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DIAMOND SHAMROCK CORPORATED Day Date 3-12 From DE.W. Coleration **DAILY DRILLING REPORTS** Well Name Pouss Casages 11-14 State Casage / CREGON Footage Operations AT 57 c Ft. W/Bit # 1 Past 24 Hr. 216 Surveys _ MUD CHECK WT 92 VIS 50 WL 62 PV 31 VP 18 GBS 49 PH CI CCC CAKE Q /32-Sol % CA PF/MF SD % Oil. MUDADED: 20-GEL 1-CCLL 2-GBROXIN 1-CAUSTIC 4 - P.W.E DEPTH FT. TOTAL PUMP SER BIT NO. SIZE TYPE NO. MADE HRS. RUN PRESS. WOB RPM IN 90: 72172415 55b 314 400 25 REMARKS COST SUMMARY DAY CLM Rig/Ftg. <u>しろしつ</u> スキャヨロ /a-CIRC 300 37°C WTR 983 39F1 MUD 14- WITER TRIV TENTE: とうりひ 14-7816 EVETERICE Lossen 1500 7.23 SOFI 23/4 - MERN FLOW LINE ---- 1<u>c</u>% 1024 1/2 - REPRIES (STAIS) THE) TOTAL HATOT = FRANKE - HALET 12-00G

1/4 - WELL IN EACH FINE

DIAMOND SHAMROCK CORPORATE 3 E.W. (alaca)

DIAMON	ID SHAMKOCK CORPORATE ST
AILY DRILLING REPORTS	Day Date <u>3-13</u> From
AILY DRILLING NEW OWN	County O LATSON
_	

DA Well Name POISE CASCADE 11-14 State CLATSOF TREGON Footage Operations TRAPPING AT TTO Ft. W/Bit # 2 Past 24 Hr. 1915

Surveys ___ _____VIS_______WI___(S\$_____PV_______YP_______GB.S_____ MUD CHECK wт__q.\ % OIL ______% CA _____ PF/MF ____

MUD ADDED: 13-5ms 3-TOZQUETZIM 1-CHI-CTIC 3-GFZCXIA PUMP TOTAL FT. SER RPM DEPTH WOB PRESS. HRS, RUN MADE NO. TYPE IN BIT NO. SIZE 90 15

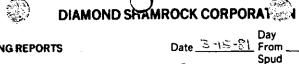
400 341/4 214645 57F 30 2-6.4 €/≥ 90 400 13/5 2044 17:11 599 المسكرة 1.31/2 2 **COST SUMMARY**

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950 (cps____ 1094 10% <u>59.03</u>9 TOTAL___

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DIAMOND SHAMROCK CORPORATES Date 3-(6-8) From 6 E.W. lelch

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Operations Regulate AT 893 Ft. W/Bit # 3 Past 24 Hr. 121

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рн <u>약</u> 돌	Pm		CI	රුද _, බැ _{දු} (AKE	ල /3	2-Sot	10	%
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					10%		Set		
					_ <u>10"</u> = _		Ser		
								210.s	294

1		DIAM	OND Sh	MROCK	CORPOR	(ETA)			
AILY DRILLI	NG REPO	DTC		<u>ے</u> Date	3-24	Day From			
Veli Name	<u>32100</u>	CAE	CADE 1	1-14 State	CLI	<u> 4750P</u> Foot	age	egon	
perations .				172 F	. W/Bit A	Foot Past	24 Hr	<u> 285</u>	
Surveys _3	<u>086</u>	<u>- 1/4</u>	> 		<u></u> .				
UD CHECK			لا	PV_		YP\^	<u>+</u>	<u>3</u> /	<u>~</u> %
н <u>q</u> <u>5</u> в_ ½	Pm % OIL		ci <u> క</u> % caక	<u> </u>	PF/MF	/32			
MUD ADDED:	32~	<u>C 551</u>	XIV	14-04	RB_		6-0	AUSTI	<u>c</u>
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	won	RPM
4	\$34	E-9		875178		9574	80		70
	9.3/4	12-3	<u> 30 6/6</u>	EX CSSI	<u> </u>	73/4	200	, 20	
REMARKS	<u> </u>	1					SUMMA		UM
4 /= =	4				Rig/Ftg		MY と	100.	<u> </u>
<u> </u>		 \{\c\\ E;	SHAKER	-2028EI			<u> 30</u>		070 411
_ 	,				MUD .		612		110-7-
41/4.	— <i>t</i>				1000 - <u>グ</u> サバス		69		
<u> </u>	6150				_ <u></u>				
74	<u> 5us</u>	<u> 7305</u>							
ا ما	ST.	-51					 +\c	399	<u>252</u>
3/4_	<u> - uat</u>	رينو آ	EIT É	<u>are bu</u>					•

BASALT FROM 3086 - 3100

FLOW LINE

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		DIAN	IOND Sh	MROCK	CORPO	RATE			\bigcirc
AÎLY DRIL			•			Day From <u>1</u> Spud			
perations	<u>C13507</u>	OFFI	Liderat 3	495	t. W/Bit	# <u>5</u> Pa	otage st 24 Hr	32.	3
urveys									
UD CHECK	(d.			_	-3	,
л <u> 10²</u>	vis	55	_wL_3	<u></u> PV_	30	vpl	<u>S</u> 6	<u>م</u> ع <u>د</u>	<u>6</u>
н <u> 92</u>	Pm _		cı <u>_ చ</u>	<u> </u>	AKE	2 /3	2-Sol/	<u> </u>	%
D 1/4	% OIL_		% CA <u>c></u>	0	PF/MF		.		
								_ —	
WUD ADDED:	13-C	BRCX	11	S-CAT	CECOC	*	3-6A	<u> </u>	10
									
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM
5	83/4	7-2	3086	BKCSSI	409	301/2	800	20	OF
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	L								J
REMARKS					_	COST	SUMMARY		
2234	- ch					D	AY	C	UM
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 7-				Rig/Ftg.	روخ <u>چ</u> ي	150 T	10 4 ,	990
d.					WIR		<u> </u>	 _	
<u>//a - </u>	R. O.				MUD.	1	-2E		
<u>'/ə - ˈ</u>		25			MUD _		-3೬.	1 C,	<u>∵4⊶</u>
<u>//a</u>	REPAI	<u> 23</u>			_ DOM		-3೬.	, C,	<u> </u>
<u>//a</u>	REPAI	<u> 23</u>		St <u>K</u>	_ DOM		.3E.		
<u> /a -</u>	REPAI	<u> 23</u>			_ DOM		.3E.	10,	
<u>//a</u>	REPAI	<u> 23</u>			WUD _	2.4 5.4	25. 194		
<u> /a -</u>	REPAI	<u> 23</u>			WUD _		25. 194		
<u> /a -</u>	REPAI	<u> 23</u>			WUD _	2.4 5.4	25. 194		

- 4		DIA	MOND S	₩ROCK	CORPO)RAT N			\bigcirc
DAILY DRIL				Date		^			
Well Name	Boiss	ORS	11 30195	Cou Sta	inty <u>(∫ 2</u>	1 <u>507</u>	25O_V	Gon	
Operations		\$	AT_	3595 I	Ft. W/Bit	FO SRRPA	otage st 24 Hr	100	>
Surveys 3	3504.	- 20	<u>-</u>	· · ·					
NND CHÉCH				•				**	,
мт <u> (О).</u>	vis	53	wL_4	<u>≥</u> Pv_	75	YP	L	Bs	<u>t_</u>
эн <u>Ч</u>	Pm _		Cl	500 (AKE	<u>≯</u> /3	2-Sol\	.	%
iD <u>/≃</u>	% OIL.		% CA .	30	PF/ MF				
-		****			<u> </u>		~~		
MUD ADDED:		BKOX	1117 1	1-01515	SOME	<i>X</i> 3	- CHO	<u> </u>	<u> </u>
712 01113	<u> </u>								
BIT NO.	SiZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
5	E-3/4	F-3	3086	BKOSZI	400	30%	800	30	70
(~	8-3/4	F-3		FORJXA	٩	L3/4	900	-32	င
SRR	9.3/4	75-5	3504	BKCZZI	91	ريا	900	90	60
REMARKS .					_	COST	SUMMAR	()	
1/4-50	マシティ						AY		UM
						<u></u>			
13/2-7	71.37					50		<u> 1 Š</u>	
2/2-	72 E F477	ice!	TC: 155	<u>ciic</u> m		93 340		11,55	34
- KF					Mick	10	- Y	<u> </u>	
177	7-				<u> (= 72 </u>				
								_	
					TOTAL_	1121	7 5	44 6	98

•	85.			NROCK					
, DAILY DRIL	LING REP	ORTS		Date Cou	<u>3-27-</u> E	Day From 1 Soud	<u> </u>	v. <u>66</u> 1	<u> </u>
Well Name	Borza	Casec	de 11-	Cot Sta	te CC	7205	/_Ore	200	
Operations		φ	AT .	3935	Ft. W/Bit	15RR Pa	otage st 24 Hr	340	
Surveys _									
AUD CHECK	(5 2	2	<u>ē</u>	26	1	5 .	. 3/	, L
и <u>10-</u> ж 9,5	VIS Pm . % OII		KL		CAKE	/3	2·Sol		×
								•	
MUD ADDED:	8-0	3B50x	TA) C	<u>-Caus</u>	tic	4-DM	2		
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
5RR	8314	5-7	3504	BKOSS1	431	2914	1000	50	60
		<u> </u>				COST	SUMMAR	,	ļ
REMARKS					-		AY		UM
6/4	- y -			<u></u>	Rig/Ftg.	<u></u>	ol	<u>50'ð</u>	80
					_ WTR	2c		12,8	106
17 /2	<u>- Ø</u>		<u></u>		_ D∪M C -C -	0 7 S		16,2	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
			· <u> </u>		7039	i,is			
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BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. SERVICE STATE S	3/5_
PER PRINCE TYPE IN NO. SIZE TYPE IN NO. SIZE TYPE IN NO. SIZE TYPE IN NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. REMARKS COST SUMMARY DAY PICE COST SUMMARY DAY	3/5_
Derations AT 438 Ft. W/Bit # 52 Past 24 Hr. Past 24 Hr.	3/5
BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. SERVICE STATE S	3/5,
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. REMARKS DO VIS HE WL 36 PV 31 YP 13 GBLS WL 36 PV 31 YP 13 GBLS CAKE 3 /32-SOL 1C3 PF/MF BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. COST SUMMARY DAY DAY	3/5
PT OF SIZE TYPE IN NO. MADE HRS. RUN PRESS. SEMARKS PT OF SIZE TYPE IN NO. MADE HRS. RUN PRESS. COST SUMMARY DAY PROFESS.	3/ <u>5</u> _
PM CI CARE VA SOIL SCA PF/MF BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. STR. 23/4 F-2 SCA BCC51 778 532/4 1000 COST SUMMARY DAY PM CI CARE CARE A DAY PF/MF TOTAL PUMP PRESS. COST SUMMARY DAY Pig/Ftg : 31-5-1-1-2	
BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. SER 23/4 F-2 SC BCC51 778 53/4 1000 500 500 500 500 500 500 500 500 50	
BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. SER NO. MADE HRS. RUN PRESS. COST SUMMARY DAY PIG/Ftg 12.5.	
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. SER PT. TOTAL PUMP PRESS. SER PT. TOTAL PUMP PRESS. SER PT. TOTAL PUMP PRESS. COST SUMMARY DAY RIG/Ftg :: 31-51-51-51-51-51-51-51-51-51-51-51-51-51	
BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. SER SIZE TYPE IN NO. MADE HRS. RUN PRESS. COST SUMMARY DAY RIG/FIG : 31-5 1-5	
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. SEE SIZE SIZE TYPE IN NO. MADE HRS. RUN PRESS. COST SUMMARY DAY RIG/Ftg SIZE TYPE IN NO. MADE HRS. RUN PRESS. REMARKS COST SUMMARY DAY	
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. SZZ 23/4 F-2 SZZ BCC51 ++ 532/4 1000 COST SUMMARY DAY REMARKS REMARKS	
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. 10000 500 500 500 500 500 500 500 500 5	
582 23/4 F-0 350+ BC0551 FTS 533/4 1000 = COST SUMMARY DAY RIG/FTS = 31/50 12	NOB RPM
COST SUMMARY DAY REMARKS Rig/Ftg := 3.1.5	<u> 20 PC</u>
DAY REMARKS	
DAY Rig/Ftg = 3/20 12	
24-d Rig/Ftg := 3(50 12	CUM
Rig/Fig	
WTR	୍ ୱର୍ଚ୍ଚ
MUD 243	3 746
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Truncies 5.29	
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ALLY DRILLING REPORTS Date	ূ e <u>ড়-২ন্দ-</u> <u>প্</u> ট	Day L From\ Spud	<u>9</u> E.V	۷. <u>(مات</u>	<u> </u>
ell Name Boise Clascans 11-14 S		9000TA			
perations 4 AT 4560	_Ft. W/Bit	Fo SRK Pa	otage st 24 Hr	<u> 3,00</u>)
irveys					
ID CHECK			_	3/	
95 vis 42 wl 35 Pm ci 300	^ <u> </u>	YP!	GI	as <u>78</u>	<u>; </u>
75 Pm c1 300	_CAKE	<u>~2/3</u>	2-Soi/	C.	%
	_ PF/MF			- SE	
BIT NO. SIZE TYPE IN NO.	FT. MADE	TOTAL HRS, RUN	PUMP PRESS.	1	
		***************************************	PRESS.	WOB	RPM
SER 834 F-2 3504 EXCES	1 1018		ICCO	wos	RPM
SRX 834 F-2 3504 24.055		cost	SUMMARY	1	I _e t.
SRX 834 F-2 3504 24.055		cost	SUMMARY	1	I _e t.
SRR 834 F-3 35CH 24.035 EMARKS 2334 - \$\phi\$	Rig/Ftg.	cost	SUMMARY	1	JM CO
SRR 834 F-3 35CH 24.035 EMARKS 2334 - \$\phi\$	Rig/Ftg. WTRMUD	COST	SUMMARY MAY	(c c c c c c c c c c c c c c c c c c c	UM 00
SRR 834 F-3 35CH 24.035 EMARKS 2334 - \$\phi\$	Rig/Ftg. WTRMUD	COST	SUMMARY MAY MAD MAD MAD	(C	UM 00
SRR 834 F - 3 35CH 24.035 EMARKS 233/4 - \$\psi\$	Rig/Ftg. WTRMUD	COST	SUMMARY MAY MAD MAD MAD	(C	UM 00
	Rig/Ftg. WTRMUD	COST	SUMMARY MAY MAD MAD MAD	(C	UM 00

t		DIA	AOND SÀ	MROCK	CORPO	RAT			
DAÎLY DRILI						Day ⊈ From <u> </u>			
Well Name	<u> 3015) E</u>	CAEST.	ADS L	Col	te Uru	TE (17)	1 085	<u> </u>	
Operations	- 1		AT_ <u></u>	1677	ft. W/Bit	Fo Pa	otage st 24 Hr	95	
Surveys <u></u>	1591	- 3/1 c							
IUD CHECK	VI\$'	તે ક	CI CI	<u>*</u> **_	CAKE	YP	<u> </u>	15 <u>5</u>	/ ₍
MUD ADDED:	3-68	ا ا	- PAUS		1-2-11), e,			
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT.	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
5143	9.3/4	į.	للرح - ج	BYCSSI	1097	79%	1000	20	(5)
7	& ≥\7	F-3	4591	E7183	عا ۴	ها ا	1000	20	1.7
REMARKS _							SUMMARY		
2-¢					· Rig/Ftg.	را <u>د چي</u>		<u>-10</u>	
12-01	20025	3/2			_ wtr	3.	OC		<u>३५०</u>
Y= -5	(40 to \$ 4	-			MUD _	· · · · · · · · · · · · · · · · · · ·	34	1-1	ج ملحز
	17.5				10%		41	· · · ·	
20 -B	50 T Y	27193	100 E	-mon-					
_				ansmo nomes		10	355 8	२ <u>६</u> २	٦ <u>.</u> [_
				Ellow.	<u>.</u> .				
6-4									



