WELL NAME		KEELY UI	NIT #411			DIVISION: LOCATION :	<u>NM S</u>	HELF		EVENT: 4
COUNTY & STAT	TE: EDDY			N	M	CONTRACTOR :				
WI % :	AFE #:			API#:	<u>30-015-36263</u>	PLAN DEPTH :			SPUD DATE :	<u>09/21/2010</u>
DHC :		CWC:			AFE TOTAL :		FOR	MATION:		
REPORT DATE:	02/15/2011	MD: 0		TVD:	<u>0</u>	DAYS:	MW:		VISC:	
DAILY : DC:	<u>\$0</u>			CC:	<u>\$700</u>		TC:	<u>\$700</u>		
CUM: DC:	<u>\$0</u>			CC:	<u>\$700</u>		TC:	<u>\$700</u>		
DAILY DETAIL	-									
MIRU PU	, SDON.									
REPORT DATE:	02/16/2011	MD: Q		TVD:	<u>0</u>	DAYS:	MW:		VISC:	
DAILY : DC:					<u>\$6.950</u>			<u>\$6,950</u>		
CUM : DC:	<u>\$0</u>			CC:	<u>\$7,650</u>		TC:	<u>\$7.650</u>		
COULD N	3/4" BLADE NOT MAKE A	NY HOLE,	P/U TO 4	475', LE	EAVE WELL O	D BALER & ROTATE	SDO	N. WILL	. POOH W/B/	<b>ALER THIS</b>
RIH W/4 COULD N AM & RU	3/4" BLADE NOT MAKE A	NY HOLE, CHANGED	P/U TO 4	475', LE	EAVE WELL O		SDO	N. WILL	. POOH W/B/	<b>ALER THIS</b>
RIH W/4 COULD N AM & RU IS A CIBR REPORT DATE:	3/4" BLADE NOT MAKE A N PROD. W P SET @ 45 02/17/2011	NY HOLE, CHANGED	P/U TO 4	475', LE RIH W TVD:	EAVE WELL O /PUMP & ROE	PEN TO FLOWLINE,	SDO (IT V MW:	N. WILL VAS DE	. POOH W/BA TERMINED T VISC:	<b>ALER THIS</b>
RIH W/4 COULD N AM & RU IS A CIBF REPORT DATE: DAILY : DC:	3/4" BLADE NOT MAKE A N PROD. W. SET @ 45 02/17/2011 \$0	NY HOLE, (CHANGEE 15')	P/U TO 4	475', LE RIH W TVD: CC:	EAVE WELL O /PUMP & ROE 0 <u>\$11,950</u>	PEN TO FLOWLINE, DS, HANG WELL ON.	SDO (IT V MW: TC:	N. WILL VAS DE \$11,950	. POOH W/BA TERMINED TI VISC:	<b>ALER THIS</b>
RIH W/4 COULD N AM & RU IS A CIBF REPORT DATE: DAILY : DC: CUM : DC: DAILY DETAIL	3/4" BLADE NOT MAKE A N PROD. W P SET @ 45 02/17/2011 \$0 \$0 LS:	MY HOLE, /CHANGED 15') MD: <u>0</u>	P/U TO 4- UP BHA,	475', LE RIH W TVD: CC: CC:	EAVE WELL O /PUMP & ROE <u>\$11,950</u> <u>\$19,600</u>	PEN TO FLOWLINE, DS, HANG WELL ON. DAYS:	SDO (IT V MW: TC: TC:	N. WILL VAS DE <u>\$11,950</u> <u>\$19,600</u>	. POOH W/BA TERMINED TI VISC:	ALER THIS HAT THER
RIH W/4 COULD N AM & RU IS A CIBF REPORT DATE: DAILY : DC: CUM : DC: DAILY DETAIL POOH W SET TAC CHECK F EOT @ 4 SN @ 44 TAC @ 3	3/4" BLADE NOT MAKE A N PROD. W SET @ 45 02/17/2011 \$0 \$0 LS: /BALER & B W/15 PTS. PUMP ACTIC 448' 10' 821' 2" X 20' RHB (BARS -90	MY HOLE, /CHANGED 15') MD: <u>0</u> IT, RIH W/I TENSION, DN, OK, RIC	P/U TO 4 ) UP BHA, 	475', LE RIH W TVD: CC: CC: SLOTT	EAVE WELL O /PUMP & ROE <u>\$11,950</u> <u>\$19,600</u> ED SUB, SN, PUMP & RODS	PEN TO FLOWLINE, DS, HANG WELL ON.	SDO (IT V MW: TC: TC: MAF PACE	N. WILL VAS DE <u>\$11,950</u> \$19.600 RKER SL PUMP (	. POOH W/B/ TERMINED TI VISC: JB, 115 JTS., DUT, HANG V	ALER THIS HAT THER 
RIH W/4 COULD N AM & RU IS A CIBF REPORT DATE: DAILY : DC: CUM : DC: DAILY DETAIL POOH W SET TAC CHECK F EOT @ 4 SN @ 44 TAC @ 3 2 1/2" X 2 6-1 5/8" H 92-3/4" D 76-7/8" D 1-6', 1-4'	3/4" BLADE NOT MAKE A N PROD. W SET @ 45 02/17/2011 \$0 \$0 LS: /BALER & B W/15 PTS. PUMP ACTIC 448' 10' 821' 2" X 20' RHB (BARS -90	NY HOLE, /CHANGED 15') MD: 0 IT, RIH W/I TENSION, DN, OK, RIC C-HVR W/1 PONIES	P/U TO 4 0 UP BHA, 3P, 1 JT., NU WH, F 9 UNIT DC	475', LE RIH W TVD: CC: CC: SLOTT	EAVE WELL O /PUMP & ROE <u>\$11,950</u> <u>\$19,600</u> ED SUB, SN, PUMP & RODS	PEN TO FLOWLINE, DS, HANG WELL ON DAYS: 18 JTS., TAC, 2 JTS. S, L & T TBG., OK, SF	SDO (IT V MW: TC: TC: MAF PACE	N. WILL VAS DE <u>\$11,950</u> \$19.600 RKER SL PUMP (	. POOH W/B/ TERMINED TI VISC: JB, 115 JTS., DUT, HANG V	ALER THIS HAT THER 

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COG Exhibit	23	
Case Nee 1/	4558 and 14577	
Case Nos. 14	4000 anu 14077	