DISTRICT	Rosehud	
DIST_NO	4010	
COUNTY	Pershing	
If different from written on document	J	
TITLE	Resebud URBD 70203 Drill	
If not obvious	Reselved URBD 70203 Drill Contract and daily shift reports: Equinor, 6/89	
AUTHOR	Kenner K: Smith W: Stender S: Cheff T.	_
DATE OF DOC(S)	1989	
MULTI_DIST Y / №2 Additional Dist_Nos:		
QUAD_NAME	Sulphur 72'	
P_M_C_NAME (mine, claim & company names)	Roschad Mine; Environmental West Exploration;	
COMMODITY If not obvious	gold, silver	
NOTES	Daily shift reports	
	220	
Keep docs at about 250 pages i (for every 1 oversized page (>17) the amount of pages by ~25)	1x17) with text reduce Initials DB:	
Revised: 1/22/08	SCANNED: Initials Date Initials Date	
Neviseu. 1/22/00	illitials Date	



Page 1

ENVIRONMENTAL WEST EXPLORATION

P.O. BOX 11095 SPOKANE, WASHINGTON 99211 TELEPHONE (509) 534-2740

TO: LAC MINERALS (USA) INC.

1475 Greg Street Sparks, NV. 89431

ATTN: Nate

INVOICE NUMBER: 123-14

INVOICE NUMBER: 123-10 PROJECT: Rosebud

LOCATION: Lovelock, NV. TERMS: NET 10 DAYS

DATE HOLE DESCRIPTION QUANTITY UNIT COST TOTAL	ALTIV.	Note		Y	*	
7-26-89 7-26-89 7-26-89 7-27-89 7-27-89 7-27-89 7-27-89 RE 26 RE 26 RE 27 RE 27 RE 27 RE 27 RE 28 RE 27 RE 28 RE 27 RE 28 RE 29 RE 27 RE 28 RE 29 RE 2	DATE	HOLE	DESCRIPTION	QUANTITY	UNIT COST	TOTAL
7-26-89 7-26-89 7-26-89 7-27-89 7-27-89 RE 26 RE 26 RE 27 RE 27 RE 27 RE 27 RE 28 RE 27 RE 28 RE 29 RE	7-25-89	RE 25	Billable hours per drill report	9.75	185.00	1803.75
7-26-89 Water Truck		1-0-01		9.75		
T-26-89		(-10)		9.75		
Nater Truck 10.0 10.00 100.00	7-26-89		Billable Hours over 500'	10.0	205.00	
RE 26			Chip Tender	10.0	12.75	127.50
RE 26			Water Truck	10.0	10.00	100.00
RE 26	7-27-89		Billable hours per drill report	.5	185.00	92.50
7-28-89 Chip Tender Water Truck Billable nours per drill report Billable hours per drill report Billable hours per drill report Billable hours per drill report Chip Tender Water Truck Truck T-29-89 RE 27 Billable hours per drill report Water Truck Tr			Billable hours over 500'	8.0	205.00	1640.00
7-28-89 Chip Tender 10.25 12.75 130.69 102.50 102.50 100.25 10.00 102.50 100.25 100.00 102.50 100.25 100.00 100.25 100.00 100.25 100.00 100.25 100.00			Billable hours per drill report	1.75	195.00	341.25
7-28-89 Billable nours per drill report 9.75 195.00 1901.25 8illable hours per drill report .25 185.00 46.25 10.0 12.75 127.50 10.0 10.00 100.00		(56,00)	Chip Tender	10.25	12.75	
RE 27		(40)		10.25	10.00	102.50
Chip Tender 10.0 12.75 127.50 10.0 10.00 10	7-28-89			9.75	195.00	1901.25
T-29-89 RE 27 Water Truck 10.0 10.00 100.00 185.00 1850.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 10.25 10.00 1				.25	185.00	46.25
7-29-89 RE 27 Billable hours per drill report 10.0 185.00 1850.00 10.0 12.75 127.50 10.0 10.00 10.				10.0	12.75	127.50
7-30-89 Chip lender Water Truck 10.0 10.00 100.00			Water Truck	10.0	10.00	100.00
Water Truck 10.0 10.00 100.00	7-29-89	RE 27	Billable hours per drill report	10.0	185.00	1850.00
7-30-89 Rillable hours per drill report 1.0 185.00 185.00 1845.00 185.00 1845.00 185.00 1845.00 185.00 1846.10 1846.10		(90°)			12.75	127.50
RE 28		(10)		10.0	10.00	100.00
Chip Tender Water Truck 8illable hours per drill report 8illable hours per drill report 8-1-89 8-28 8-29 8-2-89 RE 29 RE 20 RE	7-30-89			1.0	185.00	185.00
7-31-89 RE 28 Billable hours per drill report Billable hours per drill report Chip Tender Water Truck Billable hours per drill report Water Truck Billable hours per drill report RE 28 Billable hours per drill report RE 28 Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck Billable hours per drill report RE 29 Chip Tender Water Truck RE 29 R				- COL	205.00	1845.00
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Water Truck 10.25 10.00 102.50		(40)			O. 1942 10501 1872 1832 015	
8-1-89 Billable hours per drill report 1.0 185.00 1755.00						
Billable hours per drill report 9.0 195.00 1755.00 Chip fender 10.0 12.75 127.50 Water Iruck 10.0 10.00 100				,		
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Natural Number 10.0 10.00 100.0				60 204 501		
8-2-89 RE 29 Billable hours per drill report 10.0 195.00 1950.00 12.75 127.50 10.00 10.00 100						
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8-3-89 Billable hours per drill report 9.0 195.00 1755.00 Chip Tender 9.0 12.75 114.75		(-60°)		Will Green Made and	10 OCM 100 St 1000	
Chip Tender 9.0 12.75 114.75	6 2 00		10 May 10	10		
	0-3-89					
			Chip lender Water Truck	9.0	12.75	90.00

P.O. BOX 11095 SPOKANE, WASHINGTON, 99211 TELEPHONE (509) 534-2740





ENVIRONMENTAL WEST EXPLORATION

P.O. BOX 11095 SPOKANE, WASHINGTON 99211 TELEPHONE (509) 534-2740

TO: LAC MINERALS (USA) INC.