	DIAMOND SH	IAMROCK CORPORAT	
W. 77.		_	
ING REPO	RTS	Date <u>3 N & </u>	omS

E.W. (dec) Spud

DAILY DRILLING REPORT County CLASSICE CLASSICE AT 4955 Ft. W/Bit # 1 Past 24 Hr. 275 Operations Surveys MUD CHECK wt_98 PF/MF

MUD ADDED:	10 - ea		3-0	217EVA	<u>.</u>	- Dms			
			DEPTH	SER.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	woB	RPM
BIT NO.	8'3/4	F 3	4-591	B31683	364	ಎ%	1000	30	55
REMARKS 8/4 - - 13/4	<u> </u>	IAHE,	\$ PI	TS	Rig/Ftg WTR_ MUD Nati	(2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	SUMMARY DAY SCO SCO SCO SCO SCO SCO SCO SCO SCO SCO	141e, 2, 15,	<u>, </u>
					TOTAL	13	عادد	309	ق

	DIAMON	ID SOMROCK CORP	ORAT N
NG REPO	RTS	Date <u>4-1-8</u>	Day <u>⇒\</u> From <u> </u>

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1		DIAI	MOND Sh	ROCKسب.	CURFU	IKA 1965.1			
DAILY DRIL	LING REP	ORTS		Date	4-1-8	Day ∑ From <u> </u>	2 a_ E.	W. <u>لدلد</u> (
Well Name	Bouse	CAS	1) 3dAS	Col	te LiFE	<u> </u>	V Ciss	EGON	
Operations		\$	AT	<u> 5160</u> 1	t. W/Bit	For Pa	otage st 24 Hr. ₋	<u>ao5</u>	
Surveys									
ruD CHECK vт <u>9³</u> н <u>9³</u>	VIS	55	WL CI	20 ,00 (27 ake_2 pf/mf	YP/3:	<u></u> G	es <u>'</u>	<u> </u>
MUD ADDED:	8-6	BRC		10-01			4 -0 A	17:20	
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS, RUN	PRESS.	wob	RPM
7	E>/4	F.3	4591	62182	PF4	441/0	7000	30	55
							_ _		
REMARKS .					-		SUMMAR		
		dre	5Ho7	et Tri	- - Pia/Fta		AV	~	UM 4名ひ
7/2	<u>- 31</u>	d73	TOHE C	23CC + 23CC	- Rig/Ftg. WTR	0 <u>උ</u> ව	AY (c)	d 1527	480
71/2	- 31 — T16	i TH	17776	r 3300,	_ wtr	0 <u>3</u> (دع)	AY leD	~	2 <u>52</u> 0
71/2	- 31 — T16	i TH	17776	27 TRJ 2006 4	WTR MUD _ DAVES	0 	AY 60 - 32 00	d 1557 21	2 <u>52</u> 0
71/2	- 31 — T16	i TH	17776	r 3300,	WTR MUD _ DAVES	0 <u>3</u> (دع)	AY 60 - 32 00	d 1557 21	2 <u>52</u> 0
	- 31 — T16	i TH	17776	r 3300,	WTR MUD _ DAVES	0 	AY 60 - 32 00	d 1557 21	2 <u>52</u> 0

. •	(5.1)	DIAM	OND S	MROCK	CORPO	RAT		`	
DAILY DRILL	ING REPO	ORTS		DateCoul	1-2-81	Day From <u>2.</u> Spud	25E.W.	(p(p)	<u> </u>
Vell Name	<u>Boise</u>	LASCAT	<u> 11-36</u>	14 State	6 <u>7 1-14</u>	727		<u></u>	
Operations <	SHOK!	TRI	<u>ਦ_</u> aT∑	412 F	t. W/Bit	Pas	st 24 Hr. 🕰	<u>29</u>	
Surveys							<u>.</u>		
H GS		45	41	ا ج	185	y 10)GB.	3/L	
M - 91	VIS Pm	<u> </u>	WL ci3	,000 c	AKE	/32	1-Sol		%
5D <u>1/4</u>	% OIL_		% CA	(O	PF/ MF				
				<u> </u>	450	~~~~			
MUD ADOED:_	_ <u></u>	2012	DX:N_		<u> </u>	OIICIA			
6- CHI		<u> </u>							
		TYPE	DEPTH IN	SER. NO.	FT.	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM
BIT NO.	51ZE 83/4	F-3	4591	1371183	8ગ્રા	67/2	188	30	55
REMARKS		<u> </u>	<u> </u>	·		COST	SUMMARY		
	- d				- 		AY	CI	介 ひ NW
	•				Rig/Ftg.	63		<u> </u>	<u> </u>
					_MUD _	<u></u>	35 _	16.	<u> 2F</u> S
	- ,				DAILY	27. 9	<u> </u>		
<u> </u>	Suc	RJ	SIST		1015		\ <u></u>		
						-			
					TOTAL	10,	1015	<u>3</u> ⊋¥	138

ı		DIA	MOND SÌ	MROCK	CORPO	RAT .			
AILY DRILI				Date					
/ell Name 3	3016	3A) 3	3793	11 - 14 Coi	ite $\overline{C^{P_c}}$	50€Ti	<u> 150</u>	<u>eor</u>	
)perations		>	AT	5453 (Ft. W/Bit	FO COCCPA	otage st 24 Hr	14	
Surveys	<u>5412'-</u>	10							
ир снеск п 9 ⁸ н 9 ³	VI\$	<u>(6)</u>	WLA\ ⁸ CI3 %CA6	. <u>PV</u> .	2(CAKE	YP <u>2</u>	2-Sol9	** ***********************************	(la *
MUD ADDED:		·							
			DEPTH	SER.	FT	TOTAL	PUMP		
BIT NO.	SIZE	TYPE	IN	NO.	MADE	HRS. RUN	PRESS.	WOB	RPM
7	E3/4	F~2	1821	32168	-	67/2	1000	30	55
_GRE	83/4	F.3	21.19	FOPENA	14:	<u>s</u>	1000	30	SS
REMARKS _					_	COST	SUMMARY	,	
10 - 7	915	7161	TT F67	<u> 472 F s</u>	È Rig/Ftg.	0 ا <u>3</u> ا	YAY O	c 1 <u>55</u> 5	UM SCO
2 · u								<u> </u>	<u>ar</u> _
7 - C	TCOUL	37.8	BRIDG	<u> 12-23</u>	MUD _	FG ·	C.F.	16.5	12
				10 F 67	سينترين				
5-0	\	1. (c.1.)							
					TOTAL	99	ماما	334	104
2002	ф ,	a.15'	HR						•

	\mathbf{O}	DIAM	OND SH	AMROCK (CORPOR	raOî			
AILY DRILL	ING REPO	RTS	`.	Date⁴	<u>-4-21</u>	Day _ From <u>@</u> S	5E.W.	اتعام	
Vell Name	30158	Jesco	DE 11-	14 State	6 6r6	19037	<u>0286</u>	00	(A.2)
Operations	¢	<u> </u>	AT_S	SAQ F	. W/Bit	Pas	t 24 Hr	<u>a</u>	(; :: ; ::
Surveys <u>5</u>	509'	- 10	·						
ND CHECK	vis	(62)	_wr_45	<u>}</u> pv ©⊙c	29 ake	YP	Sol(GEL	s_4/ ₁	<u>a</u> ;
20 1/4 24 4 -	% OIL_		_% CA <u>_</u>	<u> </u>	F/MF				
MUD ADDED: _	\lp - G.	<u> </u>	5 - CAW	2/72					
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
(7.F.T.C	83/4	6-7		7082KA	13	103/4	1000	3c	22
	C.74	7211.3	339						<u> </u>
REMARKS .					-	r.	SUMMARY	С	UM
113/4-0	₽				Rig/Ftg	_673	2-17	<u> </u>	225
1/4 - 3	Surve	Υ				<u> </u>	5-	<u>. ३, ५</u> १७,३	<u>.ಎಲ</u> :ಎಲ
41/2	FIST	out_	<u> </u>		. MUD عظمنگ		_	_ , \\2 , \	
			31		PAILY	974C	0		
		•		<u> </u>	10°/2	17	60		
		111							
<u>a -</u>	\$				TOTAL	19,7	365	353	469

DhHOND SHAMROCK C	ORPOR	RATE		න් දිරි ප්රක්ණ ක්රීම්
DAILY DRILLING REPORTS Date 4. Count Well Name Boxs Charabs 11-14 State	<u>5-81</u>	Day _ From <u>©</u> Spud	.E.W	<u>6601</u>
Well Name Bouse CASCADE 11-14 State	, Gra	TSOP	C)SEC	<u> 300</u>
Operations AT Swall Ft.	W/Bit	F00 Pas	tage t 24 Hr. <u> </u>	F0
Surveys 5124 - MISTEUR				
MUD CHECK WT 98 VIS 64 WL 56 PV PH 105 PM CI 300 CA SD TR %OIL %CA 20 PF	30 ke_	YP	F GE	s 5/1c
MUD ADDED: 4- GEL 4- CAUSTIC 1-	QE-JK	OXIV.	3-0AT	Benex
DEPTH SER.	FT.	TOTAL HRS. RUN	PUMP PRESS.	WOB RPM
81T NO. SIZE TYPE IN TO.	II.S	15	1000	2F 2S
9 83/4 8-2 5624 AX 4892	-5	Уэ <u> </u>	1000	30 55
REMARKS			SUMMARY DAY	CUM
13-4	Rio/Fta	į, Ę.	35 1	<u> </u>
21/2 - REPAIR SHALE SHAKED MOTOR	WTR	<u>_</u>	0-	2520
	MUD .		<u> </u>	17,079_
14-5-720 ET	DAILY	5 7	<u> </u>	
71/4 - TRIP	1070		<u> </u>	
1/2 - CIRC FOTIONS WP				
1/2 - p	TOTAL	10,	clc3	364132



	DIAMONI	SHAME	OCK CO	RPOR		1
ILLING REPO	RTS		Date 4-4	<u>-81</u>	Day From _ Soud	Ċ
- Promise (DECANS	4-14	County State	Cr4-	1007	<u> </u>

%CA 20

DAILY DRILLING REPORTS	Date 4-6-81 From 37 E.W. 660 Spud County County State Charson County Charson
Operations AT	5831 Ft. W/Bit # 9 Past 24 Hr. 193
Surveys	8 PV 28 YP 17 GBS 4/8

CI 500 CAKE

PF/MF

____/32-Sot____

MUD ADDED:	-24 - G	ÈL	4- caus	P 2175	- <u>ae</u> r	CXII	742 - F	<u> </u>	<u> </u>
						TOTAL	PUMP	 1	
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	HRS. RUN	PRESS.	WOB	RPM
9	83/4	6.7	もらご	Ax 4892	197	21/2	1000	3C	25
								╂	1
	<u> </u>		L	<u></u>				.1	

REMARKS Rig/Ftg	COST SUMM/ DAY 6+3-5 - 0 - 9 9 4 3+00	CUM 178,970 262,50 17,814
TOTAL	1043	375,604
TOTAL		

ک ^ر ت • •	8-82F-3	7 IEE.			- MROCK	CORPO	_			
-	DAILY DRILI						Day From _≤ Soud			
) '	Well Name	Bouse (JAERAD!	£ 11-14	Cor Sta	te Gros	(Z-C)2		<u> </u>	
	Operations		<u>s</u>	AT_3	5960-1	Ét. W/Bit	Pa Pa	otage ist 24 Hr.,	ાઝ૧	
:	Surveys _	5880	- 7°							
1	AUD CHECK NT 9º 10º 2 SD 1/4	VIS		cı <u> </u>	00_0	CAKE	<u> </u>			
-	ANUD ADOED:	34-1	G EL	5 - cai	21772	9-08	POXIN_	(o- c	ARBC	<i>x</i> cx
	BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM
	9	334	F. 9	<u>5697</u>	AX4892	346	44,4	1000	34/2c	55/7
`	remarks 3 /4 - 1					_	C	SUMMAR DAY	d	UM
,	, /					_ Rig/Ftg. _ WTR			<u> </u>	
	2 - N.F.	_			_ _	_ DUM_ YZIAG-	<u>)01 </u>	70	18,8	<i>3</i> 0
	1/a - 0	TEC						. 1		
	<u> 13/4 -</u>		Υ							
		Ψ <u> </u>				TOTAL_	11,45	35	387,0	୍ର

,		DIA	MOND S	MROCK	CORPO	_			\bigcirc
AILY DRILI						Day <u>N From _ ≤</u> Soud			
						90274			
perations		\$	AT	1 F805	ft. W/Bit	Pa Pa	otage st 24 H	r. <u>127</u>	:
ırveys <u>5</u>	<u> 189 - </u>	MISE	يم لور	1m - 450	SKUN		5O₹L	f-10	
103	VIS		cı <u>(</u>	<u>,00</u>	AKE	/3	7- 2-501	GBLS 4/6	· · · · · · · · · · · · · · · · · · ·
18	% OIL_		% CA	3c	PF/MF				
UD ADDED:	4-6	قد	8-CF	Breio	2-0	c A is Bor	OX_	3-CAU	2110
			DEPTH	SER.	FT.	TOTAL	PUMI	P	Γ.
BIT NO.	SIZE	TYPE	IN	NO.	MADE	HRS. RUN	PRES	s. wos	RPM
- 3	83/4	F.3	5624	AX4892	463	C434	100	<u> </u>	-c\45
						-			
EMARKS _					_	COST	SUMM	ARY	
3-0						<u> </u>	AY		UM.
V 2	<u> </u>				Rig/Ftg.	<u> </u>	o -	192,4	
12-01	احر			_				19.3	
<u> ۱ - چې ر</u>	<u>73 657</u>	<u> </u>			_ 7817.4." _ MOD _			······································	
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1/2 - 0	1								
					<u> </u>				
<u> </u>	<u>suzv</u> s	EY				10,9	47	390	W21.
3/4 - (⊅				TOTAL_			<u> </u>	ربو
3/4 - 4	، <i>تسبری و</i>	۲							
11/4 -	¢.				<u>,</u>				
	'								
		<u> </u>		•	٠ , د- س	* "			
<u> </u>	<u> 2000,</u>	≁ (_C	C KAW	- 11	T-13 T	77			

