td>ERATIONS     CHARGES       PERATIONS     CHARGES       A1     E-com       A1     C       C     C</td></td>	PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Common ro       AI     Component ro       Component ro     Component ro       Component ro     Component ro       Component ro<	PERATIONS     CHARGES       PERATIONS     From Depth       A1     End       Annout     End       End     End <td>PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Common ro       AI     Componing       AI     Compo</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A2     5       A1     0  &lt;</td> <td>ERATIONS     CHARGES       PERATIONS     CHARGES       A1     E-com       A1     C       C     C</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       AI     Common ro       AI     Componing       AI     Compo	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     0       A2     5       A1     0  <	ERATIONS     CHARGES       PERATIONS     CHARGES       A1     E-com       A1     C       C     C
PERATIONS     CHARGES       Perform     Totol     Notell       A /     E       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 7       A /     S 7 % 7       A /     S 7 % 7       A /     S 7 % 7       A /     S 7 % 7       A /     S 6 % 7       A /     S 7 % 7       A /     S 6 % 7       A /     S 7 % 7       A /     S 6 % 7       A /     S 6 % 7       A /     S 6 % 7       A /     S 6 % 7       A /     S 7 % 7       A /     S 6 % 7	PERATIONS CHARGES     Price       A1     C       C     C       C     C       C     C       C     C       C     C       C     C    C	PERATIONS CHARGES     Definition     Total     Price       A1     Eron     Definition     Total     Price       A1     Eron     Eron     Definition     Total     Price       A1     Eron     Eron     Eron     Definition     Total     Price       A1     Eron     Eron     Eron     Eron     Total     Price     Price       A1     Eron     Eron     Eron     Eron     Eron     Total     Price       A1     Eron     Eron     Eron     Eron     Eron     Eron     Total       A1     C     Eron     Eron     Eron     Eron     Eron       A1     C     Eron     Eron     Eron     Eron       A1     C     Eron     Eron     Eron       Eron     Eron     Eron     Eron     Eron       Eron     Eron     Eron     Eron     Eron	PERATIONS CHARGES     Definition     North Definition       A1     From Definition     Total       A1     C     57% (57% 57% 57% 57% 57% 57% 57% 57% 57% 57%	PERATIONS     CHARGES       Perform     Toto       A /     Erom       A /     S / S / S / S / S / S / S / S / S / S /	PERATIONS     CHARGES       Percentions     CHARGES       AI     Error Depth To       AI     Error Depth To       AI     Error STRE       AI     Error STRE       AI     Company       AI     C
PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     From Depm       A1     C     S 7 % 6       A1     S 7 % 6     2 % 5       A1     S 7 % 6     2 % 5       A1     C     3 & 6 % 6       A2     7 % 7     7 % 7       ELLANEOUS     Other     2       A1     C     7 % 7       A1     C     7 % 7       A2     7 % 7       A3     7 % 7       A1     7 % 7       A2       A1       A2 </td <th>PERATIONS CHARGES     DEPATIONS CHARGES       Price     From Depth     Tot       AI     C     57% (57% (57% (57% (57% (57% (57% (57% (</th> <td>PERATIONS CHARGES     Depth to     North     Price       A1     E0     S77(6     S75(6     752(6       A1     E0     S57(6     555(6     752(6       A1     E0     2657(6     755(6     752(7       A1     E     2657(6     755(7     792(7       A1     E     2657(6     737(7     792(7       A1     E     700(17)(7     71     710(7       A1     E     2657(7     737(7     792(7       A1     E     2657(7     737(7     792(7       A1     E     100(17)(7     71     710(7       A1     E     27     550(7       A1     E     550(7     550(7       A1     E     550(7     550(7       A1     E     550(7       E     E     550</td> <td>PERATIONS CHARGES     DEPATIONS CHARGES       PERATIONS CHARGES     Percent Depth to to</td> <td>PERATIONS CHARGES     PERATIONS CHARGES       PERATIONS CHARGES     Percent Papent Tool       A1     C     \$73K6       A1     S     \$75K6       A2     \$75K6     \$75K6       A3     \$75K6     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7       A4     \$75K7   <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Tot       AI     C       AI       AI       AI</td></td>	PERATIONS CHARGES     DEPATIONS CHARGES       Price     From Depth     Tot       AI     C     57% (57% (57% (57% (57% (57% (57% (57% (	PERATIONS CHARGES     Depth to     North     Price       A1     E0     S77(6     S75(6     752(6       A1     E0     S57(6     555(6     752(6       A1     E0     2657(6     755(6     752(7       A1     E     2657(6     755(7     792(7       A1     E     2657(6     737(7     792(7       A1     E     700(17)(7     71     710(7       A1     E     2657(7     737(7     792(7       A1     E     2657(7     737(7     792(7       A1     E     100(17)(7     71     710(7       A1     E     27     550(7       A1     E     550(7     550(7       A1     E     550(7     550(7       A1     E     550(7       E     E     550	PERATIONS CHARGES     DEPATIONS CHARGES       PERATIONS CHARGES     Percent Depth to	PERATIONS CHARGES     PERATIONS CHARGES       PERATIONS CHARGES     Percent Papent Tool       A1     C     \$73K6       A1     S     \$75K6       A2     \$75K6     \$75K6       A3     \$75K6     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7     \$75K7       A4     \$75K7       A4     \$75K7 <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Tot       AI     C       AI       AI       AI</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     Tot       AI     C       AI       AI       AI
PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     From Doom       A1     C       A1	PERATIONS CHARGES     Pice       A1     57% 51% 51% 52% 22       A1     53% 51% 51% 52% 22       A1     53% 51% 51% 52% 22       A1     0       A1     0 <td>PERATIONS CHARGES     Proper Tool       Perations CHARGES     Proper Tool       A1     C     53%6       A1     S     53%6       A1     S     53%6       A1     S     2650       A1     C     270       A1     C     570       A1     C     570</td> <td>PERATIONS CHARGES     Prom       PERATIONS CHARGES     Prom       AI     From Depth     To       AI     53%L     53%L       AI     0     53%L       AI     0     53%L       AI     0     53%L       AI     0     2450       AI     0     2650       AI     0     270       AI     0     270       Code Ret.     Tak</td> <td>PERATIONS CHARGES     Dependin tro     No.       A I     C     \$ 37% 6     \$ 7.5% 6       A I     C     \$ 37% 6     \$ 7.5% 6       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I I I I I I I I I I I I I I I I I I I</td> <td>ERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     From Deeph       A1     0       A2     5       A3     5       A4     0       <td< td=""></td<></td>	PERATIONS CHARGES     Proper Tool       Perations CHARGES     Proper Tool       A1     C     53%6       A1     S     53%6       A1     S     53%6       A1     S     2650       A1     C     270       A1     C     570       A1     C     570	PERATIONS CHARGES     Prom       PERATIONS CHARGES     Prom       AI     From Depth     To       AI     53%L     53%L       AI     0     53%L       AI     0     53%L       AI     0     53%L       AI     0     2450       AI     0     2650       AI     0     270       AI     0     270       Code Ret.     Tak	PERATIONS CHARGES     Dependin tro     No.       A I     C     \$ 37% 6     \$ 7.5% 6       A I     C     \$ 37% 6     \$ 7.5% 6       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     C     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 265 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I     O     \$ 265 0     \$ 76 0       A I I I I I I I I I I I I I I I I I I I	ERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     From Deeph       A1     0       A2     5       A3     5       A4     0       A4     0       A4     0       A4     0       A4     0       A4     0       A4     0 <td< td=""></td<>
PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     From Depth       A1     C       C     C       C     C       C     C       C <td< td=""><th>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Price     Price       Price     STSK6       PAI     C       PAI     C</th><td>PERATIONS CHARGES     Perfection       A 1     C       A 2     S 5       A 1     C       A 1     C       A 2     S 7       A 4     C</td><td>ERATIONS CHARGES     Percention     Processe       A1     C     \$756     \$756     \$718       A1     C     \$2650     \$2650     \$2650     \$2650       A1     O     \$270     \$2600   <td>PERATIONS CHARGES     Deem To     Tool 2014     Price       A /     C     5 7 %     5 7 %     7 %       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 7 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       &lt;</td><td>FRATIONS     CHARGES       PERATIONS     CHARGES       Perent     From Depth       A1     C       A2     C       A1     C       A2     C       A3     C       C     C       C     C       C     C       C     C       C     C&lt;</td></td></td<>	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Price     Price       Price     STSK6       PAI     C	PERATIONS CHARGES     Perfection       A 1     C       A 2     S 5       A 1     C       A 1     C       A 2     S 7       A 4     C	ERATIONS CHARGES     Percention     Processe       A1     C     \$756     \$756     \$718       A1     C     \$2650     \$2650     \$2650     \$2650       A1     O     \$270     \$2600 <td>PERATIONS CHARGES     Deem To     Tool 2014     Price       A /     C     5 7 %     5 7 %     7 %       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 7 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       &lt;</td> <td>FRATIONS     CHARGES       PERATIONS     CHARGES       Perent     From Depth       A1     C       A2     C       A1     C       A2     C       A3     C       C     C       C     C       C     C       C     C       C     C&lt;</td>	PERATIONS CHARGES     Deem To     Tool 2014     Price       A /     C     5 7 %     5 7 %     7 %       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 6 5 0     2 6 5 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 7 0       A /     C     2 6 5 0     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 5 0     2 7 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 6 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 6 0     2 0       A /     C     2 6 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       A /     C     2 0     2 0     2 0       <	FRATIONS     CHARGES       PERATIONS     CHARGES       Perent     From Depth       A1     C       A2     C       A1     C       A2     C       A3     C       C     C       C     C       C     C       C     C       C     C<
PERATIONS     CHARGES       Perform     From       Perform     From       A1     C       C     C       A1     C       A1     C       C     C	PERATIONS CHARGES     Total     Price       A1     C     \$756     \$756     \$718       A1     C     \$756     \$718     \$726       A1     C     \$2650     \$2650     \$2650       A1     C     \$2650     \$2650     \$270       A1     C     \$2650     \$2650     \$260       A1     C     \$2650     \$2650     \$260       A1     C     \$2650     \$260     \$260       A1     C     \$2650     \$260     \$2650       A1     C     \$260     \$260     \$260       A1     C     \$290     \$290     \$260       A1     C     \$200     \$260       A1     C     \$200     \$200       A1     C     \$200     \$200       A1     C     \$200     \$200       A1     C     \$200     \$200       A1	PERATIONS CHARGES     Pilte     Aliant       Ai     S     S     S     S     S       Ai     S     S     S     S     S     S       S     S     S     S     S     S     S       S     S     S     S     S     S     S       S     S     S     S     S     S     S       S     S     S     S     S     S	FRATIONS CHARGES     Tool Deem Too     Tool Deem Too     Tool Tool Tool Tool Tool Tool Tool Tool	PERATIONS CHARGES     Price     Mmount       PERATIONS CHARGES     Price     Mmount       PERATIONS CHARGES     From Deeth     Tot     No.P.       Part A     C     57% (57% (57% (57% (57% (50% (50% (50% (50% (50% (50% (50% (50	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PAI     C       A     C
PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     From Deprin       A 1     E 57%L       A 1     E 55%L       A 1     E 2650       A 1     E 2650       A 1     E 2650       A 2     E 2650       A 1     E 2650       A 1     E 2650       A 2     E 2650       A 1     E 2650       A 2     E 2650       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D       A 4     D <td< td=""><th>PERATIONS CHARGES     Percention       PERATIONS CHARGES     Percention       AI     Completion       AI     Com</th><td>PERATIONS CHARGES     Percent from Depth to     North     Price       A1     C     57%     57%     57%     20     2       A1     C     57%     57%     77%     2     7%     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2     2     2     2     2       A1     C     2.650     2     2     2     2     2       A1     C     2.650     2     2     2     2       A1     C     2.650     2     2     2     2       A1     C     1     2     3     2     2       A1     C     1     2     2     3     2       A1     C     1     2     1     2     1       A1     C     1     2     1     2     1       A1     C     1     2     1     2     1</td><td>ERATIONS CHARGES     Depth     To       PERATIONS CHARGES     From     Perfect       A1     C     \$75%     \$75%       A1     C     \$75%     \$75%       A1     C     \$265%     \$75%       A1     C     \$26%     \$76%       A1     C     \$26%     \$76%       A1     C     \$26%     \$76%       A1     C     \$76%     \$76%       A1     C     \$76%</td><td>PERATIONS CHARGES     Percent Price       PERATIONS CHARGES     From Depth       AI     C       AI     STRIC STRC       AI     Struct       AI     STRC       Sub Struct     <td< td=""><td>EFATIONS     CHARGES       PERATIONS     CHARGES       A1     <math>E_{com}</math>       A1     <math>E_{com}</math> <math>E_{com}</math></td></td<></td></td<>	PERATIONS CHARGES     Percention       PERATIONS CHARGES     Percention       AI     Completion       AI     Com	PERATIONS CHARGES     Percent from Depth to     North     Price       A1     C     57%     57%     57%     20     2       A1     C     57%     57%     77%     2     7%     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2.650     2     2     2     2       A1     C     2.650     2.650     2     2     2     2     2       A1     C     2.650     2     2     2     2     2       A1     C     2.650     2     2     2     2       A1     C     2.650     2     2     2     2       A1     C     1     2     3     2     2       A1     C     1     2     2     3     2       A1     C     1     2     1     2     1       A1     C     1     2     1     2     1       A1     C     1     2     1     2     1	ERATIONS CHARGES     Depth     To       PERATIONS CHARGES     From     Perfect       A1     C     \$75%     \$75%       A1     C     \$75%     \$75%       A1     C     \$265%     \$75%       A1     C     \$26%     \$76%       A1     C     \$26%     \$76%       A1     C     \$26%     \$76%       A1     C     \$76%	PERATIONS CHARGES     Percent Price       PERATIONS CHARGES     From Depth       AI     C       AI     STRIC STRC       AI     Struct       AI     STRC       Sub Struct     STRC       Sub Struct <td< td=""><td>EFATIONS     CHARGES       PERATIONS     CHARGES       A1     <math>E_{com}</math>       A1     <math>E_{com}</math> <math>E_{com}</math></td></td<>	EFATIONS     CHARGES       PERATIONS     CHARGES       A1 $E_{com}$
PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     Perfect       A I     C <th>ERATIONS CHARGES     Price       A1     57% 57% 51% 51% 51% 51% 51% 51% 51% 51% 51% 51</th> <td>PERATIONS     CHARGES       PERATIONS     From Depth       A1     53%       A1     53%       A1     53%       A1     53%       A1     0       A1     <t< td=""><td>ERATIONS CHARGES     Price       A / C     51% (51% (51% (51% (51% (51% (51% (51% (</td><td>ERATIONS CHARGES     Price       A1     Composition       A1     S3       S3     S3   </td></t<><td>ERATIONS CHARGES     Determine     Total     Price       A1     C     3786     7186       A1     C     3650     786       A1     C     3650     786       A1     C     3650     786       A1     C     3650     780       A1     C     3650     790       A1     C     1500     109       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     100     100       A1     C     100     100       A1     C     100       A1     C     100       A1</td></td>	ERATIONS CHARGES     Price       A1     57% 57% 51% 51% 51% 51% 51% 51% 51% 51% 51% 51	PERATIONS     CHARGES       PERATIONS     From Depth       A1     53%       A1     53%       A1     53%       A1     53%       A1     0       A1 <t< td=""><td>ERATIONS CHARGES     Price       A / C     51% (51% (51% (51% (51% (51% (51% (51% (</td><td>ERATIONS CHARGES     Price       A1     Composition       A1     S3       S3     S3   </td></t<> <td>ERATIONS CHARGES     Determine     Total     Price       A1     C     3786     7186       A1     C     3650     786       A1     C     3650     786       A1     C     3650     786       A1     C     3650     780       A1     C     3650     790       A1     C     1500     109       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     100     100       A1     C     100     100       A1     C     100       A1     C     100       A1</td>	ERATIONS CHARGES     Price       A / C     51% (51% (51% (51% (51% (51% (51% (51% (	ERATIONS CHARGES     Price       A1     Composition       A1     S3       S3     S3	ERATIONS CHARGES     Determine     Total     Price       A1     C     3786     7186       A1     C     3650     786       A1     C     3650     786       A1     C     3650     786       A1     C     3650     780       A1     C     3650     790       A1     C     1500     109       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     1500     100       A1     C     100     100       A1     C     100     100       A1     C     100       A1     C     100       A1
ERATIONS     CHARGES       PERATIONS     CHARGES       AI     Z3X6       AI     Z3X6       AI     C       AI     C <th>ERATIONS CHARGES     Definition     Total       Price     Price     Price       A1     0     573%     57%       A1     0     2650     225       A1     0     2650     27%       A1     0     2650     27%       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     270       A1     0     2650     2550       A1     0     2650     270       A1     0     10     1910       A1     0     10     10       A1     0</th> <td>PERATIONS CHARGES     Percent from Depth Tro     No.2       Price     From Depth Tro     No.2       A1     C     57% (57% 27% 27% 27% 27% 27% 27% 27% 27% 27% 2</td> <td>ERATIONS CHARGES     Definition     Total       Price     Price     Annount       A1     C     STSKC     STSKC       A1     C     STSKC     STSKC       A1     STSKC     STSKC     STSKC       STSKC     STSKC     STSKC       StSKC     STSKC</td> <td>PERATIONS CHARGES     Depth to     North     Price       A1     C     57% 57% 57% 72     1/8 //       A1     C     2.6570     2.657     2.620       A1     C     2.6570     2.6570     2.620       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6570     2.620       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6270     2.800       A1     C     2.6570     2.6270     2.700       A1     C     2.6570     2.70     2.700       A1     C     2.6570     2.70     2.700       A1     C     1.700     1.740     2.700       2     1.500     1.700     1.740     2.700       2     1.601     1.000     1.700     2.700       2     1.601     2     1.600     1.600       2     1.600     1.700     2.700       2     1.700     2     1.700       2     2     2     1.700       2     2     2     1.700       2     2     2</td> <td>PERATIONS CHARGES     Price       Perations CHARGES     Price       Price     From Depth       From     From       A1     C       A1     STR6       A1     STR7       A1     STR7       A1     STR7       A1     STR7       Str6     STR7</td>	ERATIONS CHARGES     Definition     Total       Price     Price     Price       A1     0     573%     57%       A1     0     2650     225       A1     0     2650     27%       A1     0     2650     27%       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     2650       A1     0     2650     270       A1     0     2650     2550       A1     0     2650     270       A1     0     10     1910       A1     0     10     10       A1     0	PERATIONS CHARGES     Percent from Depth Tro     No.2       Price     From Depth Tro     No.2       A1     C     57% (57% 27% 27% 27% 27% 27% 27% 27% 27% 27% 2	ERATIONS CHARGES     Definition     Total       Price     Price     Annount       A1     C     STSKC     STSKC       A1     C     STSKC     STSKC       A1     STSKC     STSKC     STSKC       STSKC     STSKC     STSKC       StSKC     STSKC	PERATIONS CHARGES     Depth to     North     Price       A1     C     57% 57% 57% 72     1/8 //       A1     C     2.6570     2.657     2.620       A1     C     2.6570     2.6570     2.620       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6570     2.620       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6570     2.800       A1     C     2.6570     2.6270     2.800       A1     C     2.6570     2.6270     2.700       A1     C     2.6570     2.70     2.700       A1     C     2.6570     2.70     2.700       A1     C     1.700     1.740     2.700       2     1.500     1.700     1.740     2.700       2     1.601     1.000     1.700     2.700       2     1.601     2     1.600     1.600       2     1.600     1.700     2.700       2     1.700     2     1.700       2     2     2     1.700       2     2     2     1.700       2     2     2	PERATIONS CHARGES     Price       Perations CHARGES     Price       Price     From Depth       From     From       A1     C       A1     STR6       A1     STR7       A1     STR7       A1     STR7       A1     STR7       Str6     STR7