1475 Greg Street Sparks, NV. 89431

ATTN: Nate

INVOICE DATE: 8-4-89

INVOICE NUMBER: 123-10

PROJECT: Rosebud

LOCATION: Lovelock, NV

AIIN:	Nate	TERMS:	NET 10 DAYS	5	,
DATE	HOLE	DESCRIPTION	QUANTITY	UNIT COST	TOTAL
		TOTAL DRILLING			21,674.20
		Subsistence - 3 men Tricone Bit # 24176 Tricone Bit # 24633 Wiper Rings Casing left in hole 15% markup-materials	9.0 1.0 1.0 3.0 14.0	105.00 625.00 625.00 29.90 8.56	945.00 625.00 625.00 89.70 119.84 218.94
		TOTAL DUE THIS INVOICE			524,297.68
,					
				,	

P.O. BOX 11095 SPOKANE, WASHINGTON, 99211 TELEPHONE (509) 534-2740



white copy — office yellow copy — job pak copy — geologist

DAILY SHIFT REPORT

PROJECT		123	LOCA	TON					
DALL		183	QA.	re //	ly 25	10	Ka		
HOLENO	825	ANGLE	FINO		1 10	1//	DAILLED	. 0	SPIE
RE 25	5-3	90 "	345	,-	505		160		
REPORT ALL MATER	INLS USED UP, WORN	OUT, LEFT IN HOLE, E	TC.				DAILL SHIFT HOURS	MAN HOURS	BILLABLE
MOSILIZATION & UN MOS	LIZATION (TIEVEL III BOSTASLI)	ungerg area to dra cán)							
ALOGENO UP & DOWN, MO	WING BETWEEN BITES								
DALL SITE PREPARATION	v								
DRLLIMI							974	294	974
PULLING DRELL ROOS	install	1401					34	24	8
	WOT SOMATION DINGU								
GENERAL DRILL RIG OR	WATER THUCK MANTENANC	e							
VOLCLAY — CEMENT ING	— Tremming — Developh	·ENT							
SAMPLING - DRIVE - C	OF YEAR - SUDURTING	4							
STANDST FOR HULE SUI	RVEY ON OTHER DELAY THE	E — EXPLAIN							
					१क	AL HOURS	10 2	3/2	93
MATERIALS USED				anidia.					
COME BOYER				CEMENT	u.d		ALLEGA	DIAMONO	
DRALL BUD & FOAM ADD				arra-TRicc	ME		ANNEA	Company	17.
CASHG		430H DHG		BAND			OENTRAL CERS		
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1 9 wenter	- Whel	6	12 3.	_	10%		ÇQA	PANY NEPHESE	PLANTE



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DAILY SHIFT REPORT

wester,	Minerals	123	VOCA.	Love	lock	R'L-	,		
OFFEL CO	50		DAT	Lu	li, 26,	148	9		
MULENO	S.ZE	ANGLE	FHOM	2	10		grigues	Q.	4
RE 25	5克	90 "	50	,-	580		75		
			,						
								48	
REPORT ALL MATE	RIALS USED UP, WORN C	OUT, LEFT IN HOLE, E	TÇ.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOS	SL ZATION (Travel to one from au	mind store to drift ever)						18	
RIGGING UP & DOWN, M	OVING BETWEEN BITTER								
DILL BITE PREPARATE	М							******	
DHELING							6	18	6
PULLING DRALL PLOS							4	12	4
OA - DHULLAH RETAW	LUC HO MAINTENANCE TO WA	TER BYSTEH						1	0
GENERAL DALL RES OR	WATER TRUCK MANTENANCE	Repair	- Disc	haras	2/60		14	34	0
VOLCLAY - CEMENT IN	Q TASMANO DEVELOPM	INT						•	-
EMPLIED - DAYS -	CONTINUOUS — BIELBY TUBS								
STANCSY FOR HOLE &	BHIT YAJBC RBHTD RO YBYR	- EXPLAN							
					TOTA	LHOURS	114	30/4	10
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PVG	CAR			BCMBBH			CENTRALEGIA		-
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MARINA	- Chill	1.7	11 0		1 - 4				



IMPORTANT
FILING OUT SHIFT REPORTS IN AN IMPORTANT PART OF THE JOB. EACH ORLLER MUST PREPARE A SHIFT REPORT DAILY, FOR EACH SHIFT WORKED. TIME ON SHIFT REPORT MUST AGREE WITH TIME GARD, SHIFT REPORTS MUST AGGORPANY TIME GARDS OR PAYCHECK WILL NOT BE MISUED.

DAILY SHIFT REPORT

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RE 25	5-1	900	58	0	640		60		
REZG	5 1	600	0		45		45		
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REPORT ALL MATE	RIALS USED UP, WORN	OUT, LEFT IN HOLE, E	TC.				DAILL SHIFT HOURS	MAN HOURS	HOURS
MUMUZATION & DÉMOR	M.IZATRON (Frame) to drill from	eredical exect ph que eve)							
PIGGING UP & DOWN, NA	OVING BETWEEN SITES	+ Collar 1	role				1/2	1克	5
DANL SITE PREPARATIO)M						-		
DALLING							7%	234	7%
PULLING CALL ROOS							2	6	2
WATER HALLING - INC	LUDING MAINTENANCE TO V	ATER SYSTELL				12			
GENERAL DALL RG DA	WATER THUCK MAINTENAM	24							
WILLIAM - CEMENTAL	0 - TREWING - DEVELOP	HENT							
- שאים - פאירב -	CONTINUOUS — SHELBY TU	4E							
STANUOT FOR HOLE BL	MY YAJQ AŞAYQ NO YSVN	e — exp.,am			* 1				
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core soxes	u men 16	repor ver	-9	CEMENT					
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Agott.	Sterile - Chill		" '	- 1	10-4	APPROV	ED Brio	ingl	zenne
Lyenor	- Chil		1/ //]	10-4		EGMI	ANY MEPRESON	146