DAILY DRILLING REPORTS Date 4.9.81 From Spud County Spud County State County Footage			DIA	MOND &	MROCI	(CORP	ORAT N		,	\bigcup
Operations CERECULATE AT 10294 Ft. W/Bit# Pas 24 H- Surveys MUD CHECK WY 9 VIS 61 WI 44 PV 35 YP 6 GBS 5/10 PH 10 PM CI 10 CAKE 3 /32 MI 1 W SO VI WOIL WCA 30 PF/MF MUD ADDED: 18 - 48 1 0 - 11 MI NO. MADE HES RUN PRESS. WOB RPM 9 8 14 F 3 SO 34 M 4890 6 70 85 5 5 7 7 6 6 REMARKS COST SIMMARY DAY CUM REMARKS COST SIMMARY VA RETURCE CHARLES MINER MET RIFE (73 19 17 5 7 17 17 17 17 17 17 17 17 17 17 17 17 1										
SURVEYS MUD CHECK WIT 9 VIS LOT WILL PRO 30 VIP 10 GELS 5/10 PH 10 PM CI LCC CAKE 373 SEL X MUD ADDED: 18 - GEL 3 - CRAST TO L - CTPROXIT - CRETT COX - CLIC CAKE 373 SEL X BITNO. SIZE TYPE DEPTH SER FT. TOTAL PUMPS WOD RPM 9 8 14 7 2 SEL 4 KL199 GEL 9 SESS WOD RPM 9 8 14 7 2 SEL 4 KL199 GEL 9 SESS WOD RPM WITH CUM WITH SETTLES SHELL SHE										
MUD CHECK WIT 9 VIS 61 WL 46 PV 35 YP 15 GES 5/10 PH 10 PM CI 6CC CAKE 3 732 SEL MUD ADDED: 18 GEL 7 - 77 MET TO GET TO TOTAL PUMP SER MADE HRS. RUN PRESS. WOB RPM BITNO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. WOB RPM 9 8 M 7-2 SCOUL KLUSS GET FT. TOTAL PUMP PRESS. WOB RPM REMARKS COST SAMMARY DAY CUM RIGHTR GET GET COLOR FT. FT. TOTAL PUMP PRESS. WOB RPM WITE SHEWE SHEWE IN THE RIGHT GET GET COLOR FT. FT. TOTAL PUMP PRESS. WOB RPM 1/4 CRO SAMMER SHEWE IN THE RIGHT GET GET COLOR FT.	Operations	Creati	city Car	_TA <i>j_t</i> _	(c294)	Ft. W/Bit	Fo Pa	otage ist 24 Hr	<u> </u>	1
WY 98 VIS 61 WI 45 PV 3.0 VP 12 GES 5/10 PH 102 PM CI 102 CAKE 3 /32-561 X SD 1/4 ** **OIL ***CA DD PF/MF MUD ADDED: 18- GSL 2-11/25 TV BITNO. SIZE TYPE IN NO. MADE HRS. RUN = RESS. WOB RPM 9 834 F. 2 5624 K4893 640 855 227 37 57 PREMARKS REMARKS COST SUMMARY DAY CUM RIGHFIG CH35 199 145 1/4 C. R. C. CAKE 3 142 CAKE 3	Surveys _				· · · · · ·					
COST SUMMARY REMARKS REMARKS PART SHALL					1					
COST SUMMARY REMARKS REMARKS PART SHALL	wт <u> 역원</u>	vis	إعا	wL <u>L</u>	. <u></u> ₽∨.	G.5	YP\	GE	/ <u>s_</u> ی	<u>:-</u>
MUDADDED 18- GEL 2-CLUSTIC (
BITNO. SIZE TYPE DEPTH SER FT. TOTAL SUMP WOB RPM 9 834 F.S SLOCK RURSO GTO SES. WOB RPM REMARKS COST SUMMARY DAY CUM RIGHT GETTLES SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 144 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 144 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 154 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 1676 1373 BITS 30333 TOTAL 44 = 440453 AND INCREASE 34 MATER FROM 3 MATER TO	so_ <u>\/_\</u> _	% OIL_		% CA	<u> </u>	PF/MF		····		
BITNO. SIZE TYPE DEPTH SER FT. TOTAL SUMP WOB RPM 9 834 F.S SLOCK RURSO GTO SES. WOB RPM REMARKS COST SUMMARY DAY CUM RIGHT GETTLES SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 134 - RETURNS SHELL SHELL METER REMARKS GTO SES. 144 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 144 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 154 C.R. SARAWER GOOD TELL SHELL SHELL METER GTO SES. 1676 1373 BITS 30333 TOTAL 44 = 440453 AND INCREASE 34 MATER FROM 3 MATER TO										
BIT NO. SIZE TYPE DEPTH SER FT. TOTAL PUMP PRESS. WOB RPM 9 834 7-2 5624 K4890 670 85.5 227 37 57 REMARKS COST SUMMARY DAY CUM RIGHT (CH25 199 175 WTR 200 1	MUD ADDED:	<u> 18- a</u>	13.F	7 - CP3x	- T/C	(37	アンメノア	12	15. Is v	<u> </u>
BITNO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPM 9 834 F. 2 SLOCK MARS LANGE COST SIMMARY DAY CUM 134 RETURNS SHRUT METER RIGHTS. LATE 199 1745 WTR 200 411 WHO 200 1200 144 C.R. SAMILLE COST SHRUT RELEVANCE COST SIMMARY MUD 200 1200 BITS 30333 TOTAL 44 = 440 750 ACTION PACYSE AT 10047 TO 1000 CASSU- LOCK STRUCK SPETIC OF THE COST STRUCK COST SPETIC OF THE CO										
BITNO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPM 9 834 F. 2 SLOCK MARS LANGE COST SIMMARY DAY CUM 134 RETURNS SHRUT METER RIGHTS. LATE 199 1745 WTR 200 411 WHO 200 1200 144 C.R. SAMILLE COST SHRUT RELEVANCE COST SIMMARY MUD 200 1200 BITS 30333 TOTAL 44 = 440 750 ACTION PACYSE AT 10047 TO 1000 CASSU- LOCK STRUCK SPETIC OF THE COST STRUCK COST SPETIC OF THE CO			·							
BITNO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPM 9 834 F. 2 SLOCK MARS LANGE COST SIMMARY DAY CUM 134 RETURNS SHRUT METER RIGHTS. LATE 199 1745 WTR 200 411 WHO 200 1200 144 C.R. SAMILLE COST SHRUT RELEVANCE COST SIMMARY MUD 200 1200 BITS 30333 TOTAL 44 = 440 750 ACTION PACYSE AT 10047 TO 1000 CASSU- LOCK STRUCK SPETIC OF THE COST STRUCK COST SPETIC OF THE CO				1					,	r——
REMARKS 13/4-RETURCS SHELT SHEVE MOTOR RIGIFTS. 13/4-RETURCS SHELT SHEVE MOTOR RIGIFTS. 14/4 CHE SAMOURCE MOST RELEVANCE SEES 14/4 CHE SAMOURCE MOST RELEVANCE SEES 15/4 CHE SAMOURCE MOST RELEVANCE SEES 15/4 CHE SAMOURCE MOST RELEVANCE SEES 15/4 CHE SAMOURCE MOST RELEVANCE SEETIC M TOTAL 44 = 443700000000000000000000000000000000000	BIT NO.	SIZE	TYPE	I .					WOB	RPM
REMARKS COST SUMMARY DAY CUM Rig/Ftg. (2735 199175 WTR - 2 2220 WID 152 - 2024 MUD 152 - 2024 I/4 Circ Samiro 6 (2024 Temering 2525) BITS 30,335 TOTAL 44 = 443,453 WITE 1227 A VICEMITS SETTION FOTTOM PACKER AT 1224 The 1224 GAS INCREASE 34 UNIT FROM 3 1222 To 1244 GAS INCREASE 34 UNIT FROM 3 1222 To 1244 GAS INCREASE 34 UNIT FROM 3 1222 To 1244 GAS INCREASE 34 UNIT FROM 3 1222 To 1244 GAS INCREASE 34 UNIT FROM 3 1222 To 1244	9	63/1	F. 2	5624	CP84×4	(JC)	85,5	51.7	72,-	7,
TOTAL 44 = 440 750 A TIME FROM Similar To the community of the community o		<u> </u>								
TOTAL 44 = 440 750 A VICENTIAN SERVICE OF TOTAL ACCORD TO THE SERVICE OF THE SERV										
TOTAL 44 = 440 750 A VICENTIAN SERVICE OF TOTAL ACCORD TO THE SERVICE OF THE SERV	REMARKS						COST	SIMMARY		
MUD 152- 20 411 YA CHE SAMINE CO LOCAL TRUCKING DEUS 1040 1272 BITS 30333						- 				JM
MUD 152- 20 411 YA CHE SAMINE CO LOCAL TRUCKING DEUS 1040 1272 BITS 30333	10/4-1	5-61 re-03	iahs :	" SHE!	<u> </u>	Rig/Ftg.	(- ' \	35 1	991	t 5
MUD STEED STATE OF THE PROPERTY OF THE STATE	20°% -	ϕ				_ WTR		- 5: [3.5	
THE CARE SAMILIES WELL TRUESING BELE INCRE 1373 BITS 30,333 BITS 30,333 TOTAL 44 = 440,750 WILL TEST A MILEMITE SERVICE FUTTOM PARVER AT 100,47 Th 100,000 GAS INCREASE 34 MILE ETCH 5 100,000 MASSILL TEST 5 TIME FROM 9 MILE TO		7							<u> 4 کر ج</u>	i
BITS 30,335 BITS 30,335 TOTAL 44 = 440,750 WILL TESST A MILEMITS SERTION FOTTOM PACKER AT 100,47 Th : 1,000 GAS INCREASE 34 UNITS FROM 3 miles to 100,000.						THAT!				
BITS 30355 TOTAL 44 = 440752 WILL TEST A MILEMITS SECTION FOTTOM THOUSE AT 10047 Th 1000 GHO INCREASE 34 MOTE FROM 3 mile to 1000 MOSCH- MONEY TIME FROM 3 mile to 1000 MONEY TO	1/4 C	15 5 F	DIMAG	<u> </u>	<u> 고우</u> 부					
ESFER A TROTTED STIMBLY A TROTTED AND THE SENTING MOTION A TROTTED AND THE SENTING MOTION CARD AT MOTION CARD AT MOTION AND THE SENTING CARD AT MOTION AND THE SENTING AND THE SENTING AND THE SENTING AND THE MOTION AND THE SENTING AND THE MOTION A				·		1090				
DILL TERT A MICOMITE SERTION FOTTOM THOUSE AT LOUTE FROM S. T. AT GAS INCREASE 34 UNITS FROM S. T. AT 6554-6565 Time From S. T. T.					-	BITS	<u> 30, ;</u>	333		
DILL TERT A MILEMITE SERTION FOTTOM THOUSE AT LOUTE FROM S									11-5-1	
ENTION PACKER AT 10047. TO: 100- GAD INCTERSE 34 WATE FROM S AT 1000-1- 1000. Time FROM S +0						TOTAL_	A-4-4-	44	404	
GAS INCREASE 34 UNITS FROM Some to	with the	78577	1 14	a.rem	ार 😽	- -	`			
6554-6560. \$ TIMS FROM & MILE TO	F-170	m F	Ko Kei	74 .5	100147	TT.	: 63	٥ <u></u>		
6554-6560. \$ TIMS FROM & MISS TO	6183	100	G0 6 2-7	3,4	- <u>unit</u>		<u>- m - </u>	_ ,	15	· 1 -
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,		DIAN	AOND SH	IAMROCK	CORPO	RATES			
DAILY DRIL	LING REP	ORTS	-	Date .	4-10-8	Day I From Spud	<u>31</u> 1	E. W . <u>(ωί</u> ς	<u>,01</u>
Well Name									
Operations	CIRC	70 W	AT <u></u>	6294 F	t. W/Bit	For Pa	otage st 24 Hr	<u>-0-</u>	·
Surveys									
MUD CHECK wt 98 ph 105 sp 1/4	VIS Pm _		cı(.° PV_ .° CO	AKE S	/3	2 · Sot	GELS 5	<u>/ii</u> *
								2 CT A D =	
MUD ADDED:	<u> 19 - 9</u>	<u> </u>	160- F-A	7105	<u> 3- 0</u>	C PISTA		- CAUL	CHU/
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMF PRESS		RPM
9	82/4	F-2	5624	AX4882	OFO	85%	100	0 30	55
REMARKS						COST	SUMMA	RY	
31/a - 0	118C				: (-:	D	AY	200 € 0	UM
1/= - `	TZ. S.				Kig/ ⊧tg. WTR		0-	203, 5 2, 5	30
			TT 750		MUD _	4	56	<u>-35)</u>	<u>F633</u>
				<u> </u>	10%	<u> </u>	- 1		
	C12.C						(()/		
3/4-				4147	-				
			<u> </u>		TOTAL_	10,8	ಂತಿ	1,E2H	-Z-2
			TO B		-				, <u>-</u>
	CIRC				<u>,</u>	·			
			SHOK	777 T	>				
				FILL					
		2 -))							
2/4_									

		M.C	OND SH	AMROCK	CORPO	RAT			3 A
DAILY DRILLI	NG REPO	RTS				Day _ From Spud			
Well Name									
Operations 3	Creite C	Tell To	4 <u>+ 1</u> AT <u>1</u>	-594_F	t. W/Bit	F00 Pas	tage t 24 Hr		-
Surveys	294	- \'/s'	>						<u> </u>
MUD CHECK		(.S	4`	<u>7</u> w	38	_vr_⊇	<u>Э</u> 68_	s_4/8	<u>. </u>
10			CI (o	CO c	AKE	<u>×</u>	-Sot	<u> </u>	%
SD_TR	% OIL		% CA_ <u>∵⊇</u>	⊃ F	PF/MF				
MUD ADDED:	8-69	<u> </u>	- OFIC	x10	1- 0ES	<u> </u>	*		
			DEPTH	SER.	FT.	TOTAL	PUMP		RPM
BIT NO.	SIZE	TYPE	IN	NO. A 7.4892	MADE	HRS. RUN	PRESS.	WOB	32
9	C3/4	1, (0)	2109 I	100					
	l	<u></u>	<u> </u>	<u> </u>		COST	SUMMARY	<u> </u>	
REMARKS .					_		PAY		MU ZA
/ "					WTR	_	0-	_ 	06 <u></u>
<u> </u>					MUD		سلنداه	21/5	<u> </u>
				PE GR			ا عاما		
				S		-			
1- RIGUE SUFFERS ED TOTAL 10,626 464,254									
			R 58						
				1100	¢ n	ing _			
					,				

1	Trans.	DIA	MON_JF	IAMROC	K CORP	ORA\ \			-	
DAILY DRI				Date	4-10-5	Day From Spud	33	_E.W(ekol	
Well Name	BOUSE	(Besi	1.319	1-14 St	ate <u>C</u>	ouqe <i>र_{ा.र}म्</i>	<u></u>) કર ્ લ	<u> </u>	
Operations	Trest	C'15 / [2	_TA_C#_T	<u> 4860</u>	Ft. W/Bi	Fc t #Pa	ootage ast 24 H	lr		
Surveys _						<u> </u>				
MUD CHEC			-							
wт_ <u>9</u> 8	vis	70	wL4	<u>4</u> PV.	38	<u> </u>	4	GELS	4/8	
M 102	Pm		cı_ <u>(</u>	<u> </u>	CAKE	2 /3	2-Sol	10	×	
SD	% OIL.		&_cA_ <u>_c2</u>	<u> </u>	PF/ MF		<u>- : </u>			
	7									
MUD ADDED:		Λ Ε								
	-									
	,	г			<u> </u>			- ; -		
BIT NO.	SIŻE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUM PRES		B RPM	
<u></u>	 	<u> </u>								
-	 -					<u></u>				
REMARKS	.	· ·	· · · · · · · · · · · · · · · · · · ·			COST	SUMM	ARY		
2.7	an.	TET	# /			D Fنی)	AY _		CUM	
i*/		~~~	- c c - T - T	-00' 6	Rig/Ftg.	Fo)	32	515	380	
6/4- TEIF IN WITH BIT								2,530		
	DAILY	£(2		1000						
महत्या : महाना नव ग्रास्थान						9	44			
5 ~ 6	CIRC				-					
4'6-	TRIC	> 0w	<u> </u>							
1- 71	وبلا نداج	785	Trons	5	TOTAL_	19	379	47	41.37	
						OOLS				