PERATIONS CHARGE     Topologic     Topologic     Price     Amount       A1     C     57%C     57%C     57%C     77%C     7       A1     C     2650     2650     7%C     7     7     7       A1     C     2650     2650     7%C     7     7     7     7       A1     C     2650     7%C     7     7     7     7     7       A1     C     2650     7     7     7     7     7     7       A1     C     2650     7     7     7     7     7     7       A1     C     2650     7     7     7     7     7     7       A1     C     2650     7     7     7     7     7     7       A1     C     2650     7     7     7     7     7     7       A1     C     10     10     10     10     10     7     7     7       A1     C     1     10     10     10     10     10     10       A1     C     1     10     10     10     10     10       A1     C     1     2     1	PERATIONS CHARGES     Piltere     A / U     Cool       PERATIONS CHARGES     A / U     C / U     A / U     A / U       PERATIONS CHARGES     A / U     C / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     C / U     A / U     A / U     A / U       A / U     A / U     A / U     A / U     A / U       A / U     A / U     A / U     A / U     A / U       A / U     A / U     A / U     A / U     A / U       A / U     A / U     A / U     A / U     A / U       A / U     A / U     A / U     A / U     A / U	ERATIONS CHARGES     Price     Model       PERATIONS CHARGES     Anount       Al 1     C     51% 6     51% 6       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     36% 0     10     10       Al 1     C     26% 0     26% 0     26% 0       Al 1     C     36% 0     10     10       C     5     1% 0     1% 0     1% 0       Al 1     C     26% 0     26% 0     26% 0       C     5     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0     1% 0     1% 0       Al 1     C     1% 0	PERATIONS CHARGES     Pilteren     No.Pilt       PERATIONS CHARGES     7 / 1 / 0 / 100 / 1	PERATIONS CHARGES     Percent Price     Anoun       A1     From Depth To     No.24     Price     Anoun       A1     F.3.576     5.376     5.376     2.460     4       A1     C     3.650     2.650     2.650     2.620     2.620       A1     C     3.650     2.650     2.650     2.620     2.620     2.620       A1     C     3.650     2.650     2.650     2.650     2.620     2.620       A1     C     3.650     2.650     2.650     2.650     2.620     2.620       A1     C     3.650     2.755     1.780     2.750     2.750       A1     C     2.650     2.755     1.760     2.750       A2     A     C     2.757     5.750       A3     C     2.755     5.750       A4     C     2.755     1.500       A4     C     2.755     1.500       A4     C     2.757     1.500       A4     C     2.757     1.500       A4     C     2.755     1.500       A4     C     2.757     1.500       A4     C     2.757     1.500       A4     C     2.755	PERATIONS CHARGES     Percent from Deptin tro     No. Et     Percent amount is a straight of the strain straight of the straight o
ERATIONS CHARGES     Prom Depth     Toom Depth       A1     E340     51%6     51%6       A1     E340     51%6     51%6       A1     C     2650     2650       A1     C     2650     7656       A1     C     2650     7650       A1     C     2650     760       A1     C     2650     760       A1     C     2650     760       A1     C     79     79       A1     C     70     71       A1     C     70     71       A1     C     7     70       A1     C     7     70       A1     C     7     70       A1     C     7     7       A1     C     7     7       A1     C     7     7       A1     C     7       A1     C	ERATIONS CHARGES     Price       PERATIONS CHARGES     From Depth       AI     C       C     C       C	ERATIONS CHARGES     Depth     Tool       PERATIONS CHARGES     From     Porte       A1     C     575/L     77/L       A1     C     2.650     2.650     2.650       A1     C     1.700     1.70     2.910       C     1.600     2.650     2.650       A1     C     1.600     2.650       A1     C     1.600     2.650       A1     C     1.600     2.650       A1     C     1.600     2.67       A1     C     1.600     2.67       A1     C     1.600     2.67       A1     C     1.600     2.67	ERATIONS CHARGES     Percention       PERATIONS CHARGES     From Depth To       PERATIONS CHARGES     From Depth To       A1     C     57% (57% 27%)       A1     C     2650 2650 27       A1     C     260 0       A1     C     27	Fractions     From Depth     Total       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     CO       A2     CO       A1     CO       A2     CO       A1     CO       A1     CO       A1     CO       A1     CO       A1     CO       A1     CO       CO     CO       CO     CO       CO     CO	ERATIONS CHARGES     Depth to     Noral     Procession       A1     C     57%     57%     2     1/8/1       A1     C     57%     57%     2     1/8/1       A1     C     2.650     2.650     2     2     1/8/1       A1     C     2.650     2.650     2     1/8/1     2       A1     C     2.650     2.650     2     1/8/1     2       A1     C     2.650     2.650     2     2     1/8/1       A1     C     2.650     2     2     2     2       A1     C     0     1/1     2     3     2       Anour     C     1/1     2     1/2     2     1/2       A1     C     1/1     2     1/2     2     1/2       A1     C     1/1     2     1/2     2     1/2       A1     C     1/1     2     1/2     2     1/2       A
ERATIONS CHARGES     Deptine     Totol     Deptine     Totol       A1     C     575%     575%     77%       A1     C     55%     71%     72%       A1     C     265%     72%     1/8%       A1     C     265%     7%     7       A1     C     265%     7%     7       A1     C     26%     7%     7       A1     C     1/1     7     7       A1     C     1/1     7     7       A1     C     1/1     7     7       A1     C     2     1/5%       A1     C     2     1/5%       A1     C     2     1/5%       A1     C     7     7       A1     C     2	PERATIONS CHARGES     Percent to model     Top of the mount       A1     Condent to model     From Deem to mount       A1     Condent to model     From Open to model       Final to to model     From Open to model     From Open to model       Final to to model     From Open to model     From Open to model       Final to to model     From Open to model     From Open to model       Final to to to model     Final to to model     From Open to model       Final to to to to to to model     From Open to to to to model     Fr	PERATIONS     CHARGES       PERATIONS     CHARGES       Price     Price       A1     COR       COR     COR	PERATIONS CHARGES     Percent to model     Percent amount       A1     Condet amount     Price     2       A1     Code     57%     57%     2       A1     Code     2     5     7       A1     Code     2     5     5       Code     Code     2	PERATIONS CHARGES     Pereprint       Perations     Promosoft       A1     C       C     C       C     C       C     C       C     C       C     C<	PERATIONS CHARGES     Depth ro     No at 25 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5 % 5
PERATIONS CHARGES     Price       Partions CHARGES     Price       A1     83%0       A1     0       A2     5       A1     0       A1     0       A2     5       A2     5	PERATIONS CHARGES     Peret       PERATIONS CHARGES     Price       Price     From Depth       From     Price       A1     C       C     C       C     C       C     C       C     C       C     C       C     C       C	ERATIONS CHARGES     Definition       PERATIONS CHARGES     North       Price     North       Price     North       A1     C	PERATIONS CHARGES     Price       PERATIONS CHARGES     Price       A1     Co       Code Ret     CO       A1     <	PERATIONS CHARGES     Price       Price     From Depth       A /     C	PERATIONS CHARGES     Percent From Depth     Tool No.ed       PERATIONS CHARGES     Prove S176     5176       A 1     Z0 X 0     2156     22       A 1     Z0 X 0     2650     2650       A 1     Z0 Z 576     2756     279       A 1     Z0 Z 576     2750     279       A 1     Z0 Z 576     277     660       A 1     Z     7930     279       A 1     Z     7930     279       A 2     Z 570     271     770       A 1     Z     7930     270       A 2     Z 570     Z 570       A 4     Z 660     Z 670