DAILY SHIFT REPORT

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	Minerals	123		11	ovelo	c FC A	Teach .		
HOLENO	50	ANGLE T		ON I	ely 2	8 119	SAUCO DAUCO		
RE 26	2-12	600	-	5	40	5	360		2016
110000		60	/		10		300		
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								-	-
REPORT ALL MATER	ALS USED UP, WORN O	OUT, LEFT IN HOLE, ETC					ORILL SHIFT HOURS	MAN HOURS	BILLABLE
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DALLING							8	24	OV.
PULLING DALL ROOS							134	5.5	. 3/
WATER HALLING — INGLL	AW OT SOMMSTHAM DING	PH SALL					179	57	174
O ENEAM DALL RIG OR W	ATER TRUCK HANTENANCE								
VOLCLAY CEMENTING	- THEMMING - DEVELOPING	NT				****			
SAMPLING - DAIVE - CO	PATHODUS — BRELBY TUBE		_						
STANDBY FOR HOLE SUM	VEY OR OTHER DELAY TIME -	- BALAN					-		
MATERIAL DISEO					To	TAL HOURS	10	30	10
COME BONES			10.00	20.00					
DART PRIO & LOUIS	Mil			OEMENT					
CASAG 4	1	G évola		SITS TRICO	46	H	unit	DAMOND	<u> </u>
PVC B	CAPO			BAND	-	-	CANTRALCERA		
VOLCLAY				STINOTHE	PELLETA				
NISCELLANGOUS		<u>.</u>							
DALY SLAMARY	able to p	1100 V'		11	,	1	75 75		-
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featt.	Stender	1/	11		10	FOREMAI APPROVE	6 Krist	myk	unne
brever (-Ko KI	111	11	1	10		COMPA	NY REPHESENT.	



DAILY SHIFT REPORT

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6 5			0.4	m V	1 29,1	189			
HOLENO	MAG	ANGLE	FRO	4	CI CII		CALLED	1	:OPG
RE# 27	52	900	0		465		465		
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE, E	TC.	* a.		, , , , , , , , , , , , , , , , , , ,	DRILL, SHIFT HOURS	MAN HOURS	BILLABLE
MORALZATION & DEMOG	HANGE OF STREET, STORY	regard died to drif ada)							
RIGGING UP & DOWN, MC	TVING BETWEEN SITES	ollar hole x	Pato	w Har	mmer 1	3,.7	1	3	1
DANL SITE PREPARATIO	N.								-
DALLING							9	27	9
PLALING DIALL POOS									
WATER HAJUNG - INC	WORD HANTERANCE TO W	MŞTEVE RSTA				e			
DENEMAL DRALL MIS ON	WATER TRUCK MAINTENANCE	ē.							
VOLCLAY — CEMENTING	3 — Tremmas — Develope	-ELT							
SAMPLING - ORIVE - C	CONTINUOUS — BIELBY TUE	£							
STANDBY FOR HOUS SU	HUT YALD ROYSVIN	i EXPLAIN							
					TOTAL	HOUNE	10	30	10
MATERIALS LISCO									
COME BOXES				CEMENT	-				
DALL HEIG & FOAM ADD	ITNES			MATS THEO	4	11	Ahmid/I	OWNOND	
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DAILY SHIFT REPORT

Project /11	171215	123	100	CATION	hore	lack.	NV		
65				DATE	lu 30	- X		22	
HOLENO	6476	AMUL		CHI	V 10		DRALLED		ever .
RE 27	52454	90"	40	5	58	0	115		
							, A		
							V Company		
REPORT ALL MATERI	ALS USED UP, WORN OL	IT, LEFT IN HOLE, ET	C.				DAILL SHIFT HOUAS	MAN HOURS	BILLABLE
MOBALKATION & DEMORAL	gets med bid at length) HO-TAXL	ng area to drill acts)							
RELEGIO UP & DOWN, MON	MO BETWEEN SITES							,	
OPILL SITE PREPARATION									
CHITHG							6	18	-
PLEING DALL NOOS							4		4
WATER HALLING - MCLU	ONO WANTERANCE TO WATE	MATEVA.					7	12	7
GENERAL DALL RIG OR W.	ATER TRUCK MAINTENANCE	•					1/2	1/2	100
POLCLAY - CEMENT NO -	- THE MANYO - UNIVERSE OF						1	1-2-	Pol
SAMPLING - DRIVE - CO	HTHYCOUS - SHELBY TUBE								
STANDAY FOR HOLE SURV	EY OA OTHER DELAY TIME -	Mr. Ash							
					70	OTAL HOURS	105	31左	
MATERIALE USED							103	312	10
COM BOXES				CEMENT		As a second			
DRUL MUO & FOAN ACOM	VES			ATS TRICON	454 (3	4633)	WER	DIAMOND	
CASSAG	CA8+G	Br4OE-B		PAND .					
PVC	CAPB			SCREEN			CENTRALESIA		
VOLOLAY				86HTQNITB I	POLLETS				
MISCELLANEOUS									
PECT on	new tre	cone Bit						-	
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_		0	18 ²		0				
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Level de	tender	11	11		-	FOREMAN	1/4-07	mtl	5.
Trevor	Chill	LI	11		102	APPROVE(V PEPREBANT	TY NOTE



WHITE COPY — GEOLOGIST
WHITE COPY — GEOLOGIST

""IMPORTANT"
FILLING OUT SHIFT REPORTS IS AN IMPORTANT
PART OF THE JOS. EACH GRILLEN BUST PREPARE
A SHIFT REPORT DAILY, FOR EACH SHIFT
WORKED. TIME ON SHIFT REPORT MUST ADREE
WITH TIME GARD, SHIFT REPORTS MUST:
ACCOMPANY TIME GARDS OR PAYCHECK WILL
NOT BE ISSUED.