IC 8 94 HSSIN 6394 932349 81 91/4 1000 35 80 REMARKS			DIA	MOND S	MROCK	CORPO	ORAT N			
Well Name Doist Peachs 11-14 State County Operations AT STATE Ft. W/Bit # 10 Past 24 Hr. 81 Surveys MUD CHECK WY 9 VIS 75 WL 48 PV 30 YP 34 GBS PPH 9 PM CI 4CO CAKE 2 /32-Sol 12 SOL 1/4 WOIL WCA 20 PF/MF MUD ADOED: 7-58 L 3-57 ROXIN 1-1 MS BIT NO. SIZE TYPE IN NO. MADE H8S RUN PRESS. WOB RPM IC 844 HSSIN 634 93-349 81 91/4 1000 35 80 REMARKS COST SUMMARY DAY CUM RIG/Ftg. (3-35 20 11) VI - TO SOL 10 FT TO COST SUMMARY WIR 35 25 25 11 I- CUT 7 LINE 1016 970 OLAY ETRIEGES - NO FILL VI - STATE TO TOTAL 10 671 485 200 VI - STATE STATE TOTAL 10 671 485 200 VI - STATE STATE TOTAL 10 671 485 200 VI - STATE STATE TOTAL 10 671 485 200 VI - STATE STATE TOTAL 10 671 485 200 VI - STATE STATE TOTAL 10 671 485 200					Date	4-13-9	Day From	<u>54</u> €.V	۷. <u>(و(د</u>	<u> </u>
SURVEYS MUD CHECK WY 9 VIS 75 WIL 45 PV 38 YP 34 GBS 10 SS DH 92 PM CI 4CO CAKE 2 /32.50L 17 SO 1/4 *60IL *CA 2C PF/MF MUD ADDED: 7-58L 3-5770/10 1-LMS BIT NO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPM IC 894 HSSI1 634 932349 81 91/4 1000 25 80 REMARKS COST SUMMARY DAY CUM RIG/Ftg 6735 236.115 YA-72.5. WTR 35 236.115 YA-72.5. WTR 35 236.115 TOTAL 10 641 485.206 OLAY ETRICGES-NO FILL TOTAL 10 641 485.206 VA-982PAIR.					14_ Sta	te <u>C</u> F	<u> 500 753</u>	V CES	G-01	<u> </u>
MUD CHECK MT 98 VIS 75 WL 48 PV 38 YP 24 GBLS 10 AS DH 92 PM CI 4CO CAKE 2 /32-501 17 MUD ADDED: 7-68 L 3-02 ROYLO 1-LMS BITNO. SIZE TYPE IN NO. MADE HRS. RUN PRESS. WOB RPA IC 844 HSSIN 694 93-349 81 914 1000 35 80 REMARKS COST SUMMARY DAY CUM RIG/Ftg. 6735 231 113 1-CUT 7. LITTE 1016 970 312 - TRIP IN COLUMN TO TO TOTAL MUD 231 231 COLUMN TO TOTAL 10 LET 1 485 305 VA - REPAIR.	Operations	7	5	AT <u>{</u>	276	Ft. W/Bit	# 10 Pa	otage ist 24 Hr	१८	
MT 9 VIS 75 WI 4 PV 38 VP 34 GBS 10 68 ON 9 PM CIL 4CO CAKE 2 /32-501 17 MUD ADDED: 7-52 DEPTH SER FT. TOTAL PUMP PRESS. WOB RPM IC 844 HSSIN 634 93-349 81 91/4 1000 35 80 REMARKS COST SUMMARY CUM NO. TENP CUT DITH DST #3 Rig/Ftg. 6735 20415 1- CUT DEPTH SER WILL 332 234 332 1- CUT DEPTH SER FT. TOTAL PUMP PRESS. WOB RPM MADE HRS. RUN PRESS. WOB RPM Rig/Ftg. 6735 20415 MUD 235 2132 1- CUT DEPTH SET TOOLS MUD 236 21332 1- CUT DEPTH SET TOOLS MUD 236 21332 1- CUT DEPTH SET TOOLS MUD 236 21332 1- CUT DEPTH SET TOOLS MUD 236 214332 1- CUT DEPTH SET TOOLS MUD 244 245 245 245 245 245 245 245 245 245	Surveys									
BIT NO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPA IC 844 HSSI 634 93:349 81 914 1000 35 80 REMARKS COST SUMMARY DAY CUM RIG/Ftg. 6435 236.115 WTR. 355 235.115 WTR. 357 235.115 WTR. 357 255.115 WID 231 21,332 I- CUT J. LITTE IC C 970 3/2-TEIP IN RIG/Ftg. 6435 236.115 WID 231 21,332 I- CUT J. LITTE IC C 970 I- CUT J. LITTE IC C 970 I- CUT J. LITTE IC C 970 IN ALLY 2700 IN ALLY 2700	wт <u> </u>	VIS Pm _		cı <u>_4</u>	<u>co</u> (**************************************	/3			/ && *
BITNO. SIZE TYPE IN NO. MADE HRS.RUN PRESS. WOB RPA IC 844 HSSIL 634 493349 81 91/4 1000 35 80 REMARKS	MUD ADDED:	3-5F	L à	<u> 557</u>	0X1V	<u> </u>	w E			
REMARKS COST SUMMARY DAY CUM RIG/Ftg. 6735 226,115 WTR. 35 255 MUD 231 21,39 1- CUT T. LIRE COST SUMMARY DAY CUM RIG/Ftg. 6735 226,115 WTR. 35 255 MUD 231 21,39 I- CUT T. LIRE COST SUMMARY DAY CUM RIG/Ftg. 6735 226,115 WTR. 35 255 MUD 231 21,39 I- CUT T. LIRE COST SUMMARY TOTAL 10 TOTAL 10 LIPE VA - SREPAIR.	BIT NO.	SIZE	TYPE						WOB	RPM
6-TPIP OUT DITH DST #2 Rig/Ftg. 6735 226,115 VI-TR.S. WTR 35 226,115 WTR 35 226,115 MUD 231 21,39 TAILY 2700 1-CUT J. LIRE 10% 970 3/2-TRIP IN 2-DROH 150 TO FOTTOM TOTAL 10,671 485,305 VII-SREPAIR.	10	83/1	HS-315	4663	925249	81	91/4	1000	a5	<u>cs</u>
6-TPIP OUT DITH DST #2 Rig/Ftg. 6735 226,115 VI-TR.S. WTR 35 226,115 WTR 35 226,115 MUD 231 21,39 TAILY 2700 1-CUT J. LIRE 10% 970 3/2-TRIP IN 2-DROH 150 TO FOTTOM TOTAL 10,671 485,305 VII-SREPAIR.										
WIR 35 3555 WIR 35 3555 WID 231 21,38 WID 231 21,38 WID 2700 WID	-		· 		ST #10	-	0	AY	C	
3/2 - : MY LOWN TEST TOOLS MUD 231 21,382 1 - CUT of LINE 10% 970 3/2 - TEIP IN 2 - WACH 150 TO BOTTOM OLAY ETRICAES - NO FILL TOTAL 10,671 485,309 1/4 - SREPAIR					21 40	Rig/ Fig.				
3/2-TRIP IN 2-WACH 150' TO FOTTOM OLAY ERIDGES-NO FILL VA-SREPAIR.	13/2-1	AY I	<u> </u>	T. T.S.		_ DUM DUM	<u>. 2</u>	15		
2- WACH 150' TO BOTTOM TOTAL 10,641 485,305 VA-SREPAIR		1				10%	٩٩	70		
M-CREPAIR. TOTAL 10,671 485,309						-				
M-GREPAIR			-			TOTAL	ŢΟ,	1 Fa	185.	<u> </u>
		-		<u>:E5- NC</u>	FILL	-	• •	·		
91/4-\$										

- "	No.	DIA	NOND SY	MROC⊩	CORPO)RAT			L
DAILY DRIL	LING REP	ORTS		Date	4-14	Day From Soud	35_E.V	/. <u>lol</u> s	ğ
Well Name	Boise	Orsca	15 II	Co Sta	nuty Cri	ATSOP _	1 Oze	ion	
Operations	1	\$	AT_(.525.	Ft. W/Bit	₩ <u>\O</u> Pa	otage st 24 Hr	180	<u> </u>
Surveys						· · · · · · · · · · · · · · · · · · ·			
MUD CHECK WT 9 ^½ PH 9 ^½ SD TR	VIS Pm _	70	CI CI	<u>6</u> ~ 400 0	33 CAKE PF/MF	YP	2 GE	<u>5/</u> 5	<u>*</u>
MUD ADDED:	<u>5-</u>	68L \-	10 - G	BROKI	۹ م	- chiese	cuex		
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM
10	8.2/1	HEELS	6294	923249	නැං 1	31%	1000	28	80
REMARKS .				<u> </u>			SUMMARY		UM
37.	- Q				Rig/Ftg.	£ 2	35 2	<u> </u>	3 C
<u> </u>	<u> </u>				_ wtr	<u>5</u> 1	35	<u> 259</u> 20. 1	
1-0	1/65	<u>r-7</u>	6463			54		<u>esc., 1</u>	
					P.17 #1	0 15	00		
<u> </u>					10%	113	f .4	•	
	 	 							
					TOTAL_	19.0	14714	<u> </u>	f.E.C

- ,		DIA	MOND S	-MROCK	CORPC	RAT 🚉			\bigcirc
DAILY DRIL						Day From Spud			
Well Name	BOLEE	(Just W)	SE 11-	14 Sta	te TLA	72£7	<u> </u>	<u> </u>	
Operations	<u> Drive</u>	PERM	<u>r.</u> AT_	12428	Ft. W/Bit	For Par	otage st 24 Hr	53	
Surveys						<u> </u>			
MUD CHECK									1
ա <i>_1</i> շշ	vis	(° &	WL4	<u>4.</u> PV.	<u> </u>	vp3	<u> </u>	LS	10
PH 9						/3:	2-Sot		×
2D	% OIL_			, 	**/ NVF			•	
MUD ADDED:	4-6	€ 1	<u> </u>	x0525	<u>ın</u>	7- cat	secus.	χ	
3-6B1	217.5 2		3 - PW2		3-2-1	FOAM			
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	woB	RPM
1D	83/4	H62/7	1294	923249	314	373/4	(000)	5.6	80
								-	
REMARKS		L	<u> </u>	1		COST	SUMMARY	l <u></u>	
3/2-0	6			-		_	AY	-	UM_
					Rig/Ftg.		35 ; 35	<u>₹39,5</u>	
1/2-72					_ wtr _ mud _		ا ما قا	23	<u>. 25.</u> 122
<u> </u>	عد ک	jourij.	<u>ss ax</u>	<u>6580</u>	DAILY		vacc		
23/4- ¢ +0 6508					10%) C	CP.		
<u> </u>	Que.								
<u>2-1.</u>	. n a	31 2	がって				-		 -
1-2 - 12	`~	, , , , , , , , , , , , , , , , , , ,	J. 000	of to	TOTAL_	11,0	786 S	10, a	43
	Diolito		CONT. CAR		-			-	
	7.20,10	m\							



DIAMOND SHAMROCK CORPORAT	-
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DAILY DRILLING REPORTS

TOTAL

HRS. RUN

373/4

Rig/Ftg. しみ35

Well Name Box Cascabe 11-14 County CLATSON DIREGEN

SIZE

468

% OIL % CA & O PF/MF_____

WT 103 VIS 74 WL 43 PV 40 YP 24 GBS 7/15

MUDADOED: 29-GEL 290-BARCID 3-CAUSTIC 6-CBROXIA

SER.

NO.

922249

PUMP

PRESS.

1000

COST SUMMARY

DAY

___35

4583

3223

3460 みじょり

2700

2514

28.312

WOB

aS

RPM

80

CUM

246 320

3.642

538,555

MUD CHECK

bH⁻ 신공

SD_TZ

BIT NO.

10

REMARKS

Operations Train 1557-43 AT 6608 Ft. W/Bit # 10 Past 24 Hr. _______ Surveys __

28921561-1 2MB-01 XODOSSAD-0)

TYPE

45312

61/2 - REAMING TO BOTTOM-TIGHT

Gl' Fine

3/4- 20 5TB SHORT TIELD

1/2 - TRIP IN (1) DET & 3

NO FILL

3- CIRC _

216- PU TEST TOOLS

TWO SIST - 44

DEPTH

6294

6442-6458, 6508-6500 WTR

3" CIRC TRAISE WIT BETHE

Pm CI 400 CAKE 2 /32-Sot 11 %

MADE

MUD

YSUME

TOTAL

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10%

314

Date 4-16-81 From 37 E.W. 6601

	Mary 8	DIA	AOND SH	HAMROCK	CORPO)RAT®			1
DAILY DRIL			ě	Date	1-1-	Day From Spud	<u> </u>	1. <u>(; </u>	<u>~</u>
Well Name	Benese	(Insch	DE 11.	<u>√</u> Col Sta	unty ();	45.554	<u> </u>	<u> १८, १</u>	.17
Operations	17151	<u>n Ìs ï</u> i	114 AT (<u> </u>	Ft. W/Bit	Fo #Pa	otage st 24 Hr		
Surveys _									
MUD CHECK WT 102 pH 1 sd TR	(VIS Pm _ % OIL _	71	WL4 CI4 %CA5	2 00 90	2// CAKE PF/MF		C GE	<u>s 5/</u> 3	<u></u>
MUD ADDED:	40-14 KMA	7AF-	Swe.	Bistokii	1	-0010	z.v.;r		
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
10	7-/1	HS51. \	(m) 94	१२इम१	2/4	273/1	1000	25	80
-				1					
REMARKS			<u> </u>		_		SUMMARY		
21/2-	TEIT	n Des	7 # 3			و <u> </u>	AY	-	U M √~~~
				J	Kig/ Ftg.	<u> حديا ي</u> . م <u>ت</u>	2- T	3,C	<u> </u>
				_	MUD	= e	5	39,	519
5/5-	18:3	CO.T.	# T23	<u> </u>	- DAILY	0FB	0		
<u>3- r</u>	7.0	, T			10%	८०%	<u> </u>		
4	र्गेडर्ग	10(00)	77.5	5 FILL					
3- (nzc.								
			(no 7	COAS	TOTAL_	11,90	ع اح	50,4	<u>F24</u>
11/2	P. U.T	TT	<u> </u>	51#4					