ERATIONS CHARGES     Percent Price       A1     53%6       A1     66%       A1     71       A1	PERATIONS CHARGES     Price       Al 2000     51%6     51%6       Al 2000     51%6     51%7       Al 2000     1000     10%1       Al 2000     10%1     7       Al 2010     5%20	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 6       A 1     S 3 % 7       A 2     S 4 % 7       A 4     S 4 % 7       A 4     S 7 % 7       <	PERATIONS CHARGES     Pile       A1     Z0     S1% 51% 51% 51% 52     18% 1       A1     Z0     S1% 51% 51% 52% 22     18% 1       A1     Z0     2650 2650 2650 27% 23     18% 2       A1     Z0     2650 2650 2650 27% 23     18% 2       A1     C     2650 2650 2650 27% 23     18% 2       A1     C     2650 2650 2650 2650 2     18% 2       A1     C     2650 2650 2     2550 2       A1     C     2650 2650 2     27% 2       A1     C     2650 2650 2     27% 2       A1     C     2650 2650 2     27% 2       A1     C     27% 2     5% 2       A1     C     27% 2     5% 2       A1     C     2% 2     5% 2 </td <td>PERATIONS CHARGES     Price     Monuna       PERATIONS CHARGES     A1     C     \$75%     \$75%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$75%</td> <td>ERATIONS CHARGES     Depth     Top       PERATIONS CHARGES     From     Perfect       A1     C     57%     57%       A1     C     57%     57%       A1     C     57%     57%       A1     C     2650     2650       A1     C     2650     270       A1     C     2650     270       A1     C     2650     270       A1     C     2650     270       A1     C     270       A1     C     270</td>	PERATIONS CHARGES     Price     Monuna       PERATIONS CHARGES     A1     C     \$75%     \$75%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$77%     \$75%	ERATIONS CHARGES     Depth     Top       PERATIONS CHARGES     From     Perfect       A1     C     57%     57%       A1     C     57%     57%       A1     C     57%     57%       A1     C     2650     2650       A1     C     2650     270       A1     C     2650     270       A1     C     2650     270       A1     C     2650     270       A1     C     270       A1     C     270
PERATIONS CHARGES     Percent Tool     Percent Amount       A1     C     STSK6     STSK6       A1     STSK6     STSK6       Sub	PERATIONS     CHARGES       PERATIONS     CHARGES       AI     C     STYLe       AI     C     ST       AI     ST       Cold     ST       Cold     ST       Cold     ST       Cold       Cold	AI     Code     Free     Amount       AI     C     \$736     \$736     \$786       AI     C     \$756     7     180       AI     C     \$2650     2650     27       AI     C     \$2650     2750     180       AI     C     \$2650     2650     27       AI     C     \$2650     2650     27       AI     C     \$2650     180     2       AI     C     \$2650     2650     2       AI     C     \$2650     180     2       AI     C     \$2650     2650     2       AI     C     \$2650     \$2650     2       AI     C     \$2650     \$2650     2       AI     C     \$260     \$2650     \$2650       AI     C     \$260     \$260     \$260       AI     C     \$260     \$260 <td>PERATIONS     CHARGES       PERATIONS     CHARGES       A1     C     57%     57%     2     1/8 //       A1     C     57%     57%     2     1/8 //       A1     C     57%     57%     2     1/8 //       A1     C     51%     57%     2     1/8 //       A1     C     51%     57%     2     1/8 //       A1     C     2650     2650     2     2     2       A1     C     2650     2     2     2     2       A1     C     2     2     2     &lt;</td> <td>PERATIONS CHARGES     Percent Present       Perations CHARGES     From Depth To       A1     0       A1     0</td> <td>EFATIONS CHARGES     Perfection       PERATIONS CHARGES     Perfection       A1     C3       C3     C3       C4     C3       C4     C3       C4     C4       C4</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     C     57%     57%     2     1/8 //       A1     C     57%     57%     2     1/8 //       A1     C     57%     57%     2     1/8 //       A1     C     51%     57%     2     1/8 //       A1     C     51%     57%     2     1/8 //       A1     C     2650     2650     2     2     2       A1     C     2650     2     2     2     2       A1     C     2     2     2     <	PERATIONS CHARGES     Percent Present       Perations CHARGES     From Depth To       A1     0	EFATIONS CHARGES     Perfection       PERATIONS CHARGES     Perfection       A1     C3       C3     C3       C4     C3       C4     C3       C4     C4       C4
PERATIONS CHARGES     Price       PERATIONS CHARGES     From Depth       A1     C       A1     S 3746       A1     S 3746       A1     C       A1     S 3746       A1     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfection     To       A1     S176       A1     S177       A1     S177       A1     S10	Product     Product       Product     Product       Product     Product       A 1     C 2 6 5 0       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 1     C 4 7       A 2 4 1     C 4 7       A 2 4 1     C 4 7       A 4 1     C 4 7	PERATIONS     CHARGES       PERATIONS     CHARGES       A1     STYL       A1     STUL       A2     STUL       A2     STUL       A2     STUL       A2     STUL	PERATIONS     CHARGES       Perations     CHARGES       Prom     Define       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 3 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I     Z 4 %       A I        A I       A	PERATIONS CHARGES     Deptine     North       Perations     Percention     Percention       A1     C     \$73%     \$73%       A1     C     \$73%     \$73%       A1     C     \$73%     \$73%       A1     C     \$75%     \$75%       A1     C     \$75%     \$75%       A1     C     \$75%     \$75%       A1     C     \$75%     \$75%       A1     C     \$265%     \$75%       A1     C     \$265%     \$75%       A1     C     \$265%     \$75%       A1     C     \$265%     \$75%       A1     C     \$26%     \$55%       A1     C     \$26%     \$5%       A1     C     \$26%     \$5%       A1     C     \$26%     \$5%       A1     C     \$2%     \$5%       A1     C     \$5%       A1<
PERATIONS CHARGES     Promotion       PERATIONS CHARGES     Promotion       PERATIONS CHARGES     STSYC       A1     CO	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     Price       Particle     S1376       Particle     S1376       Particle     S1376       Particle     No.P.       Particle     Price       Particle     S1376       Particle     S147	PERATIONS     CHARGES       PERATIONS     CHARGES       Percentro     Entertion       Particle     From Depth ro       A /     C       C     C       A	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     Price       Particle     Price       Particle     S13%       Particle     S13%       Particle     Price       Particle     Price       Particle     S13%       Particle     S13%       Particle     S13%       Particle     Price       Particle     S13%       Particle     S14%       Particle     Particle       Particle     Particle       Particle     Particle       Particle     Particle       Particle     Particle       Particle	PERATIONS     CHARGES       PERATIONS     CHARGES       Percent From Depth To     No 2650       A 1     C     3756       A 1     C     3156       A 1     C     3250       A 1     C     3650       A 2     550       A 4     C       A 5     550       A 5     550       A 6     250       A 1     250       A 1     250       A 1     250       A 1     250       A 2     550       A 2     5	ERATIONS CHARGES     Price       PERATIONS CHARGES     Price       Par From Depth     To       Par From Dep