DAILY SHIFT REPORT

sect Alica of T	123	LOCATO	ing la	K NV	/		
LAC Ninerals	100	DATI		31,198	7		
HOLENG SEE	ANGLE	FHEM	THE PERSON Y	TO	CALLING	C	0.5
E = 25 52	600	0		365	365		
L 23							
		-					
EPORT ALL MATERIALS USED UP, WORE	NOUT, LEFT IN HOLE, ET	rc.			DRILL SHIFT HOURS	MAN HOURS	HOURS
ned bre et level T) MOTASIJBOM30 & MOTASIJABO		0000	,		1/2	15	1/2
aging up a down, howing between after	+ Collar	XEZ8			12	1	1
FALL BITE PREPARATION					75	222	34
MILLING						4,4,2	12
MINGOALL ROOM (RE2))				24	6/4	24
ATER HAULING - INCLIENNI MAINTENANCE TO	WATER SYSTEM				- 1/2	24	-
ENERAL DRILL RIQ OR WATER TRUCK MANTENA	a + Resair	Elbo			14	3/4	10
CCCLAY — CEMENTING — THE MANNO — DEVELO	PHENT	1					
AMPLING - DHIVE - CONTINUOUS - BHELRY T	VAL						-
T YALLO RENTO NO YEVINA BLOH ROLLAY T	ME — EXPLAN					77.	1
			-1	TOTAL HO	UNS 10 2	30 %	104
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COME BOXES			CEMENT	-			
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France (1)	6	13 5	2	1/1		COMPANY PARAGE	BNTATIVE



DAILY SHIFT REPORT

LAC Min	16	123	LOCATE	Love	lock No	1			
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7E 28	分生	60°	365	-]	495		120		
RE29	,L.	600	0.		15		15		
A F	3								
				. =					
							DRILL	MAN	BILLABLE
EPORT ALL MATERU	ACW, 9U 032U ELL	NOUT, LEFT IN HOLE, ET	rc.				SHIFTHOURS	HOURS	HOURS
DE-JEAT ON & DE-PORILL	ZATION (Trans. to and 65	in atoming trees to died total						03	
IOGNO UP & DOWN, MOV	MC BETWEEN BITES	Collar hole					/	3	-
ALL SITE PREPARATED								9/	7
PALLING								21	
PULL NO DALL ROOM							2	6	2
NATER HAULING - MCLU	ONG MAINTENANCE TO	WATER SYSTEM							
SAFAL DALL FIG ON W	ATER TRUCK MAINTERA	WCE							
DIN THEMESO — VALCIJON	- THE PRIMITED - DEVEL	DP-WENT							-
evalua — delae — co	MINIOUS — BUELBY	TUBE							+
TANDBY FOR HOLE BUR	YEY OR OTHER DELAY T	TOUR - EXPLAIN					10	30	10
				-	TOTALH	CUM	10	30	10
NATERILE USED				CEMENT					
COM BOXES				BITS THE	ONE	М	UMEN .	DIAMONI)
DALL MUD & FOAH AGO!		Admid		BAND					
crawa Mill	cosing in			BOREEN			DENTRALIZEAS	· · · · · · · · · · · · · · · · · · ·	
PVC	V	CAPE			IB 68/7928				
VOLCLAY				MUNIC CONT	I MICTALE				
RIGCELLANGOUS			,						
DALY BLANKEY D.	e new	winter ore	rig_						
			I PATE	Y 40	† HAS			7	1
in MY C	Inite	710	00 5	-	10	SHI: OREM	1) AL] N_
HENEY TI	Stender Chel		11/1	1	10	PPRO	ED Bric	and L	Kenn
· often	Phase		11/1		10		CO	MAY NEW YELL	



WHITE COPY — OFFICE
PINK COPY — GEOLOGIST

DAILY SHIFT REPORT

PROJECT - 9	inerals	123	LOCA	TION LAW	ala b	11/0	/		
CALL GO	11-42-17	123	04	TE MI	alack	A	189		
HOLENO	304	LOW	FAO	y J	10		CHALED		XXX
RE 29	5/1	600	15		405		390		
								-	
						-			-
REPORT ALL MATER	HALS USED UP, WORN	OUT, LEFT IN HOLE, ET	rc.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE
MOSILIZAT ON & DEMOSE	LIZATION (Travel to and from it	aging area to and easy							
RUGGING UP & DOWN, MC	WING METWEEN SITES								
DALL SITE PHEPARATION	•					-	4 -	н	
DALLING.							10	30	10
PULLING ORAL ROOS WATER HALLING INCL	UDJING MAINTENANCE TO WA	TEN SYRTEM							
	HATER TRUCK MAINTENANCE								
VOLCLAY CAMENIAND	— I HEMMING — DEVELOPM	ENT	-			-			
BAMPLING - DRIVE - C	ChTUICOUB BriELBY TUBI				V				1
STANDSY FOR HULL SUP	BMT VAJGO RENTO PO YEV	— EXPLAN			-				
					70	TAL HOURS	10	30	10
COME BOXES				Chuent					
DALL MUD & FOAM ADD	TNES			B/TB: TRIÇO	NE .	H	MMER	DIAMONO	
CASSAL	CAS	NO 61-0E8		SAND					
PVC	CAR	6		BORSEN			CENTRALEERS		
WILLIAM				ВЕНТОНІТЕ	PELLETA				
MEGELANIOUS									
DYTA WWWYAA					-				
						16			
P3L AG	Î.	\$7.5			нА\$	0145			
wife.	Smith	75	30 5.6	-	10	SHIP		^	N L
Level	Chill	1	1 1		10	APPROV	ED Krick	any namesas	envi.