Well Name Operations Surveys MUD CHECK WT 10 PH 9 SD 16		CASSAC Pal	AT(Coun State	. W/Bit A	/ 1	tage t 24 Hr.	s 6/2	
MUD ADDED:	∠(− ₹	<u> </u>	<i>J</i> .	-CARE	**************************************				
BIT NO.	size	TYPE HSS L	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS, RUN	PUMP PRESS.	wos 30	RPM †0
14 - 1 14 - 1	PEPAT TIELT TIELT MELAT	TACE TO	#4 >57 # 1 YERS: PACYFR	<u> 1945</u> <u> </u>	Rig/Ftg WTR_ MUD _ VST#1 DAILU TOTAL	360 3512 3512 4512 4512 4512	0° 3 4 50 3 3	c 59 <u>-2</u> کی د	141 141
44-	エエン	PIN	DET #						

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DIAMOND SHAMROCK CORPORA

DAILY DRIL			-			From Spud			
Well Name	$\mathbb{E}_{\infty,\infty}$	CACE	11 3/11	Cou <u>- १५५</u> Sta	te Cul	(T):-(70	7 (EE	<u>300</u>	
Operations		<u> </u>	AT_ <u>(</u>	<u> </u>	Ft. W/Bit	Fo	otage st 24 Hr	97	
Surveys								<u></u>	
MUD CHECK									i
wт <u>10²</u>	vis	でナ	WL4	<u>.4</u> PV_	350	YP	<u>4</u> GE	<u> +/:</u>	}
рн	Pm .		CI	400	AKE	2/3	2-50	5	×
so Te	% OIL.		% CA	ಎರ	PF/MF	-,,		···-	
MUD ADDED:	<u>7-6</u> 211,24	두 -	110 B	जन	10-0		11-0	1271	<u>icro</u>
				 	···				
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM
1085	83/1			8232 1 9	7101	1774	C\$\$	3.0	72
<u> </u>	83/4	273	6759	P.SOWA	(o	<u>"3/4</u>	1000	35	60
DEMARKO		1	l	<u>.l.</u>		COST	SUMMARY	<u> </u>	
REMARKS .					-		AY		UM
<u>5-¢</u>		,		. ,	Rig/Ftg.	1,24			<u> </u>
<u>1/4 - C</u>	in 7	The	axle		_ WTR		0		660
2-4	•				MUD _			<u> 31,</u>	<u>590</u>
	<u> </u>		م دیک	. ~ - '	- <u>Βπ II</u>				
1-72 -	(ne	<u></u>	<u>) دریکرچ</u>	ملمطر،	DAICE		9 9 9		
5 34.	<u>- \$</u>	 			<u>יסי/</u> ב				
7	T. 2	2 - U!	(P)	(25C)					
11/2-7	~ >< \~~~~	7 - + 5	1.0 Fet	6250 lan	TOTAL_	14,5	189 C	,60.	<u>25</u>
		Z. 2		4D'	_				
			1' al J	.00					
		2	17	7					
3/4 -	Y								
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	<u></u>								
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DIAMOND SHAMROCK CORPORAT

DAILY DRIL				Date	<u>4-20-5</u>	Day ¼ From² Spud	<u> </u>	1. <u>lele</u> !	<u> </u>
Well Name	Beise	CASC	1 500	Co. 1-14 Sta	unty ite <u>Cir</u> i	40377	1 ORE	<u>con</u>	
Operations `	91517	FOR B	.TATA	<u>. १९५</u>	Ft. W/Bit	Fo # <u>\\</u> Pa	otage ist 24 Hr	150	
Surveys _									
MUD CHECK	-			at.					,
WT 103									
2 P на S да				400				<u> </u>	×
SD	% OIL.		% CA <u>Q</u>	<u> </u>	PF/ WF		******		
MUD ADOED:				scxIN 4	3149-	BOVOX		CAUS	21 Te
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM
- II	33/4	275	6409	PEIONA	186	ひよん	1000	ఎక	60
L	L	1		<u> </u>			<u> </u>	i	
REMARKS				·-	_		'SUMMARY 'AY		JM
<u>25%</u>	- ¢				- Ria/Eta	5.52		u <u>333</u>	
\\	ور است است	وح			_ WTR		0-	a .	
/2 ~ 0									
_/a	<u></u>	•				, —	له	32,3	<u> 22</u> 5
					MUD _	F F &	00	32,3	<u>محکہ</u>
					MUD _	Ŧ	00	32,3	<u></u>
) - (్కిప	0	MUD _	F F &	00	32,3	<u></u>
φ ¬_	Ross	6818 6			MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	F F &	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු}ව		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		
φ ¬_	Ross	6818 6) - (ු8ට		MUD _ DAILY LO%	7 7 & 2 l	90 90		

-	= 4		DIA	MOND S	MROCK					\bigcirc	
_	AILY DRILL						Day From				
C	perations	<u></u>		AT_	6974 1	t. W/Bit	Fo Pa	otage ist 24 Hr	79		
S	Surveys										
M	UD CHECK				1					,	
W	л <u>104</u>	vis	70	wL_4	4 PV_	41_	YP _ ≃	<u>25</u> ge		12	
	н_10						2/3	2-Sol1	<u>5</u>	%	
SI	OTZ_O	% OIL_		% CA <u>⇔</u>	<u> </u>	PF/MF					그렇게 하는 하는데 이번 모든 것이다.
_						-1					
^	WUD ADDED: ـ تکم خاص ال انتخاب	<u> </u>	<u>ــــــــــــــــــــــــــــــــــــ</u>	<u> 15 - Q</u>	i – Pi ÍSISCXIN	W 2	TZUAD	12		-	
-	<u> CHICL</u>										
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	BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM	
	<u>5</u>	83/4	F-a	6895	ટ્રમ દુરુહર્દ્દ	79	14/2	1100_	30	65	
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Į			l		<u> </u>		<u> </u>	l	<u> </u>	<u> </u>	
R	REMARKS _			 		_		SUMMARY		. 14.4	
)	834-	TISIT	>			Rig/Ftg.	_	YAC Z	179	UM 9.95	
,	2/1 -	wre	, id + 5	56 tru	$\sigma \tau$	_ WTR		-0-		660	
			•			MUD _		99		355	
			$\frac{2m}{r}$	UP FI		- DEVLY	FG				
	14/8-										
		<u> </u>				100	(0	43			
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		ф					(0				
		φ						43	226	433	
		φ				10°/c		43	226	433	
		φ				10°/c		43	236	433	
		φ				10°/c		43	ماهر	433	
		φ				10°/c		43	وكالح	433	
		φ				10°/c		43	ماهر	433	_
		φ				10°/c		43	إماهم	433	_
		φ				10°/c		43	مادر	433	_
		φ				10°/c		43	ماهم	433	_
		φ				10°/c		43	مادر	433	_
		φ				10°/c		43	ماهم	433	_
)		φ				10°/c		43	وكالم	433	_

DIAMOND SHAMROCK CORPORA
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DAILY DRIL	LING REP	ORTS		Date	4-22-	Bay From <u>⁴</u> Spud	<u> 13</u> E.₩	صاما ِ	<u>ol</u>
Well Name	Boise	CAECE	11 301	-14 Cor	unty <u>C</u>	4027		Gor	
Operations	TiziP	out FOT	elige at	4080 I	Ft. W/Bit	Fo La Pa	otage st 24 Hr	76	
Surveys					· · · · · · · · · · · · · · · · · · ·				
MUD CHECK			. ,					ز بسر	/
wt103									<u> </u>
рН <u> (С</u>								<u> </u>	%
5D	% OIL _		% CA <u></u>	<u> </u>	PF/MF				
MUD ADDED:	20-	RATE S	O CIER	OKIN	49-3	s.Beno:	× 4-0	المروكية	21
						FOAMS			
	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	woв	RPM
BIT NO.	834	Fa		T=48=48	155	263/4	1000	350	
l ia	C 7/4	F 05.	6172	r24.caet	100	010 41	1000	30	100
		 							
REMARKS						COST	SUMMARY		
8 ³ /4 -					_	D	AY	CI	UM
D/4 -	4				Rig/Ftg.		<u> </u>	<u> </u>	<u> </u>
<u> </u>	Pum	137 3	FIR		_ WTR		0	ව,	<u>LCD</u>
11/4 -	d					12		.35,	137
./ -	7				-Dair		100		
\d -	B.S.				10%		gg		
<u> 3/4 -</u>	ф				-				
2 –	C'IRC								
23/4-	30 9	dT8	TSTOHE	41217	TOTAL_	is.	339 6	<u> 38</u>	EFI
			NO 1						
1-7	257R1	Te_							
33/4- (JITZC:	GV.	D FCR	Loge					
13/4 -				<u> </u>					
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DIAMOND SAMROCK CORPORAT

DAILY DRILL	LING REPO	ORTS				_ From _ 4 Spud			
Well Name	Boise	Creci	-11 3AA	<u>14</u> Stat	ie Gru			.co_	
Operations			AT	10 50 f	t, W/Bit	/ <u>12</u> Pas	otage st 24 Hr	-0-	
Surveys	foso.	- 1º		<u> </u>					 ,
MUD CHECK					- .		•	5,	<u>/_</u> :
WT_103	vis	1 2	wL4*	<u>-</u> PV_	<u> </u>	YP	<u>15</u>	LS/	<u>18</u>
pH	Pm _	.	ci5	<u> </u>	AKE	/32	1-301 <u> /</u>	·	
SD	% OIL_		% CA						
MUD ADDED:	Non	(E	<u> </u>						
			DEPTH	SER.	FT.	TOTAL	PUMP		
BIT NO.	SIZE	TYPE	IN	NO.	MADE	HRS. RUN	PRESS.	WOB	RPM
<u> </u> 2	83/4	F-3	<u>6895</u>	12482FB	155	a63/4	1000	30	65
			<u> </u>					<u> </u>	
	<u> </u>	1	<u> </u>			COST	SUMMARY	,	
REMARKS		····· =-			-	0	AY		UM
			072 h		Rig/Ftg.	<u> [[</u>		293 <u>,</u> 4	
1 - 4)	06611	IG F	Rom.	<u>0507</u>					leldD_
7	57 c	D <u>5</u>	oric, >	TI 2A3		a	200		137
					10%		744		
***			20 %						
						<u> </u>			
					TOTAL	10	19	649	·51
<u>ڪ - ر</u>	1/2-C	 .			_			,	
1-7	71-57	OUT							
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			<u></u>						 -
			 			- <u>-</u>			
									
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	DIAMOND SHAMROCK CORPORAT	Ì

DẠILY DRIL						Day <u>E</u> √From <u>4</u> Spud			
Well Name						<u>90274</u>			
Operations	rocc	ING	<u> </u>	050_	Ft. W/Bit	Fo: # Pa	otage st 24 Hr	<u>- O^</u>	
Surveys						<u>-</u>			
MUD CHECK		71 ~	42	<u>.</u>	7. (11	. .	s/,	~
m. 10°	VIS Pm	<u> </u>	wL ¢i <u>S</u> 0	<u> </u>	CAKE		2-Sol	<u> </u>	
									
MUD ADDED:	No r	3.5							
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	woB	RPM
<u></u>						· · · · · · · · · · · · · · · · · · ·	<u> </u>		
REMARKS					_	COST	SUMMARY	•	
ユーエ	- -	# 75 K	672 LO	45		_	AY		JM
				-					
	SAU E	CRUT	ESTER-	WIZET.	DAICE	<u>a</u> `	100 F	i	
<u> </u>	1 Eroc.	3 771	is cers of	<u> </u>	_ 10%		344		
(3)	FORM	ATICA	TEST !	72	_			-	
	<u> 3995</u>	PF-101,	<u>₹ 680</u>	<u> </u>					
	5302083	╵ ══ᡏᡅᡅ	J 7A	1 PF=	TOTAL_	10	734317	`5 <u>1</u> ,€	230
		′			_				
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	30_5	700 Time	7 3 50	3 9 57 19 2					
									
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	DIAMOND SHAMROCK CORPORAT

						4.0-				Sent and an analysis of the sent of the se
DAILY DRIL	LING DE	OADTS .		Date	4-25-	Day ≲L From	4(_ F	اما w	oOl	
				Cou Sta	-	Soud				
Well Name	1500	el he	-11 30EU	14Sta	te <u>\</u>			<u> </u>	·	
Operations	<u>IRIT</u>	10e	AT _	1000	Ft. W/Bit	For Lock Pa	otage ist 24 Hr.	-10	<u>-</u>	
Surveys _										
MUD CHEC								·		
) F	wL 4	s. PV_	38	YP	<u> </u>	cas_(%=	
	Pm		C1	<u>500 </u>	CAKE	2/3	2·5ol		<u> </u>	
SD_TiZ	% OIL		% CA	<u>ao </u>	PF/ MF				-	
										
			<u>0 - 8:</u> ''2573T	r Broxin	<u> </u>	OAR	-			
.3~ () A()			· CASS							
	<u></u>	T	T	l cen		70741	PUMP		<u> </u>	
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	HRS. RUN	PRESS.			
13		m412			0	1034	1000	5/33	4%20	The second secon
10515	83/1	11224	+000	923249						
REMARKS		1	·	•	· · ·	COST	SUMMAI	RY		
					=		DAY		CUM	
<u>3 - L</u>	•				Rig/Ftg		35	- 1	135	
<u> 3'/2 -</u>					_ WTR _ MUD _		<u>0</u>		<u>५५०</u> ,२4	
103/4	<u>- \$</u>	705	D-70	<u> </u>	- DAILT		+c.C	عات.		- -
<u>5'/a</u>	- 772	15 cm	~		TRUCK	<u>, a</u>	-0C			-
<u> </u>	72,S	<u></u>			5 <u>chur</u> - 10%		303 599			
1 - "	(121P	in			1070					
		3		<u> </u>	TOTAL	83્ટ	84	443	114	- -
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DAILY DRIL						Day 입 From <u>식</u> Spud		W . <u>(star</u>	Я.
Weil Name	Bors	· Chou	A55E 11	Co <u>- ≀ - </u>	unty <u>Cre</u>	Spud Spud	<i></i>		
							otage	<u>=</u>	
Surveys	·	- .							
IUD CHECK	(
vt{©>	VIS	40	wL4	کــــــــــــــــــــــــــــــــــــ	_ ೧೪	vp <u>@</u>	<u></u> 6	<u>5/</u> ي	(🌤
						/3			
D	% OIL_		_% CA <u>-⊇</u>		PF/MF		· · · · · ·	·	
MUD ADDED:	36.	<u> </u>	<u>5- rq</u>		<u> </u>	-083B	CN 5,7		
					· · · · · ·	······································			
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT, MADE	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM
(७११८.	8=/4	455 (2)	7060	923249	5	7	1,500	5/20	47/ic
DEMARKS				<u></u>	<u> </u>	COST	SUMMARY	\ ,	
REMARKS _	_				-		AY		M
1/2-	Tiery	6 7 10	~		Rig/Ftg.	<u>_</u>		3i3 le	
1/4 - 1	<u> </u>	<u>'3</u> i&' :	+c . Cz	ttorn	_ WTR		0	2.6	(B)
					_MUD _	4		36.6	<u>64.</u>
	i					27			
4/a=	Lucial	15 Com	7		10°/c	٩	79		
/	£D	De Su	· · ·		_	··			
	500	2							
1 - h					TOTAL_	10,8	82	1539	96
	-				-	'		•	
<u> 3- (</u>	<u>0.0</u>	, <u>P</u> E				····			
							- <u>-</u>		
		-							
								<u> </u>	