PERATIONS     CHARGES       PAI     C       PAI </td <th>AI     C     STSR     STSR     STSR     Anoun       AI     C     STSR     STSR     STSR     STSR       State     Nout     Not     Not     STSR     STSR       State     State     State     STSR     STSR       State     State     STSR     STSR     STSR</th> <td>AI     CHARGE     From Too     Price       Price     From Dearn     Too     STYL     STYL       AI     C     STYL     STYL     STYL       AI     C     SLSC     2650     2751       AI     C     SLSC     2650     2650       AI     C     SLSC     27     27       AI     C     SLSC     2650     2650       AI     C     SLSC     2600       AI     C     SLSC     <td< td=""><td>AI     Constrained     Free     Anoun       AI     Constrained     STSK     STSK     STSK       StSK     StSK     StSK     STSK     STSK</td><td>AI     Constrained     Free     Annount       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$265%     \$265%     2     \$18%       AI     C     \$265%     \$75%     \$26%       AI     C     \$265%     \$265%     \$265%       AI     C     \$265%     \$26%     \$26%       AI     C     \$26%     \$26%       AI     <td< td=""><td>Product     Product       Product     Product       Product     Product       Product     Product       A I     C     \$7%       A I     C     \$1%       A I</td></td<></td></td<></td>	AI     C     STSR     STSR     STSR     Anoun       AI     C     STSR     STSR     STSR     STSR       State     Nout     Not     Not     STSR     STSR       State     State     State     STSR     STSR       State     State     STSR     STSR     STSR	AI     CHARGE     From Too     Price       Price     From Dearn     Too     STYL     STYL       AI     C     STYL     STYL     STYL       AI     C     SLSC     2650     2751       AI     C     SLSC     2650     2650       AI     C     SLSC     27     27       AI     C     SLSC     2650     2650       AI     C     SLSC     2600       AI     C     SLSC <td< td=""><td>AI     Constrained     Free     Anoun       AI     Constrained     STSK     STSK     STSK       StSK     StSK     StSK     STSK     STSK</td><td>AI     Constrained     Free     Annount       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$265%     \$265%     2     \$18%       AI     C     \$265%     \$75%     \$26%       AI     C     \$265%     \$265%     \$265%       AI     C     \$265%     \$26%     \$26%       AI     C     \$26%     \$26%       AI     <td< td=""><td>Product     Product       Product     Product       Product     Product       Product     Product       A I     C     \$7%       A I     C     \$1%       A I</td></td<></td></td<>	AI     Constrained     Free     Anoun       AI     Constrained     STSK     STSK     STSK       StSK     StSK     StSK     STSK     STSK	AI     Constrained     Free     Annount       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$75%     \$75%     2     \$18%       AI     C     \$265%     \$265%     2     \$18%       AI     C     \$265%     \$75%     \$26%       AI     C     \$265%     \$265%     \$265%       AI     C     \$265%     \$26%     \$26%       AI     C     \$26%     \$26%       AI <td< td=""><td>Product     Product       Product     Product       Product     Product       Product     Product       A I     C     \$7%       A I     C     \$1%       A I</td></td<>	Product     Product       Product     Product       Product     Product       Product     Product       A I     C     \$7%       A I     C     \$1%       A I
PERATIONS CHARGES     Percent amount       A / 2     C / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     7       Prom     Perfect       AI     57%L       AI     5%f       AI	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Prover     From Depth       A1     C     \$73/6       A1     C     \$76/0       A1     C     \$70/0       C     C     \$70/0       C     C     \$70/0   <	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     71       Pariticle     71	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfect     Amount       Perfect     Amount       A     5376       A     537       B     530       B     530       A     530       A     530       A     530       A     530       B     530       A     530	PERATIONS     CHARGES       Perations     CHARGES       Prom     From       Prom     Prom       A /     S 3 % 0       A /     S 3 % 0       A /     S 3 % 0       A /     S 3 % 0       A /     C 3 & 6 \$ 0       A /     C 4 \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ \$ \$ \$ 0       A /     C 4 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Percention     Percention       Percentions     CHARGES       Percentions     CHARGES       Percentions     CHARGES       Percentions     CHARGES       A I     Control       A I     Cont       A I     Cont	PERATIONS     CHARGES       Price     Price       Prom     Price       A     J       J     J       J     J       A     J       J     J       A <t< th=""><td>PERATIONS     CHARGES       Perations     CHARGES       Percent     To       Percent     From       Partice     Percent       AI     STYLE       STYLE     STYLE       AI     STULE       AI     STULE       AI     STULE       Stot     STULE   <!--</td--><td>PERATIONS     CHARGES       Prom     From       Prom     From       A     <math>1</math>       A     <math>2</math>       A       A     <math>2</math>       A</td></td></t<> <td>Perations     CHARGES       Perations     CHARGES       Percentions     Chard Percention       Percentions     Chard Percention       A 1     C       A 2     C       A 1     C       A 1     C       A 2     C       A 4     C       A 4     C       A 4     C       A 5     C       A 6     C       A 7     C       A 6     C       A 6     C</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Peration     Depth Tro       A I     C</td>	PERATIONS     CHARGES       Perations     CHARGES       Percent     To       Percent     From       Partice     Percent       AI     STYLE       STYLE     STYLE       AI     STULE       AI     STULE       AI     STULE       Stot     STULE </td <td>PERATIONS     CHARGES       Prom     From       Prom     From       A     <math>1</math>       A     <math>2</math>       A       A     <math>2</math>       A</td>	PERATIONS     CHARGES       Prom     From       Prom     From       A $1$ A $2$ A       A $2$ A	Perations     CHARGES       Perations     CHARGES       Percentions     Chard Percention       Percentions     Chard Percention       A 1     C       A 2     C       A 1     C       A 1     C       A 2     C       A 4     C       A 4     C       A 4     C       A 5     C       A 6     C       A 7     C       A 6     C       A 6     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Peration     Depth Tro       A I     C