DAILY SHIFT REPORT

Project	/	ю (12		OCATION		K A	1/1/			
he Mi		123						,		
	6.50 SX	ANGLE		FAON	44.4	3/	787	ONALLED	1- 6	CAE
HOLENO	- Ja	60'	-	05		505		100		
RE 29	5-3-	60	7	03		707		(81)		
					-				-	
					-		-			
							-			
									4240	fill a fill in
REPORT ALL MATERIA	LS USED UP, WORN	OUT, LEFT IN HOU	E, ETC.					DRILL SHIFT HOURS	MAN	BILLABLE
MOBALIZATION & DENGON.	ZATKOM (Traver to emb book o	HADING EVEN IN GALE \$1.6)								
RIGGING UP & DOWN, MOV	NO BETWEEN SITES									
DRAL SITE PREPARATION										
DUSTING								6/2	192	6/2
FULL HIS DRILL MODE						21/2	クラ	2/2		
WATER HAULING - NGLU				1	.3	0				
OFFICE OFFI THE THE SHEET				,						
YOLOLAY - CEMENT HIS -	- TREWING - DEVELOP	4EHT								
EAUTING - DAVE - CO	HTHUOUS - GHELSY TU)E								
STANOSY FOR HOLE SUR	ET OROTHER DELAY TIM	L — [X2-44]								
						101	AL HOURS	10	30	9
MATERIALS USED							-			
CONE BOARS				CEM	NT					
TIOCA MAGE & DUM JURG				B/T B.	TRIOONE		Н	MINER	DIAMOND	
crows 6'04	6" casing on	świ bali I		g,a.tel	2					
PVC	GA	PB		BON	EN			CENTRALIZERS		
VOLCLAY				MEN	ONITE PEL	LETA				
MISCELLANCOUS										
DALY SUMMARY										

12714 (2)	-Pmith		630	330	11	10	SHII	FT D	A	И
4000	16						FOREM	W.	- 1/	
Aco U	mit's treation		11	330	/	10	APPRO\		Ten Se	MATATIVE TOTAL



DAILY SHIFT REPORT

IMPORTANT
FILLING OUT SHIFT REPORTS IS AN IMPORTANT
PART OF THE JOB. EACH DRILLER MUST PREPARE
A SHIFT REPORT DAILY, FOR EACH SHIFT
WORKED. TIME ON SHIFT REPORTS MUST

WORKED. TIME ON SHIFT REPORT MUST AGRE WITH TIME CARD. SHIFT REPORTS MUST ACCOMPANY TIME CARDS OR PAYCHECK WILL NOT BE ISSUED.

PROJECT		NO. /2:	3	LOCATIO	ON					
DRILL				DATE	-Vi	ly 2.	5.19	59		
HOLE NO.	SIZE	ANGLE	T	FROM	9-4	ТО		DRILLED		CORE
RE#25	52	900		345		505		160		
						He The				
			7	To be						
REPORT ALL MATER	RIALS USED UP, WORN O	OUT, LEFT IN HOLE	E, ETC.					DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOB	BILIZATION (Travel to and from st	taging area to drill site)								
RIGGING UP & DOWN, MC	OVING BETWEEN SITES									
DRILL SITE PREPARATION	N							TENTA IS		
DRILLING								934	194	934
PULLING DRILL RODS		34	24	D						
WATER HAULING — INCL	LUDING MAINTENANCE TO WA	TER SYSTEM								
GENERAL DRILL RIG OR	WATER TRUCK MAINTENANCE									
VOLCLAY — CEMENTING	G — TREMMING — DEVELOPME	ENT								
SAMPLING — DRIVE — C	CONTINUOUS — SHELBY TUBE					in the l				
STANDBY FOR HOLE SUI	RVEY OR OTHER DELAY TIME -	— EXPLAIN						STEEL Y		
						то	TAL HOURS	10 2	3/2	974
MATERIALS USED:										
CORE BOXES				C	EMENT					
DRILL MUD & FOAM ADDI	ITIVES			BI	ITS: TRICONE		НА	MMER	DIAMOND	
CASING	CASI	ING SHOES		S	AND					
PVC .	CAPS	3		S	CREEN			CENTRALIZERS		
VOLCLAY				В	ENTONITE P	ELLETS		We bridge		
MISCELLANEOUS									1	
DAILY SUMMARY							J. Bath			
DRILLER	0.000	F	START	STOP	T.T.	HRS.	OLUE		. 🗆	
HELPER	2 Smith		6 43	5 43		102	SHIF	N	A	N _
Scott	Stendy	9	145	5/3		10 7	APPROVE	D Kriste	PANY REPRESENT	TATIVE



DAILY SHIFT REPORT

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WITH TIME CARD. SHIFT REPORTS MUST
ACCOMPANY TIME CARDS OR PAYCHECK WILL

NOT BE ISSUED.

LOCATION PROJECT DRILL DATE FROM CORE SIZE ANGLE TO HOLE NO. DRILL MAN BILLABLE REPORT ALL MATERIALS USED UP, WORN OUT, LEFT IN HOLE, ETC. SHIFT HOURS HOURS HOURS MOBILIZATION & DEMOBILIZATION (Travel to and from staging area to drill site) RIGGING UP & DOWN, MOVING BETWEEN SITES DRILL SITE PREPARATION DRILLING PULLING DRILL RODS WATER HAULING - INCLUDING MAINTENANCE TO WATER SYSTEM GENERAL DRILL RIG OR WATER TRUCK MAINTENANCE VOLCLAY - CEMENTING - TREMMING - DEVELOPMENT SAMPLING - DRIVE - CONTINUOUS - SHELBY TUBE STANDBY FOR HOLE SURVEY OR OTHER DELAY TIME - EXPLAIN TOTAL HOURS MATERIALS USED: CEMENT CORE BOXES DRILL MUD & FOAM ADDITIVES BITS: TRICONE HAMMER DIAMOND CASING SHOES CASING SAND PVC CAPS SCREEN CENTRALIZERS BENTONITE PELLETS VOLCLAY MISCELLANEOUS DAILY SUMMARY START STOP DRILLER SHIFT FOREMAN APPROVED. COMPANY REPRESENTATIVE