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D/	AILY DRIL	LING REI	PORTS		Date	4.07.2	Day From	18E.	۷ . <u>(واد</u>	<u>C</u>
W	ell Name	Bois	2A 9 3.	1 3 dA2	Co N-11-1 Sta	unty <u>C</u> L	Spud SO375	1 <u>Or</u>	egon	
O	perations		ϕ	AT_	0015	Ft. W/Bit	Part Pa	ootage ast 24 Hr	<u>35</u>	· <u> </u>
Su	rveys									
wr	102 104 D CHECI	vis	49	wL_4	<u>₹</u>	40 FAME 5	\r <u></u>	<u>S</u> 6	as <u>\$/</u>	11
					20				<u> </u>	
_			.,,		· · · · · · · ·			- 		
MU	JD ADDED:	<u>3-0</u>	DERCY	111	112-E	12001	G XC	- CBUS	217	
_	· · · · · ·							··· <u>-</u>		
_		,	· · · · ·							
	BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPA
	14	83/4	3553	7065	985453	35	43/4	1100	35	65
-			1							-
P.F	MARKS	<u> </u>	<u> </u>	<u>. </u>	<u> </u>		C097	SUMMARY	<u></u> ,	<u> </u>
		. ~ .	~ `			-		AY		UM
				K BAS		Rig/Ftg.	F-0.	35 3	<u> </u>	
_	3-	91571	IN W	JASK!	73	WTR			2,1	c_{0}
	2/4-	1.3AW	4 00E	K 254	-015	MUD _		57	36,	879
				_		DAILY	<u>F </u>			
_	713-				१३५१३८०२	D 10-10		69		
_		100	JUN	يد		-		-		

43/4 - \$ HAT SOME SURVE WATER TOTE 1 AT

1/4 - WASH DO'TO BOTTOM

4' FILL

NOW 6-8/HTZ

TOTAL 10/16/01

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	= 1	DIA	MOND S	MROCI_	(CORPC	RAT.		1	\bigcirc	The state of the s
DAILY DRII	LINO BED	0070		Data	. هم ان	Day	70 cm	. (()	∩ i	
										್ ಕಾರ್ಟ್ನ ಎಂದ ಕ್ರೋನಿಗಳಿಸಲಾಗಿದೆ. ೨೦೨೨ ಕ್ರಾಂಗ್
Operations	_\$	<u> </u>	AT_	<u>REEF</u>	Ft. W/Bit	# <u>14</u> Pa	otage st 24 Hr. <u> </u>	238	<u>`</u>	
Surveys _										
MUD CHEC	K			a	79			61.	_	
WT 104	VIS	+1	_ wr	PV.	CAVE C	9YP0 52	<u>حادثا</u>	اد/ ل کور	<u>ચ</u>	
sp <u>/</u> +	% OIL		CI % CA	30	PF/MF		2-301		~	
						······································	··-			
MUD ADDED	(o- CF	21.72.11	7	- QB7	50XIN		2882	SOOK	<u>.</u>	_
2-6	-0112				.					-
									-	_ .i
D.T.N.	SIZE	TYPE	DEPTH	SER. NO.	FT.	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM	
BIT NO.	83A	5335		185453		271/2		25	S	
	3 / 5		1003	1,001,40						
	<u>. I</u>	L		<u> </u>				11		
REMARKS				<u> </u>	_		SUMMARY			
12-5	<i>\$</i>				- D:-/FA-		PAY	α	JM.	
1/4 -	2.5				Rig/Ftg. WTR			••		_
	-d				MUD _	5	598			-
<u></u>	7-									_
	13ALLE	D B	TT							-
<u> 2 - C</u>	₽									-
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					TOTAL_					-
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DIAMO	OND SCAROCK			,		
DAILY DRILLING REPORTS	Date <u>ط</u>	Day - 39-31 From Count	<u>_SO_</u> E.W	v. <u>(</u> _(C	<u>ы</u>	
Well Name BOISE (ASCA			<u> </u>			
Operations TRIP Out	_AT 7406 Ft.	. W/Bit # <u>\</u>	Footage Past 24 Hr	<u>8</u>		
Surveys			<u> </u>			가입다. 사람이 문화 사이 사용 10 도시에 사용하는 보는 이 경영이다.
MUD CHECK	WL_4PV_	<u>38 vp</u>	<u> </u>	4/i	5	
pHPm			/32- So [13_	<u>"</u> %	가 한다고 한국에 있는 사람들이 가는 것 같습니다. 한국을 하게 되고 한국의 경우의 사람들 것이다.
SD	% СА <u>20</u> РЕ	-/ MF				
MUD ADDED: 2-GEL 5.	21TSUAD-	10-00	اله			
7130 7 T T	-bms		<u>.</u>			
BIT NO. SIZE TYPE	DEPTH SER. IN NO.	FT. TOTA	UN PRESS.	WOB	RPM	
14 83/4 5335 7	+062 38243	341 37	100	35	23	Management of the Control of Control of the Control
REMARKS		C	OST SUMMARY	,		
10-0			DAY	α	JM	
21/4- BIT BALLE		Rig/Ftg WTR				The second secon
		MUD	1946			
(0 3/63	119/11	Junu DASKET	1470		_	
1/2 - RIGTER. (4	LIME CHANGE					
						
83/4- REAM 7 STA		TOTAL				
12- CIRC BOTTON	ns up					
1/2-T.O.H						-
		·				
PIPE MOUES	FREE WO	Pump	>. W			
TOST TORAL	ATE OR	15 300m	DE UP	1 B	<u>රෙහි </u>	
						_
						an territoria (h. 1925). H
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1						Day			
DAILY DRIL						From 5			
Wall Name	Boise	0 0250	ps 11.	Cou Stat	nty Q L	500C 40CTA	/ OTEE	GON	
Operations		Ф	AT _	<u>7450</u> f	t. W/Bit	I _LS_Pa	st 24 Hr	44	
Surveys		<u> </u>							
AUD OBEON	,							,	
wt 104	vis	72	wL4	<u> 14</u> ~-	40	YP	اع GI	رئ دو	<u> </u>
рн 10	Pm _		cı <u> </u>	<u>00 </u>	AKE	2/1	2-Sol	<u> </u>	%
5D 14	% O!L_		% CA	28	PF/MF				
				<u>i 4</u> .		T. 0	3- OT		
MUD ADDED:					CHIA	2116	<u> </u>	3 (CQ)	7777
F	Π-		DEPTH	SER.	FT.	TOTAL	PUMP		
BIT NO.	SIZE	TYPE	IN	NO.	MADE	HRS. RUN	PRESS.	WOB 25	6S
15	83/4	PLZ	+406	BR1946	74_	<u> </u>	1100	2	62
REMARKS .						COST	SUMMARY	•	
2-T0	H					7 7	AY C	CI	JM.
1/4-5	 آگ				Rig/Ftg. WTR	U T	0		
31/4	T 0 k	·			MUD _	148	8		
<u>574-</u>	<u>, , o. t</u>	<u> </u>			·	27	20		
				41 45					
				# 15					
<u> 1'/a -</u>	7	<u> 417</u>		<u> </u>					
53/4	<u>– න</u>	NOH!	180, L	oTTOS o	TOTAL_ ካ		i		
				DORKING			FBIT		
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,	B-160	DIA)e dnom	MROCK	CORPO	RAT N					
DAILY DRIL						Day From <u>\$</u> Spud					
Well Name	B015E	CASO	11 300	-117 Sta	ite <u>CL</u>	902TA	OR	१८०४		जनसम्बद्धाः दशक्तिक कर्मन विशिक्षाः होताः	ing a s
Operations	T	O	- AT 3	L=< 3	E+ W/DH	# 15 Fo	otage	100			
Operations	TICIEN	العد ب	~~ N1 _	<u> </u>	rt. 117 /1011	r <u> </u>	St 24 mr	(U sac			
Surveys											
MUD CHECK				ما			_	in i	,		
WT 10 ³	vis	74	w∟ <u>•4</u> ₩	PV_	<u>42</u>	YP <u>\</u> /3:	GE	as <u>7</u> ૧	12		
sp 1/4				.0			2-30(· .		= = = = = = = = = = = = = = = = = = = =	
											•. •
MUD ADDED:		٤٧	(o - c p	<u>usi71C</u>	10 -	QBRO	K/V .	<u>ع - ور</u>	<u>ــالــ</u>		
4-Dm:	<u> </u>					.	 				
		·						· · · · · · · · · · · · · · · · · · ·	·		
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM		
15	82/4	274	440C	<u>ग्डाटा</u> 941	146	_28_	1100	30	60		
			<u> </u>					1	\vdash		ستخلا ۱۹۵۸
REMARKS _		L .	<u></u>	·		COST	SUMMARY	,			
51/2 - ¢	,				-	D	AY	C	UM		
	\$.				• -	<u></u>		<u>2,1</u>			
1.1.	<u></u> d				_ MUD _	1.3	513	41.5			•
<u> </u>	Ψ			_ _ _	DAIL		400			•	
	<u> </u>				10%		2FC			n selendik katabah. Tanggaran	
10,4 -	7				-						
<u> </u>	SUR	<u>730</u>	<u>-</u>			,, 4	23 8	<u> </u>	17		
1-7	0 9151	<u>~₹</u> F	N 50	7.	TOTAL	11 0	<u>می ان </u>	17	<u>T.C</u>		
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DAILY DRIL	LING REP	PORTS		Date	<u>5-2-81</u>	Day L From3 Spud	<u>53</u> E	.w. <u>(د</u> (<u>.oL</u>	
Well Name	Boiss	CAS	11 30AS	-14 Co Sta	unty <u>C</u> L	90274.	J_0	<u>دوره</u>	Λ_	
Operations	9	<u> </u>	AT	H633	Ft. W/Bit	i izirizp	ootage ast 24 Hr.	80		
Surveys _	355a) - W12	NUSTC				<u>-</u>	····-		
MUD CHECK				_					,	
wt 104										
pH 10°							12-Sol	<u> </u>	×	
MUD ADDED:	48-8	T	(o - ecu	<u>.</u> 5	- OB	ROXIN	5	UA9-	STR	
1- 15	40-									
										
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wob	RPM	
श्चादा	81/4	F-3	623F	BH8968	08	11/2	1100	12	65	
· - · · ·	-									THE STATE OF THE S
REMARKS	•	•	•			COST	SUMMAR	Y		
Ð-⊤.					_		PAY	C	UM	
1 - 12 1 - 4					Rig/Ftg.	_	<u> </u>	341,3		
					WTR _ MUD _		05	43.	231L	
11/4				 -	DNA	£	00			
	<u>-, 1, 14</u>				10%	10	14			•
	_	- 0FG	<u> 1027 07</u>	tom	-					
11/2-	g		 -		<u></u>	·	- 1			
	<u> </u>				TOTAL_	11,15	>T1.	Yao,	<u>100</u>	
						· · · · · · · · · · · · · · · · · · ·				
	•			•						
	. <u>-</u>		· · · · · · · · · · · · · · · · · · ·						· · · · · · · · · · · · · · · · · · ·	
				· · · · · · · · · · · · · · · · · · ·		140				-
		· · · · · · · · · · · · · · · · · · ·				<u> </u>				Water Commence of the
			<u> </u>	· · · · · · · · · · · · · · · · · · ·						en en ekonomien er ekonomien kantantekter (h. 1921). F
									<u> </u>	-
										entropy and a second

	DIAMOND SHAMROCK CORPORAT
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-	LING REP			Date	<u>5-3-8</u>	Day From _ \(\sigma\) Spud	<u>54</u> E.W	v. <u>66</u>	01
				11-14 Sta	te C	<u> 90278</u>	102	F G,O	<u></u>
rations	Circo	*	AT	<u>C4F</u> f	Ft. W/Bit	Fo Pa <u>AIIE1</u>	otage st 24 Hr	11.1	
veys _									
CHECK	(1		3	.1 %		_	61	1
104	vis	74	wL	PV_	42	vp_∂i	<u> </u>	is. <u>"//</u>	4
						/3:			
	% OIL_			•	PF/ MIF			<u> </u>	
ADDED:	5 - G	ۇن '	<u>8-63</u> i	zoxin	<u>B</u> -	cc 110	8-cA	<u> T22.11</u>	10
									
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	woв	RPM
र्ययदा	83/4	F-2	}	BH8268	191	321/4	1100	20	65
	<u> </u>	1	L			·		L	<u>i</u>
ARKS _					-		SUMMARY		1 684
<u>- </u>)			.	Rig/Fta	ں ۔۔۔۔۔(4	AY 35 3	ن 48_6	MU Ok
<u>- ci</u>	RC 3	319MA	2		_ WTR		0	ے کے ل	95
					MUD _	2.	48	43,0	
	1				DAICH	23.0 108	28 20		
					70.19				
•	- [-				
1 ~ (<u>zirc</u>	<u>9MAC.</u>	182						
					TOTAL_	11,3	118	36,5	142
Ø.	BRIC	JF.	11- 71	c18	140	man (5 ∈A	S	
7			40			SNOTE			
				11(JIC!	PLONC	1.7	QII.	
	<u>(CO)</u>	<i>uv</i> —	GRS						
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\emptyset 1	31216	7	- 167	12F	3	140	unt	\$	
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DIAMOND SOMROCK CORPO	1000
DIAMOND S	RA1. N

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	6.43					Day			
DAILY DRIL	LING REP	ORTS		Date	<u>5-4-8</u>	Day L_ From Spud	<u>55</u> E.V	v. <u>66</u>	<u></u>
Well Name	Bouse	CASCA	DZ 11-	ार्च Cot Sta	te C	4T507	1 Ors	GON	
Operations									
Surveys									
MUD CHECK				_					
WT 104	VIS	ماح	_wL_4		46	^w <u>_</u>	- GE	<u>ځ/</u>	12
рн <u>II</u> sd. 1/4	Pm _		cı_ 	<u>00 </u>	AKE	/3:	2-Sol	<u> </u>	%
sD	% OIL_		% CA		PT/ MF				
MUD ADDED:	8-01	<i>watio</i>	<u>. 13</u> .	- व्यष्टार	xIN	12- 6011	<u> </u>	- PW	
	 								
			.				-		
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	wos	RPM
ISER	8/4	F-9	422£	3 368H <i>B</i>	294	561/4	1100	30	22
ļ								 	
REMARKS .		L	J	<u>'</u>		COST	SUMMARY	,	
					-	D	AV		UM
24-0					Rig/Ftg.	<u></u>	35	354;	
	····				_ WTR	ાઝ	0	<u>ع ا</u>	<u> 290</u>
						ej Fs		44,	477
						10			
									
		<u> </u>			TOTAL	11,9	13	846	355
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								<u> </u>	

DIAMOND	SOMROCK	CORPORA	
DIVINOUS	SUMMOUN	CORFORM	H. S. W.