PERATIONS     CHARGES       PERATIONS     CHARGES       Percent     From Depth To       A1     C       C	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A 1     C $57\%$ A 1     C $265\%$ A 1     C $265\%$ A 1     C $365\%$ A 2 $5\%\%$ $9\%\%$ A 1     C $26\%$ A 2 $7\%\%$ A 1     C $26\%$ A 1     C $36\%$ A 1     C $30\%$ A 1     C $30\%$ A 1     C $7\%\%$ A 1     C	PERATIONS     CHARGES       Period     Period       Prom     Fired       A I     C <td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Perent     From Depth       A /     C       A /<td>PERATIONS     CHARGES       PERATIONS     CHARGES       Perestrict     From Depth To       A1     C       C     C       C     C       C     C       C     C       C</td><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     From Death       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 2 6 5 0       A /     C       A /     &lt;</td></td>	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Perent     From Depth       A /     C       A / <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Perestrict     From Depth To       A1     C       C     C       C     C       C     C       C     C       C</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     From Death       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 2 6 5 0       A /     C       A /     &lt;</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       Perestrict     From Depth To       A1     C       C     C       C     C       C     C       C     C       C	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Particle     From Death       A /     S 7 % 6       A /     S 7 % 6       A /     S 7 % 6       A /     S 2 6 5 0       A /     C       A /     <
PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     C     57%L       A1     S     57%L       A1     S     57%L       A1     S     57%L       A1     C     57%L       A	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Prove     513%       A1     2	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Pair Endmone     North Price       A 1     C     5136       A 1     C     3450       A 1     C     3650       A 1     C     3650       A 1     C     3650       A 2     730     750       A 4     C     740       A 5     70     70       A 4     C     700       A 5     70     700       A 4     C     700       A 5     70     700       A 6     70     700       A 6     70     700       A 7     700     700       A 7     700     700       A 7     700     700       A 7     700     700	PERATIONS     CHARGE       PERATIONS     CHARGE       PERATIONS     CHARGE       PERATIONS     CHARGE       Provide     513%       A1     S3%       A2     S3%       A1 <td< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     S136       S156     S137       A1     S130       S130     S130       S14     Amout       A1     S100       A1     S100<td>AI     Code     Free     Anount       AI     C     STSK     STSK     STSK       AI     C     STSK     STSK     STSK       AI     C     SLSC     SLSC     Price       AI     C     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLS</td></td></td<>	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     S136       S156     S137       A1     S130       S130     S130       S14     Amout       A1     S100       A1     S100 <td>AI     Code     Free     Anount       AI     C     STSK     STSK     STSK       AI     C     STSK     STSK     STSK       AI     C     SLSC     SLSC     Price       AI     C     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLS</td>	AI     Code     Free     Anount       AI     C     STSK     STSK     STSK       AI     C     STSK     STSK     STSK       AI     C     SLSC     SLSC     Price       AI     C     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLSC     SLSC     SLSC     SLSC       SLSC     SLS
PERATIONS     CHARGES       Particle     CHARGES       Perations     CHARGES	AI     Constrained	PERATIONS     CHARGES       PAI     C	AI     CHARGES       AI     CHARGES       AI     COM       AI     COM       AI     COM       AI     COM       AI     CO       AI       Co	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A1     C     573%       A1     C     5650       A1     C     2650       A1     C     273%       A1     C     273%       A1     C     273%       A1     C     273%       A1     C     270%       A	PERATIONS     CHARGES       PAI     C       PAI     C    P
PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Participation     Perfect       A1     C     S7%       A1     S     S       S     S     S       S     S     S       S     S     S       S     S     S       S     S     S       S     S     S       S     S     S       S     S     S       S     S <th>Percentions     CHARGES       Percentions     CHARGES       Percentions     Charge       Percentions     Percention       Percentions     Percention    <tr< th=""><td>PERATIONS     CHARGES       Perform     To       Prom     From       Prom     From       A I     S176       A I     S10       A I     S10</td><td>Percent of the second secon</td><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AI     C       AI     S       S     S       S     S       AI     S       AI     S       AI     S       AI     S       S     S       S     S       S     S       S     S       S     S       S     S       S</td><td>PERATIONS     CHARGES       Perform     To       Prom     Perform       A I     STSC       A I     &lt;</td></tr<></th>	Percentions     CHARGES       Percentions     CHARGES       Percentions     Charge       Percentions     Percention       Percentions     Percention <tr< th=""><td>PERATIONS     CHARGES       Perform     To       Prom     From       Prom     From       A I     S176       A I     S10       A I     S10</td><td>Percent of the second secon</td><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AI     C       AI     S       S     S       S     S       AI     S       AI     S       AI     S       AI     S       S     S       S     S       S     S       S     S       S     S       S     S       S</td><td>PERATIONS     CHARGES       Perform     To       Prom     Perform       A I     STSC       A I     &lt;</td></tr<>	PERATIONS     CHARGES       Perform     To       Prom     From       Prom     From       A I     S176       A I     S10	Percent of the second secon	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AI     C       AI     S       S     S       S     S       AI     S       AI     S       AI     S       AI     S       S     S       S     S       S     S       S     S       S     S       S     S       S	PERATIONS     CHARGES       Perform     To       Prom     Perform       A I     STSC       A I     <
PERATIONS     CHARGES       PAI     C	PERATIONS     CHARGES       PERATIONS     CHARGES       Percention     From Doptime to a strate       A I     C	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PA     Elom Depth to       A     C       C     C   <	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Participation     Provide       Participatin <td< td=""><td>EELANEOUS     Elandon     Contract     Contract       A / C     57% (C     57% (C     7       A / C     57% (C     7% (C     7       A / C     2650 2(50 2) 2     7     700 (C       A / C     2650 2(50 2) 2     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     <td< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PA     C       PA     C   <!--</td--></td></td<></td></td<>	EELANEOUS     Elandon     Contract     Contract       A / C     57% (C     57% (C     7       A / C     57% (C     7% (C     7       A / C     2650 2(50 2) 2     7     700 (C       A / C     2650 2(50 2) 2     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     2650 7(50 2) 7     7     700 (C       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7     7     7     7       A / C     7 <td< td=""><td>PERATIONS     CHARGES       PERATIONS     CHARGES       PA     C       PA     C   <!--</td--></td></td<>	PERATIONS     CHARGES       PA     C       PA     C </td