DAILY SHIFT REPORT

PROJECT	Minerals	NO. /2 3	LOC	ATION	ola-R	NU	A 1 1 1 1 2		
DRILL 650			D	ATE A	les 2	7. 195	59	Harris	
HOLE NO.	SIZE	ANGLE	FRC	М	О ТО		DRILLED		ORE
RE 25	5 2	900	58	0	640	7	60		
RE 26	5 5	600	0		45		45		
				-9.2					
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE, ET	c.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOBI	LIZATION (Travel to and from s	staging area to drill site)							
RIGGING UP & DOWN, MC	OVING BETWEEN SITES	& Collar h	oli				1/2	12	13
DRILL SITE PREPARATION	V								
DRILLING							734	234	734
PULLING DRILL RODS							2	6	2
WATER HAULING — INCL	UDING MAINTENANCE TO WA	ATER SYSTEM							
GENERAL DRILL RIG OR V	WATER TRUCK MAINTENANCE								
VOLCLAY — CEMENTING	— TREMMING — DEVELOPM	ENT					21111111	14246	
SAMPLING — DRIVE — C	ONTINUOUS — SHELBY TUB	E							
STANDBY FOR HOLE SUF	RVEY OR OTHER DELAY TIME	— EXPLAIN							
					тс	TAL HOURS	10 4		107
MATERIALS USED:	e new w	uper vina		CEMENT					
DRILL MUD & FOAM ADDI		7		BITS: TRICO	NE	Н	AMMER	DIAMOND	
CASING	CAS	ING SHOES		SAND					4-1-12-2
PVC	CAP	s		SCREEN			CENTRALIZERS		
VOLCLAY	Mary and the little			BENTONITE	PELLETS				
MISCELLANEOUS									
DAILY SUMMARY	4								No. La
			W						
DRILLER	0 .11	STAF	RT STO	OP T.T.	HRS.				
	dmitte	700	5 5	2	104	SHIF		A	N
HELPER COLUMN	lender	1	7 75		10 4	APPROVI	ED Brion		Senne
1	13/1 //		1-0 11		miles	"		ANY REPRESENT	TATIVE



DAILY SHIFT REPORT

PROJECT	Mineral	NO. 123	LOX	CATION	aus la	4	1/201				
DRILL	650	> /20		ATE	· les o	0 19	48				
HOLE NO.	SIZE	ANGLE	FR	OM MC	To To		DRILLED		CORE		
RE 26	5-2	600	4	5	40	05	360				
						15/15/15					
				15 10 50		Sec. 2011					
			E. F	7.1							
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE, E	тс.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS		
MOBILIZATION & DEMOBI	ILIZATION (Travel to and from	staging area to drill site)									
RIGGING UP & DOWN, MC	DVING BETWEEN SITES	ie. consolic	ATTING	to m	ove		1/4	34	14		
DRILL SITE PREPARATION	N										
DRILLING							8	24	8		
PULLING DRILL RODS						134	54	134			
WATER HAULING — INCLUDING MAINTENANCE TO WATER SYSTEM											
GENERAL DRILL RIG OR	WATER TRUCK MAINTENANC	E Maria									
VOLCLAY — CEMENTING	- TREMMING — DEVELOPM	IENT									
SAMPLING — DRIVE — C	ONTINUOUS — SHELBY TUE	E									
STANDBY FOR HOLE SUF	RVEY OR OTHER DELAY TIME	— EXPLAIN									
						TOTAL HOURS	10	30	10		
MATERIALS USED:				l				HAN			
CORE BOXES				CEMENT							
DRILL MUD & FOAM ADDI	1 . 11			BITS: TRICO	ONE	Н	AMMER	DIAMOND			
CASING 4	6" CAS	SING SHOES		SAND							
PVC	CAF	S		SCREEN			CENTRALIZERS				
VOLCLAY				BENTONIT	E PELLETS						
MISCELLANEOUS											
DAILY SUMMARY	nable to	oull 4'	000	Cas	una.	in 1	7 E 25				
					0						
DRILLER	0 1 1 1	STA	103	Alex .	HRS.	SHIF	т рП	ΔП	ΝП		
	2 doubto	75	5	00	10	FOREMA		^	" 📙		
HELPER	Stender		11		10		ED Briot	nyK	enner		
Tra	00 11	11	11		10		COMPANY REPRESENTATIVE				



DAILY SHIFT REPORT

PROJECT	Minerals	NO. 123	LOCA	TION	an/200	V A	11/		
DRILL	TO TERAL		DA	TE /	li 29	1940	7		
HOLE NO.	SIZE	ANGLE	FROM	100	TO TO	1	DRILLED		CORE
RE# 27	5克	900	0		465	5	465		
				7517		4			
REPORT ALL MATER	RIALS USED UP, WORN O	DUT, LEFT IN HOLE, ETC					DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOBI	LIZATION (Travel to and from st	aging area to drill site)					WHEELE.		
RIGGING UP & DOWN, MC	40	Mar hole +	Pat or	· Ho	mmer	biT	1	3	1
DRILL SITE PREPARATION	V								
DRILLING							9	27	9
PULLING DRILL RODS									
WATER HAULING — INCL	UDING MAINTENANCE TO WA	TER SYSTEM					15 11/6		
GENERAL DRILL RIG OR V	WATER TRUCK MAINTENANCE								
VOLCLAY — CEMENTING	— TREMMING — DEVELOPME	ENT	7 1						
SAMPLING — DRIVE — C	ONTINUOUS — SHELBY TUBE								
STANDBY FOR HOLE SUF	RVEY OR OTHER DELAY TIME	— EXPLAIN							
			N-12		тс	OTAL HOURS	10	30	10
MATERIALS USED: CORE BOXES				CEMENT					
DRILL MUD & FOAM ADDI	TIVES		17/19	BITS: TRICO	NE	н	AMMER	DIAMOND	
CASING	CASI	NG SHOES		SAND	4410				
PVC	CAPS			SCREEN			CENTRALIZERS		
VOLCLAY				BENTONITE	PELLETS				
MISCELLANEOUS									
DAILY SUMMARY	et on us	. O 1Na	/-	, impo					
	c, c. a.	ex municipality	10						
DRILLER	1/	START	STO	P T.T.	HRS.				
WME	Snieto	70	0 50	Ö	10	SHIF		A	N
HELPER CONTY	Stender	11.	11		10		ED Krist	indt	Senne
4	11		- 100	TO THE P	110		COMP	ANY REPRESEN	TATIVE