DAILY DRIL						Day ↓ From _S Spud			
Well Name	Bowe	CROC	11 300	_ <u> 14</u> _ Sta	unty CLA	60277	1 ORE	son	
Operations		\$	AT_	185 <u>5</u>	Ft. W/Bit	Fo For Pa	otage st 24 Hr	9_	······································
Surveys		· · · · · · · · · · · · · · · · · · ·	······		~ · · · · · · · · · · · · · · · · · · 				
MUD CHECK WT 10 th ph 10 ^{ch} sd 1/4	VIS Pm _		c+(<u>, 00 </u>	CAKE	2/3	2-501 13	ا/ك دد ا/ك د	<u></u> *
MUD ADDED:	10-1	STA:	4-0	BROXIN	14-0	درل			
BIT NO.	SIZE	TYPE	DEPTH IN	SER, NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM
7121Z	83/4	1=-5	7846	B21689	9	2.4	20	30	60
251112142					-				
REMARKS					-		SUMMARY AY		J M
+- \	. 0 . H				Rig/Ftg.	0 Fe)	35 3	61,41	<u>20</u>
<u> </u>	1. 1. H	<u>. 70</u>	<u> +++</u>	<u> </u>	_ wtr			ڪ راد (بنا وا	42
<u>0/4-</u>	WASI	A FR	cm 72	F3 20	- DAILY	<u>3</u>	00	.\ \ \ \ \ .	
	<u> HalalF</u>	MG	THE THE	CIDGES	10°6/0	9	81		
	100	TUL	_						
240	1120								
1/4- 9	ابنح ل	LINE			TOTAL_	5,01	-88 8	759,0	<u>.43</u>
						SHT ?			
	nn_	374	<u>57b. `</u>	BACK	छ क	<u>ellów .</u>	7 OC 7	-الب	
21/4-	<u>- d</u>		·				_		
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DIAMOND MROCK	CO

		DIA	MOND S	Q _{MROCI}	K CORP	ORAT. A			\bigcirc	
DAILY DRII	LLING RE	PORTS		Date	5-6-8	⊥ Prom _S	E.V	٧. له/	-O(The second secon
Well Name	Boise	CASSA	DE 11	- 14 Co Sta	unty ete <u>() hi</u>	Spud ATTER	CRE	GCY		• • • • • • • • • • • • • • • • • • •
Operations	Log	GING	AT_	1864	Ft. W/Bi	t / 7727 P	occage as: 24 Hr	9		
Surveys _										
MUD CHEC				ا د	•			(n	/	
WT_104	VIS Pm	77	WL	±pv.	<u>る</u> の	YP <u>6</u> /3	GE /3	يد <u></u> ک	12	
sp 14	% OIL		% CA		PF/MF					
MUD ADDED:										
BIT NO.	SIZE	TYPE	DEPTH	SER. NO.	FT.	TOTAL HRS. RUN	PUMP PRESS.	WOB	RPM	
FRE	83/4	F-9	7846	उत्रभ दह	18	31/2	(000)	60		
REMARKS .					_	COST	SUMMARY			•
1/4-4	, ,				Dia/Eta	D چئ	A!	-	JM Dur	
3-54	10RT	TRIP			WTR	<u> </u>	3		92	

	_	OOD! SCHIMI	3011
1/4-4		DAY	CUM
,		చేసే	368,215
3-SHORT TRIP	_ WTR		3,695
2/4 - CIRC.	MUD		44 843
5/2 - TOH FOR LOGS	10%	9-÷	
12 - LOGGING - 3001C			
FCC-WL DELITECA			
7863-6900	TOTAL	10 == 3	370035
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DIAMOND SOMROCK CORPORATION

DAILY DRILLING REPORTS Date 5-7-81 From 58 E.W. 6601 Spud	
Well Name Bouse Chasenber 11-14 State CLATSON OREGON	
Operations L.D.P. AT TOLE Ft. W/Bit # Footage Past 24 Hr	
Surveys	
MUD CHECK	
WT 10" VIS 74 WL 40 PV 38 YP 20 GES 1/12 PH 10" PM CI 600 CAKE 2 /32-501 13 %	
SD /d- %OIL %CA SO PF/MF	
MUD ADDED: DONE	
OFFICE STATE OF THE STATE OF TH	
BIT NO. SIZE TYPE IN NO. MADE HRS. RUN PRESS, WOB RPM	 Objects that the objects of the second of the
	And the second s
REMARKS COST SUMMARY	
83-0.0. SCHLUMBERESR RIG/Ftg. 6735 374 950	
54 - Cozina WTR 0 2,695	
H - T T H MUD 0 44.849	· 英德·克雷特·克里特·
1- WASH 60' TO ROTTOM 10% 944	
DO FIL	
3. Circ	
2/4-T.O.H.L.D.D.P. TOTAL 15,379 880,401	
æ/4 = 1.0.A.b.(.	
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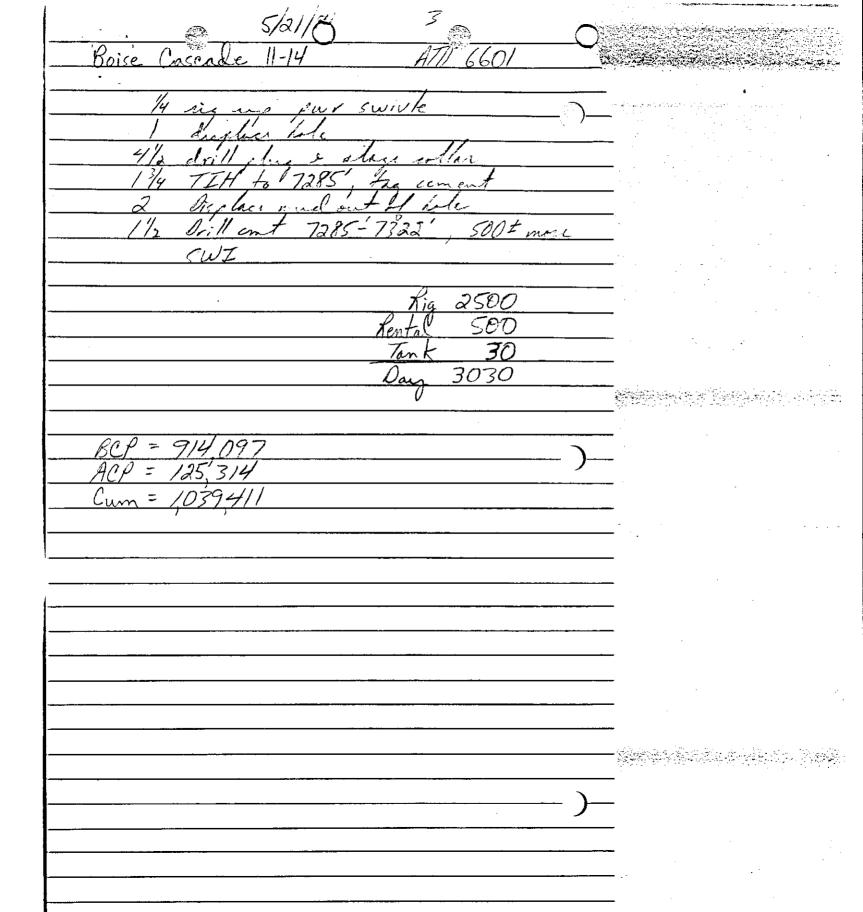
			1877)
DIAMOND	MROCK لم	CORPORA	AT 🐬

DAILY DRIL						Day From S			
Well Name	Bows	CASCE	34	-14 Co	unty <u>C</u> 닏	Spua STEACP	1 ORE	Gon	
Operations	D.C.	1 ST STRE	_TA <u>. 2</u>	1817	Ft. W/Bit	Fo ! # Pa	ootage sst 24 Hr		
Surveys									
NUD CHECK	ζ .								
NT	vis		WL	PV		YP	GI	a.s	
H	Pm_		cı		CAKE	/3	2-\$0		<u></u> *
.D	% OIL_		% CA		. PF/MF				 -
MUD ADDED:									_
BIT NO.	SIZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP , PRESS.	woв	RPM
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			<u> </u>		-	7005 1 1 1 1 1	SUMMARY DAY	CI	J M
0 -		- 000	che	<u> </u>	Rig/Ftg.		22	3E-1-	
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				5/2"	– <i>р</i> итх	7FG			
Gun	5 3 HC			,q <u>s</u>	i ('Aser	s 7,7	554	· · · · -	
121	17#10	7103	2 .	41.43	کارہ\ہ چینس	THE ATT	(2)		
	· ·	6 TO		1					
75°57	C1 # F1	-80 LT	<u>غ د</u>	950.90	CATOT C	1116,	989 5	197,3	932
				1.2071					
	_		_	5.PGP					
				3.1					
				4231.9					
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						3つみてご			
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72.5	o <i>₹</i> €	714 0	7P2						
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		DIA		ROCK		Day From	100 EU	. 660	
AILY DRIL	LING REP	ORTS		Date	inty a .	Spud	2.0 E.N	4 .	<u> </u>
Vell Name	Boise 1	CHICADA	E //-/	Sta	te CLA	Spud T30P	<u> ORE</u>	601	
Operations	<u>Ri6611</u>	16 DO	<u>~₩</u> AT _	7864	Ft. W/Bit	For	otage st 24 Hr	0	
Surveys					.,,.				
UD CHECK	•								
/т	vis		WL	PV.		YP	GE	LS	
						/3:			
J	% OIL_								
WUD ADDED:									
BIT NO.	StZE	TYPE	DEPTH IN	SER. NO.	FT. MADE	TOTAL HRS. RUN	PUMP PRESS.	won	RPA
								-	-
 Remarks							SUMMARY		
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1/2	C 3	つも	(\	4 i	/ W/TO				
<u>-1</u> -	300	٠,٠	Ciass	"6" N	MUD	0		··· · ··	
	7.7. P	<u>3) -</u> 3/1.	, Goo	Pena	- <u>D</u> aliw - Unit	ST ST	2 2		
					Catt	1 133	28		
			M <i>GNT €</i>			2 47	210		
12/2	NIPP	Æ Do	<u>. ww</u> 3	C5 = 4	TOTAL	<u> </u>	859 132	1.030	€2
			lud 7%		- 101AL			') = -',	,
	RIG	RELE	43ED	@					
	10	?.M.	5-8	_18_					
		_							
								<u>-</u>	
	BCP	# 9	14,09	7					
	BCP ACP	# 9	14,09 116,72 030,8	77 24					

5-18-	<u> </u>			
BOISE CASCADE 11-14 FINISHEN Z.U. T D.U. HEAD. WILL P.	AYLOR TZ			
	'BCP 'ACP	714,097 467,011		
	eum	1,030,12		
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5-	20-81	·	
BOISE MASCADE 11-14		RTD 66001	·
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8 HRS FICKING U	TTRAFF &	TRIST ? DA	211/6
IN HOLE WITH 134	3113 872	- "8/EB 028	<u>rueine</u>
TO 4231' KB. TAGE	Duck 13:	87 4331 KB	<u>A14.</u>
STAUSIS SUAH TON	25 TO PIC	STACKOFT GIVER	-2010EF
STFD			<u> </u>
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	Ria	<u> </u>	 :
	TANU		
	RENTE		
	SAP		
Egg L			
BCP = 914,097			
ROP = 122,554 Cum = 1036,651			— —
Care Jose, est			
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Boise Casacle 11-14			
	ATD 6601	;;·	
Drill Conent from 1235'- Circulate hole for 2 brs. Trip or Rumping Conent bond log this	78co and at od hole. AM.	<u> </u>	
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Rental	2500 500		
	3030		
BCP = 914097 ACP = 128344 Cim = 1043441			
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5-25-81	
PROES PASSADE 11-14 ATT (6100)	<u>-</u>
PIGGED UT PETECLOG AND PERFORATED	
FETICAL ZONE AS FOLLOWS!	
SAW NO INCREASE IN PRESSURE.	
1171/2 310H 70 TWO 371137110 335717	
SPECE COCC SCHEREN BATES OFFI	
1337ACLE COOD TA DINIAMEN JESSA SILAT	
WELL SOUR TO 6600' (TOTAL SAND LINE) AND	
FRUIL LEVEL FEMAINED THERE. = DO ENTEY.	
PSC TOTAL OF 14 FR. DATER OLG	T (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11,000 ppm. HOLE WAS FILLED WITH 3% KOLO	——————————————————————————————————————
10,000 pm	
SWIFN	
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Fig 3500	
REATAL 400	
PertoLee Hace	
Track 30	
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ATO 6601 Boise Cascud 375# 2500 Hon ta

18- 76-5	Signatura di Santania di Santa
BOISE CASCADE 11-14 ATD 6601	-
YACASTOSY	
T.7. = 860#	
BLED DELL DOWN TO O# IN 15 MIN - COULD	
DOT GET TENTE. BAR IN SIDAS LINE = DO	
FLUID AT 6400'. LEFT WELL OPEN WHILE	
CHANGING OUT SAND LINE. WELL MAKE VERY	
LITTLE GAS ALL DAY APPECX 10,000 CF DAY.	
DILL SWAR WELL DOWN TO 7446 THIS	
.351dIDA day. M.A	- · · · · · · · · · · · · · · · · · · ·
<u>Cons.</u> 500	
- Ria 2500	o militar diversi enikalik dikaber. Tamp
RENTAL 400	
PETRO-LOG 1500	
TANY 50	-
DAY 4950	_
BCP = 55,000 mise (FUEL ? TRUCKING)	-
4914,097	-
919,097	•• ••
ACP 155934	_
Cum 1,125,031	_
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	5-28-81			
BOISE CASCADE 11.	.14	(TA	5 - 6601	
T.7. = 495	# . BLED a	serr Down	Th3W.	<u> </u>
AQZ HTIW DI				./
- RIG UP HE	112A : OOLA	GOD ABSIL	N 23/8"	
HTIG POIST				
5% musor A	. 20/0 CLA-	STR & CO	rrosion	
INHIBITORS. FL				
WATER (PUMP	ED 75 BALL	SEALERS)	
<u>Took 28</u>	GIDA BLEE	TO LOAD	HOLE AT	
300# BUILT	WP TC 430	5# FR	DRE BAG	- K-
TO 3850#, GRA	BUALLY BUI	LT RACK	TO 40	<u>∞≠ .</u>
4/E1 3TAST 30A	B.P.M. m	ezzzzy	4900#	
AUC 7RESS = 390	00 - BALL	LUS NOITOLA	I NO FAI	LCFF
ISIP =	3850			_ _
<u>51 10 mil</u>				
FLOORD WEI)—
REC. 32 RBL 7	FUSH ? 40	BBLS A	LID.	
44 7	BLATR			
కేచిగ	F 10			
				
		Cons	<u>500</u>	
			<u>1500</u>	
	<u> </u>	RENTAL	300	
	<u> </u>	Beise-rae		
		TANK	03	
		HALCO	<u>8008</u>	
		DAY 16	0,850	
BOP = 969 C97)—
<u>187831 = 901</u>				
<u>cum = 1,137,881</u>				