AI     CHARGES       PERATIONS     CHARGES       Price     Amount       AI     CO     STYL     STYL       AI     CO     STYL       AI     CO     STYL       AI     CO     STYL       AI     CO     STYL       AI     CO   <	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A / Sgy@ Sfg/G S	PERATIONS CHARGES     Price       A1 $S_3 \gamma_3 (D_1 + D_1) = 0$ A1 $S_3 \gamma_3 (D_1 + D_2) = 0$ A1 $S_3 \gamma_3 (D_1 + D_2) = 0$ A1 $O_1 \gamma_3 (D_1 + D_2) = 0$ A2<	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PAI     STAR       A     STAR	PERATIONS     CHARGES       PERATIONS     CHARGES       Propertions     CHARGES       A I     C     STYL       STYL     T     STYL       A I     C     STYL       STYL     STYL       STYL     STYL	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       A 1 $S 3746$ A 1 $O$ A 2 $756$ A 2 $756$ A 2 $750$ A 2 $7600$ A 2 $7600$ A 2 $700$ <t< td=""></t<>
PERATIONS     CHARGES       PA     C       PA     C </td <th>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AI     CO       AI     SSSC       AI     Sub foist       Code Rei.     Tool Insurance</th> <td>PERATIONS CHARGES     Perations       A1     Cuarticle       Cuarticle     Cuarticle       Cuarticle</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AJ     2050       AD     2050       AD     2050       AD     2050       AD     2050       AD     2050       AD     2010       AD     2010</td> <td>PERATIONS     CHARGES       PERATIONS     From Deptime to Model       A1     C       C     C       C     C       C     C       C     C       C</td> <td>PERATIONS     CHARGES       PERATIONS     CHARGES       Perfection     Perfection       A1     S1346       A1     S146       A1     S147       A1</td>	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AI     CO       AI     SSSC       AI     Sub foist       Code Rei.     Tool Insurance	PERATIONS CHARGES     Perations       A1     Cuarticle       Cuarticle     Cuarticle       Cuarticle	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       AJ     2050       AD     2050       AD     2050       AD     2050       AD     2050       AD     2050       AD     2010	PERATIONS     CHARGES       PERATIONS     From Deptime to Model       A1     C       C     C       C     C       C     C       C     C       C	PERATIONS     CHARGES       PERATIONS     CHARGES       Perfection     Perfection       A1     S1346       A1     S146       A1     S147       A1
A I     S 7 % S	PERATIONS CHARGES     Percent Provide     Amount Am	PERATIONS CHARGES     Deprint To Compare the service of	PERATIONS CHARGES     Percention     Particle       PERATIONS CHARGES     Percention     No.PH       Particle     From Depth     To       AJ     53%0     51%6     57%6       AJ     53%0     51%6     57%6       AJ     53%0     7%0     7%0       AJ     53%0     7%0     7%0       AJ     53%0     7%0     7%0       AJ     0     26%0     2%30       AJ     0     1%0     1%0       AJ     0     26%0     2%30       AJ     0     1%0     1%0       AJ     0     1%0     1%0       AJ     0     2%0     2%0       AJ     0     1%0     1%0       AA     1     0     1%0       AA     1     1%0     1%0       AA     1     1%0     1%0       AA     1     1%0     1%0       AA     1     1%0     1%0       AA     1     2     1%0    A	The second period     STAC       PERATIONS CHARGES     Percendent       A1     Comment	PERATIONS     CHARGES       PERATIONS     CHARGES       PERATIONS     CHARGES       Participation     Percention       A 1     C     STSK       A 2     SST     ST       A 2     SST     ST       A 4     C     ST       A 4     C     ST       A 4     C     ST       A 4     C     ST       A 5       A 5
AI     Control     Control     Control       AI     C     STSK     STSK     STSK       AI     C     STSK     STSK     STSK       AI     C     SLSC     SLSC     SLSC       AI     SLSC	Total     Total     Total     Total     Total       PERATIONS     CHARGES	Total     Total     Total     Total       PERATIONS CHARGES     PERATIONS CHARGES     PERATIONS CHARGES       PERATIONS CHARGES     No     STSVE     STSVE       A1     0     STSVE     STSVE     PERATIONS       ELLANEOUS     1     STSVE     STSVE     PERATIONS       State     1     STSVE     STSVE     PERATIONS       State     1     STSVE     STSVE     PERATIONS       State     1     STSVE     STSVE     PERATIONS       S	Total     Total     Total     Total     Total       PERATIONS     CHARGES	Total     Total     Total     Total       PERATIONS     CHARGES     Pres     Anoun       A1 $0$ $5756$ $22187$ A1 $0$ $5576$ $5176$ $22187$ A1 $0$ $2450$ $576$ $22187$ A1 $0$ $2450$ $576$ $22187$ A1 $0$ $2450$ $576$ $22187$ A1 $0$ $2450$ $2776$ $1877$ A1 $0$ $2450$ $2776$ $1877$ A1 $0$ $2450$ $2776$ $270$ A1 $0$ $2450$ $276$ $270$ A1 $0$ $2450$ $270$ $270$ A1 $0$ $2450$ $270$ $270$ A1 $0$ $2450$ $270$ $270$ A1 $0$ $2460$ $270$ $270$ A1 $0$ $270$ $270$ A1 $0$ $270$ $570$ A1 $270$ $270$ $570$ A1 $270$ $270$ $570$ A1 $270$ $270$ $570$ A1 $270$	AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     A mount       AI     S 3 7 % L     S 1 % L     S 2 % L       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % S (S C)     S 3 % C       AI     O     3 L 6 % C     S 6 % C       AI     O     1 % S 0 % C     S 6 % C       AI     O     1 % C O     S 6 % C       AI     O     1 % C O     S 6 % C       AI     S 6 % C     S 7 % C       AI     S 7 % C     S 7 % C       Coole Rel.     Tool Instant     S 7 % C

ALLIED OIL & GAS Federal Tax I.D. # SOUTHLAKE, TEXAS 76092	& GAS SERVICES, LLC 065253 Federal Tax I.D. # 20-8651475 SERVICE POINT
MLP Clainson LESE / 12-13-13 SEC. TWP. RANGE C. LEASE / HET Clainson LEASE / HET Clainson OLD OR NEW (Circle one)	KLEDOUT ONLOCAT KS FEE803510
RACTOR Exact Ne. OF JOB PTA SIZE G SIZE 5/3 G SIZE 27/3 PIPE	OWNER CEMENT AMOUNT ORDERED 10 2KS 60/40 Poz Class 1
TOOL     DEPTH       PRES. MAX     MINIMUM       MEAS. LINE     SHOE JOINT A4       MEAS. LINE     SHOE JOINT A4       CEMENT LEFT IN CSG.     A4       PERFS.     A4       DISPLACEMENT     A4       EOUIPMENT	COMMON         @           POZMIX         @           POZMIX         @           GEL         @           GEL         @           ASC         @           ASC         @
PUMPTRUCK CEMENTER Chan Xohryn Z <u># 530-484 HELPER Nex Anala</u> BULK TRUCK <u># 774-774 DRIVER Cras Faudal</u> BULK TRUCK MDRIVER Cras Faudal	22550 000000000000000000000000000000000
REMARKS:	HANDLING © MILEAGE TOTAL 2350.00 SERVICE
CHARGE TO:	DEPTH OF JOB     DEPTH OF JOB       PUMP TRUCK CHARGE     100,000,000,000,000,000,000,000,000,000
CITYSTATEZIP	PLUG & FLOAT EQUIPMENT
To: Allied Oil & Gas Services, LLC. You are hereby requested to rent cementing equipment and furnish cementer and helper(s) 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 and understand the "GENERAL TERMS AND CONDITIONS" listed on the reverse side. PRINTED NAME $SHORERAL$ PRINTED NAME $SHORERAL$ $MICH$ SIGNATURE $MICH MICH MICH MICH MICH MICH MICH MICH $	@       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         @       @         Paiscount       If PaiD IN 30 DAYS