DAILY SHIFT REPORT

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A SHIFT REPORT DAILY, FOR EACH SHIFT
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ACCOMPANY TIME CARDS OR PAYCHECK WILL

NOT BE ISSUED.

PROJECT	1 10	NO. 123	LOCA	ATION	2- /	ck	VV		
DRILL	inerals	12	D	ATE /	1			1771 1	
HOLE NO.	SIZE	ANGLE	FRO	Chile	y 30 TO	1980	DRILLED		CORE
RF-27	55 +54	900	41		580		115	12 11 2	
116 21	J at 4 5 7	10	16	-	000				
							I ppui	MANI	LBULABLE
REPORT ALL MATER	RIALS USED UP, WORN O	OUT, LEFT IN HOLE, ET	C.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOBI	LIZATION (Travel to and from st	aging area to drill site)							
RIGGING UP & DOWN, MC	OVING BETWEEN SITES								
DRILL SITE PREPARATION	N								
DRILLING		6	18	6					
PULLING DRILL RODS								12	4
WATER HAULING — INCL	UDING MAINTENANCE TO WA	TER SYSTEM							
GENERAL DRILL RIG OR WATER TRUCK MAINTENANCE								12	12
VOLCLAY — CEMENTING	— TREMMING — DEVELOPME	ENT							
SAMPLING — DRIVE — C	ONTINUOUS — SHELBY TUBE								
STANDBY FOR HOLE SUF	RVEY OR OTHER DELAY TIME	— EXPLAIN							
					TO	TAL HOURS	102	312	10
MATERIALS USED:				CEMENT					
CORE BOXES		*			11/2	1			
DRILL MUD & FOAM ADDI				BITS: TRICON	E57 (2	4653 HA	MMER	DIAMOND	
CASING	CASI	NG SHOES		SAND					
PVC	CAPS			SCREEN	1934 NA		CENTRALIZERS		
VOLCLAY				BENTONITE	PELLETS				
MISCELLANEOUS									
DAILY SUMMARY	n new tr	ycone Bit	1						
water	- have in	tile rig	47	renn	ing				
		0			0				
DRILLER	0	STAF	0	4	HRS.	SHIF	т рП		мП
11176	Smith	70	53		102	FOREMA		^ _	"
HELPER &	tender	11	11		105	APPROVE	16 N AT	in Li	Sunn
Lagrana	00.00	110	11		102	AFFROVE		ANY REPRESEN	



DAILY SHIFT REPORT

PROJECT AA	merals	NO. 123	LOC	CATION	lock	MI			
DRILL	rive 12012			ATE	12.21	1999			
HOLE NO.	SIZE	ANGLE	FR	OM MC	TO	1101	DRILLED		CORE
RE # 28	5 2	600	0		365		365		
							Just 18		
101,044,160				THE					
								THE TREE	
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE, E	тс.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOBI	LIZATION (Travel to and from st	taging area to drill site)							
RIGGING UP & DOWN, MO	VING BETWEEN SITES	1 Collar	RE2	8			1/2	12	1/2
DRILL SITE PREPARATION									
DRILLING							79	22 5	り支
PULLING DRILL RODS	(RE27)						24	634	24
WATER HAULING — INCL	UDING MAINTENANCE TO WA	TER SYSTEM							
GENERAL DRILL RIG OR V	11.814	1/4	3/4	0					
VOLCLAY — CEMENTING	— TREMMING — DEVELOPME	ENT							
SAMPLING — DRIVE — CO	ONTINUOUS — SHELBY TUBE								
STANDBY FOR HOLE SUR	VEY OR OTHER DELAY TIME	— EXPLAIN	Date H			W.			
				MIN	то	TAL HOURS	10-3	30 4	10-4
MATERIALS USED:									
CORE BOXES				CEMENT					
DRILL MUD & FOAM ADDI	TIVES			BITS: TRICC	ONE	НА	MMER	DIAMOND	
CASING	CASI	NG SHOES		SAND					
PVC	CAPS	3		SCREEN			CENTRALIZERS		
VOLCLAY				BENTONITE	PELLETS				
MISCELLANEOUS	1					1111			
DAILY SUMMARY	e men 1	mariner s	ing						
			0						
				Esperal.					
DRILLER	0,	STA	ART STO	OP T.T.	HRS.	OHE		. 🗆	мП
WMY C	Smith	6	5		10 %	SHIF		A	N L
HELPER SUPER	Stevendon	69	12 5	5	10 1		D Krist	ANY REPRESEN	TATIVE