5-29-81	
BOISE CASCADO 11-14 ATO 6601	
TR = 1100# BLED WELL DOWN IN BOMIN	
P.U. TO SWAR. BEL @ 1400' SWARBERD WELL	
TO TO TOOO'. FLUID 13USL HOLDING AT	
7000'	and the state of t
FEC. 38 BBLS ACID. (0 BLTZ.	
HAD 2' FLARE OUT OF 3" LINE ALLDA	
GAS TOO SMALL TO MEASURE.	
SWIFN	
THIS A.M. TP = 1125#	
BFL @ 7100'	
Cons 500	
72.6 3500	<u></u>
RENTAL 300) —
Petro-Log 1500	
TANK 50	· · · · · · · · · · · · · · · · · · ·
DAT 4850	
BCP = 969 C97	
ROP = 173634	
rum 1,142731	
· · · · · · · · · · · · · · · · · · ·	 .
	a december de la compa
	}
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5-30-81	
POCKE PRECEDE 11-14 ATT	D 101001
T.P. = 1125# BLED TO 0# 12	5 30min.
BFL @ 6700'. MADE 2 SWAB FURS -	- REC 1881
ACID. 5 BLTR.	
W 100 20 W BRIGHT BEARDY	
1000 CLA-STA, IGAL 1000 PER-S. T.	d32A319
PACKER. T.O.H. WITH TUBING.	
17347 732; 201-05739 W.S	
PLUG @ 7575' @ 25KS CEMENT	
P.U. PACKER : T.I.H @ 208	376 372.
TUBING SET PACKETE @ 6591 72.0	L SWAR.
SWARES GELL DOOD TO DOOD	
SQ IFA.	Spine proper contract of the c
Cons 500	
Ria 2503	,
OE LATING	
Petro-leg 300	
	- · · ·
DAY 635	<u>50 </u>
FP7 P2P = 72E	
+3P P1 = 42A	
Cum = 1149.081	
	- The state of the
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	5-31-81			
BOIER GERADE 11.	14	177 6601		
R.U. 50A	B SWABBED D	GT 1601 43		All the control of the second
_5000'. R.U.	PETRO-LOG : PET	2F 1 SHOT /FT		
_ · · · · · · · · · · · · · · · · · · ·	ing gun as Foi	ropos		
	808			
	- <u>۱</u> م		· · · · · · · · · · · · · · · · · · ·	
-	8070 -			
NO GRS- NO			· · · ·	
	20-LOG. R.U.			-
5000 . HAD GAS		_	•	-
15T SWAR Run.			~~~	
7.733 <u>MT8TD</u>	172 00006 (B) all 8402 060		400	_
SAND LINE.	WAR CO	11 10 12-00	15/41	The property of the second second
• •	D 17 C			-
THIS A.M.				-
- CAIG ALICE		· ·		
	Cons	500		
	Rica	<i>3500</i>		
	RENTAL	<i>0</i> 255	<u></u>	<u>-</u>
	Perec-Le	6 200D		-
	LANZ	50	·	_
	SAY	0358		- ·
BC3 = 919,094				-
ACP = 188,334				-
Pum= 1,157,431				<u>-</u>
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18-1-0	
BOISE PASCANE 11-14 ATD 6601	
T.7 = 405# R.U. SWAB. BFL@ 6000'	- Same and the second second second
MASS 1 SWAB RUM @ 66000'. WAITED	
- 2 HTS FL @ 6500' SWABBED LOWN TO	
6600' REC. LESS THAN 1 BBL VETZY	
HERDY & MUD. CLOSED WELL IN.	
THIS A.M. TP = 375# 3FL@ 6500	
MA SIAT NOOD 1130 YASSES 111W.	
- Cas. 500	
15.6 2000	
RENTAL 300	
Petter-Loe 1500	
TANK 50	্ৰাৰ্থিক স্থানী বিষয়ে কৰিছে কৰিছে প্ৰত্যুক্তি কৰিছে কৰিছ
DAY 4850	_
FCP = 969,097	
ACP = 193,184	
Cam = 1/62/281	in the second se
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(6-11-9	81		
BOISE CASCADE 11-14	d TA	10601	<u>.</u>
PLACED 2 SXS CEMEN	70 70 70 70	<u> </u>	
STIPE EUR BUTELLING (C)	R. P.U. RTIS	· H. 1. T	
SUT " NE STL 406 @	ING SET PACKET	क ७५७५	-
SWARZED WELL DOWN TO	o scoo' And sh	INT WELL	_
@ 1"/16" TURING GUN,	(SHOT/FT AS	FOLLOWSE	
6690 - 6676			-
B222 - EF \$20			-
101064-4d55		 	<u>-</u>
No PRESSURE - No GAS			-
8 . 8AW3 OT N.S			
LOEN TO 6400' LAST ZW			
cut \$ mub. WELL			
#2935ALT NA3CU	on 14" ORIFICE	PLATE =	
B.5 mold.	•	-	_
EFL @ 6400			-
SIDIFN			
THIS A.M. TP: 400	<u> </u>		_
	<u> </u>		-
	Cons	500	_
	Rig	<u> 2800</u>	-
	18501351	<u> 300</u> 5500	_
	PETRO-LOG	50	-
	DAY	9150	-
Fon elo Coc	TAO	1150	
BCP 969 931			_
<u>ACP 220,834</u>	· ************************************	·	_
num 1,189931			
			_
			-
			-
			-
			

, -5	5-81	The second of th	
ROISE CASCALE 11-14		1000 074	·
TP = 400 H. B			
in 15 mm. Z.u. 3	WAR. BEL	@ \$500'	
SWARBED WELL TOU	on to who	x'. 78C. 3.5	LBBL
dum \$ = 39740			
8.5 moth d.			
<u></u>	W.O. HAL	IBLIETON	
			·
-	Cons	200	·
	_	<u>a5∞</u>	
	RENTAL	<u> </u>	· .
	PETRO-LO	6021 20	
	TANK	50	¥
	DAY	4850	
790 929 : 925		31.50	_ }_
483,25G = 73A			
Oun 1194781			
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. , ,	****	6-6-81			
PRISE	CHECADE 11.	14	NT.	D 6601	
T	= 525 . T	100 C	IN 10 mir	1. BFL	
(a) 60	100' R.U	. HALCO :	13FIdisA	H71 €	1200_
		20 M2A			
O and	3% CLA.	O IT ATE	23/0 JEV	-5 \$ 0	<u>टाइडराय</u>
TETH NI	TOZ. TOT	AL. ACID =	36 BBL.	FLUSHE	- CO -
	· · · · · · · · · · · · · · · · · · ·	KEL HOO.			
M		3800 mu			
-	35 304	<u> CORE = 263</u>	951 30A	586 = 373	<u>~</u>
- .	E00D 7	BALL ACTIO	Λ		
FIST					
		BLED WEL			
<u> </u>	438845	DELL YOUN	TO 5	500', RE	
3865	A TN392	C1D. WEL1	STILL	MAKIN	<u>B</u>
XOSTEA	. 8.5 m	CFPD, 2	FL @ 5	<u>,9∞°</u>	
	50 IEn	15 BE	TR		_)
	<u></u>		<u>E005</u>	<u> 500</u>	
	·		HALCO	10,000	
	to the second		RIMTAL	300	
			Perzo-Loa	6021	
			TACK	<u>50</u>	
			DAY	<u> 225, Cl</u>	2
BOP =	969,097	<u> </u>			<u> </u>
AC> =	969,097 20,848	4			
	1217,13				
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6-7	- 81	and the second s		ting the time of the second
BOIDE PASCADE 11-14		10000 0001		
T7=375. Bu	of 11350 da	\$0.70 0€		
on 14" CHORE IN 10.				
2400 . SURBBED WE				
3 BBL/HR FRESH				
IAST 2300 STEEL 65		UKING 8.5	MCEPD.	
501		•		
THIS A.M. TP:	345=			
		500	 -	
	- l'ors	500		
(2 DAYS)-	Ria	5000_		
1	Perso-Lo	•		
	RENTAL		<u></u> မွှ	ing a second
	TARK	02 628 F	 -	eri kurdi. Bradeli di dali di seferandi disebili di di un'ili sekeliki.
F02 0:0	DIEC	+ 220		
1307= 969,097 NOV= 255384			· <i>)</i> —	
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				la marian di kulon di Marianten kantalan di Kalandara da Kalandara da Kalandara (Kalandara). Kantalan di kulon di Kalandara da Kalandara da Kalandara da Kalandara da Kalandara (Kalandara). Kalandara (Ka
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BOISE CASCADE 11-14 ATD-6	60 1
6-8-81	
SITP = 375 #	
- BLEW WELL DOWN.	
SWAR TERTED	
BFL@ 3400'	
REFOUERED 40 BBLS WATER	
CI = O BELEAUED FORMAN	ON WITER
EFL @ 5900'. MAKING 3 Runs/	HOUR
+ LOAD = 69 BBLS	
GAS IS TTO SMALL TO MEASUR	<u>E</u>
SWIFN	
R16 2500	
RENTAL 300	
TANK SO	
DAIM 2850	
BCP 969,097	
Act 258, 234	i og elegted VV Helen i 1990. Programmer i 1990. Programmer i 1990.
Cum 1, 227, 33)	·
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	Amphine Company Company (Salah Company) (Company) (Company)
BOISE CASCADE 11-14 ATD-6601	
- DOISE CASCADE 11-14 MID-6601	
6-9-81	
SITP= 375 #	
BUEW WELL DOWN IN 5 MINUTES.	
LOADED HOLE W/ 21/2% KCI WATER	
RELEASED PACKER AND TRIPPED OUT.	en e
SET CIBP @ 6500' KB.	
DUMPED 2 SXS CEMENT ON TOP OF	
BRIDGE PLUG VIA WIRELINE DUMP	
BAILER,	and the second s
TRIPPED IN WI 117 JOINTS 23/8"TUBING.	
LAID DONN 117 TOINTS 23/8" TUBING.	
- SHUT DOWN FOR NIGHT.	_
	_
P16 2500	
PENTAL 300	en en la proposició de la planta de la company. Transportation de la proposició de la company de la c
TAUK 50	
DAINS 2850	
BCP 969,097	
	 ·
Cam 1, 230, 181	-
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	Land of the state
· ·	A participant for distribution from the first court of the court of th
BOISE CASCADE 11-14 ATD-6601	
6-10-81	
NIPPLED DOWN BOP'S & TUBING HEAD.	
- RIGGED UP CHSING TOOLS	
ATTEMPTED TO PULL CASING SUPS	
BUT RIG CLUTCHES WERE SCIPPING	
LT 100,000 #,	
ATTEMPTED TO CUT CASING OFF @ 3810 KE.	
DID NOT CUT OR CASING IS STUCK	
ABOUE 3810'KB.	
ADMISTED CLUTCHES AND PULLED	_
CHSING SCIPS AT 120,000 # CHSING	
STRING THEN WEIGHED 85,000 #.	
SHUT WELL IN FOR NIGHT.	
RIG 2500	
PENTAL 300	्रात्तिक स्टब्स्य व्यक्तिक विद्यालया । व
TANK 50	
PETRUG 6000	-
BCR 969,097 Duy 8850	
ACR 269, 934	
Cum 1, 239, 031	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1

BOISE CASCADE	11-14 ATD-6601
6-11-81	
RAN FREE	POINT,
	e @ 3000
	E @ 2600'
	E @ 2000'
CUT CASING @	2600' COULD NOT
	1106.
CUT CASING @	2000'. PALLED
	ZOOO'. PALLED RECOLUERED 49 Jts +
CASING .	RECOVERED 49 Jts +
CASING .	RECOVERED 49 Jts +
CASING .	RECOVERED 49 Jts +
CASING .	RECOVERED 49 Jts +
CASING .	RECOVERED 49 Jts + RIG 2500 PENTIL 300
CASING . CUTOFF, SWIFN,	RECOVERED 49 Jts + RIG 2500 RENTAL 300 TANK 50
CASING. CUTOFF, SWIFN,	RECOVERED 49 Jts + RIG 2500 PENTAL 300 TANK 50 PETEROLOG 5000
CASING . CUTOFF, SWIFN,	RECOVERED 49 Jts + RIG 2500 RENTAL 300 TANK 50

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BOISE CASCADE	11-14	ATD-ldo	1
BUTSE CASCIBLE	/ <u>/ </u>	7,7,6	. /
6-12-81			,
TRIPPED IN WITH	1 23/8"	TUBING TO	
2054 KB,			
MIXED 200 BEG			37 4VP P
DISPLACED HOLE	WITH	MuD.	
SWIFN.			
	RIG	2500	
	RENTAL	300	
	TANKS	20	
	MuD	3850	
	Howco	2000	
	DAILY	8700	
	<u> </u>		
BCR \$969,097			
ACP 286, 484			
Cum 1,255,58	1		
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e, are energy entry

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BOISE CASCADE 11-14 ATD-6601	
(0-13-8)	
SIP = 0	
- CIRCULATED 2 HOURS	
SPOT ST SYS CLASS 6	
290 Cacle From 2,054 TO	
1904 /	
LAY DOWN 23/8" TUBING. SPOT 75 SXS CLASS &"	
SPOT 75 SXS CLASS &"	
290 Calle FRom 821 to	
621'	
LAY DOWN REST OF TUBING.	
SWIFN.	
R16 2500	
- RENTAL 300	
TANKS 50	
Howco 4000	and the second of the second o
DAILY 6850	
Bel 1 969,097	e de la persona de la companya de l Transporta
,	

BOISE CASCADE 11-14 ATD-6601 6-14-81 SIB = 0 TRIPPED IN AND TREGED PLUE AT 515 ICS, TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELCHEAD. SPOT ID SXS CEMENT PLUE AT SURFACE, WELD CAP ON CASING. RIG RELEASED AT 1 P.M. 6-13-81
6-14-81 SIP = 0 TRIPPED IN AND TREGED PLUG AT 515 ICS. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELLHEAD. SPOT 10 SXS CEMENT PLUG AT SURPPICE, WELD CAP W CASING.
6-14-81 SIP = 0 TRIPPED IN AND TREGED PLUG AT 515 ICS. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELLHEAD. SPOT 10 SXS CEMENT PLUG AT SURPPICE, WELD CAP W CASING.
SIB = 0 TRIPPED IN AND TREGGED PLAG AT SIS ICB. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELCHEAD. SPOT ID SXS CENTENT PLAG AT SURFACE, WELD CAP IN CARING.
SIB = 0 TRIPPED IN AND TREGGED PLAG AT SIS ICB. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELCHEAD. SPOT ID SXS CENTERT PLAG AT SURFACE, WELD CAP IN CARING.
- TRIPPED IN AND TREGGED PLAG AT \$15'ICB. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELLHEAD. SPOT 10 SXS CEMENT PLAG AT SURFACE. WELD CAP ON CARING.
AT SIS'KS, TRIPPED OUT AND CAID DOWN TUBING, NIPPLE DOWN BOP'S AND WELCHEAD, SPOT 10 SXS CENTENT PUG AT SURFACE, WELD CAP IN CARING,
AT SIS'KS. TRIPPED OUT AND LAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELLHEAD. SPOT 10 SXS CENTENT PLUG AT SURFACE. WELD CAP W CARING.
OUT AND CAID DOWN TUBING. NIPPLE DOWN BOP'S AND WELCHEAD. SPOT 10 SXS CENTENT PLUG AT SURFACE, WELD CAP W CARING.
TUBING. NIPPLE DOWN BOP'S AND WELLHEAD. SPOT 10 SXS CEMENT PUG AT SURFACE, WELD CAP W CASING.
NIPPLE DOWN BOP'S AND WELLHEAD, SPOT 10 SXS CENTENT PUG AT SURFACE, WELD CAP W CARING,
SPOT 10 SXS CENIENT PUG AT SURFACE, WELD CAP W GARING,
SURFACE, WELD CAP W GARING,
WELD CAP ON GARING,
K 10 KECENSED NI 1.11, (8 12 01
R16 2500
REWAL 300
Hawco 3000
DAILY 5850
BCP # 969,097
ACP 299, 184
Com # 1,268,281