DAILY SHIFT REPORT

DDO IFOT		NO.	Lice	PATION					
	nerals	/23	100	CATION	celock	NV			
DRILL 650	0		D	DATE de	eg 121	198			
HOLE NO.	SIZE	ANGLE	FRC	MC	у то		DRILLED		CORE
RE 28	52	60	36	5	785		120		164 1894
RE29	5 2	600	0		15		15		
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE, E	TC.				DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOB	BILIZATION (Travel to and from	staging area to drill site)							
RIGGING UP & DOWN, MC	OVING BETWEEN SITES	Collar hale					1	3	1
DRILL SITE PREPARATION	N N								
DRILLING 7 21									7
PULLING DRILL RODS 2 6 2									2
WATER HAULING — INCI	LUDING MAINTENANCE TO W	ATER SYSTEM						Mall	
GENERAL DRILL RIG OR	WATER TRUCK MAINTENANC	Æ							
VOLCLAY — CEMENTING	G — TREMMING — DEVELOPM	MENT							
SAMPLING — DRIVE — C	CONTINUOUS — SHELBY TUE	3E							
STANDBY FOR HOLE SUI	IRVEY OR OTHER DELAY TIME	E — EXPLAIN			March 1			Garage.	
					Т	OTAL HOURS	10	30	10
MATERIALS USED:				CENTAIT					
CORE BOXES				CEMENT					
DRILL MUD & FOAM ADD	, , , , ,	2		BITS: TRIC	ONE	H/	AMMER	DIAMOND	
CASING 4/4/	caning in v	SING SHOES		SAND					
PVC .	CAF	os		SCREEN			CENTRALIZERS		
VOLCLAY				ВЕНТОНП	E PELLETS				
MISCELLANEOUS									
DAILY SUMMARY	ie muo u	viner ren	is .						THE ST
		0				W. Elli			
			18						
DRILLER	0 11	STA	ART STO	OP T.T	HRS.	SHIF	т рП	АП	N
Winga	Smilk	7-5	55	20	10	FOREMA		A	N
HELPER	Stoneter		1	1	10	APPROVI	ED Kriot	mat	jennes
-					15			ANY REPRESEN	TATIVE



DAILY SHIFT REPORT

PROJECT AC A	ineral5	NO. /2	3	LOCATION HOVE LACK ALL										
DRILL 60				DATE	au	4 22	3/	189						
HOLE NO.	SIZE	ANGLE		FROM	7	ТО		DRILLED		CORE				
RE 29	5-5	600		15		405		390						
										Territ Ma				
REPORT ALL MATER	IALS USED UP, WORN	OUT, LEFT IN HO	LE, ETC.					DRILL SHIFT HOURS	MAN HOURS	BILLABLE HOURS				
MOBILIZATION & DEMOBIL	LIZATION (Travel to and from s	taging area to drill site)								14572				
RIGGING UP & DOWN, MO	VING BETWEEN SITES			ATTE						4.1				
DRILL SITE PREPARATION				A REAL										
DRILLING						10	30	10						
PULLING DRILL RODS														
WATER HAULING — INCLU	UDING MAINTENANCE TO WA	ATER SYSTEM		77.1			HIM							
GENERAL DRILL RIG OR W	VATER TRUCK MAINTENANCI													
VOLCLAY — CEMENTING	— TREMMING — DEVELOPM	ENT												
SAMPLING — DRIVE — CO	ONTINUOUS — SHELBY TUB							4444						
STANDBY FOR HOLE SUR	VEY OR OTHER DELAY TIME	— EXPLAIN												
						то	TAL HOURS	10	30	10				
MATERIALS USED:														
CORE BOXES				CE	EMENT									
DRILL MUD & FOAM ADDI	TIVES			вп	TS: TRICONE		НА	MMER	DIAMOND					
CASING	CAS	ING SHOES		SA	AND									
PVC	CAP	S		sc	CREEN			CENTRALIZERS						
VOLCLAY				BE	ENTONITE PE	LLETS		101000						
MISCELLANEOUS				TWE			Take 1							
DAILY SUMMARY									Her					
								No Autor						
DRILLER	1	Marine Train	START	STOP	T.T.	HRS.								
WME	millo		700	5-00		10	SHIF		A	N				
LEVER S	tendr		11	10		10	APPROVE	Vanat	ink	enned				
Tours	Such		11	11		10			ANY REPRESEN	TATIVE				



DAILY SHIFT REPORT

PROJECT	1.	NO.		LOCATION		1	11	1111				
DRILL M		123		DATE	121	00	18	100	7			
HOLE NO.	SIZE	ANGLE		FROM	au	9	3 TO	190	7	DRILLED		CORE
RE 29	rt s	600	4 7	405					181			THE PARTY
NE OF				100								
REPORT ALL MATER	RIALS USED UP, WORN	OUT, LEFT IN HOLE	E, ETC.							DRILL THOURS	MAN HOURS	BILLABLE HOURS
MOBILIZATION & DEMOBI	LIZATION (Travel to and from s	staging area to drill site)										
RIGGING UP & DOWN, MC	OVING BETWEEN SITES											Telegram
DRILL SITE PREPARATION												HEIT IN
DRILLING								6/2	1731	61/2		
PULLING DRILL RODS		1117						21/2		21/2		
WATER HAULING — INCLUDING MAINTENANCE TO WATER SYSTEM												
GENERAL DRILL RIG OR WATER TRUCK MAINTENANCE												
VOLCLAY — CEMENTING	— TREMMING — DEVELOPM	IENT										
SAMPLING — DRIVE — C	ONTINUOUS — SHELBY TUB	E									Hill	
STANDBY FOR HOLE SUF	RVEY OR OTHER DELAY TIME	— EXPLAIN						MAI				
							то	TAL HOURS				9
MATERIALS USED:				CE	MENT							
DRILL MUD & FOAM ADDI	TIVES				S: TRICON	NE .			HAMMER		DIAMON	ND
CASING 6 0/	6" casing cas	SING SHOES	HILL.	SA	ND							
PVC .	CAF	s		sc	REEN				CÉN	TRALIZERS		
VOLCLAY				BE	NTONITE	PELLET	rs					
MISCELLANEOUS											Willia.	
DAILY SUMMARY												
						1 3					4711	
DRILLER	11 14	I	START	STOP	T.T.	T	HRS.	01.	FT		A [1 ,,,,,,,,,
way Co	melo	6	,	330				SHI		D 📗	Α	N
HELPER I	rentra		11	330						Sris	PANY REPRES	emer