AMC						DRILLING MUD	REPORT NO.	01			
·		AMC FLUII	DS AND PR	ODUCTS			5-Feb-2014				
GREUNG PLUIDS & THOUGHT					SPUD DATE: 23-Feb-14			ACTIVITY: Vertical CBM			
OPERATOR:	Trist	tar			CONTRACTOR	: Mitchell Energ		RIG No. 1236]		
REPORT FOR		e Andersoi	n			Gene Andersor		TOWN: Perdrk	ka Basin		
WELL NAME :		v Crown 1			COUNTRY: Au			STATE: NT			
	G ASSEMBL'		CAS		MUD VOLUME		ANNULAR VELO				
BIT SIZEmm/in	12.25	JET SIZE	4x16			•	PUMP SIZE X IN.	6.5 x 7			
	3.5	LENGTH	2x6.5		Tatal Circulation			ASS EFF 97 %	CIRC PRESSURE, 4200psi		
	9 x 6.5	LENGTH			IN STORAGE		STR / MIN 95	LTR / MIN, 330	BOTTOMS UP (Min)		
		LENGTH	TYPE	LENGTH	MUD TYPE		M³ / MIN, .330		TOTAL CIRC TIME, 52MIN		
			MUD PR	OPERTIES		MUD PR	L ROPERTY SPECIFIC				
Sample From			₽. ₽T		WEIGHT 8.5 - 9		VISCOSITY 40-5		FILTRATE: <20		
Time Sample T	aken		13:00				FLUID SUMMA	RY			
FLOWLINE TEN			30 c'								
DEPTH IN MET			120		Partial loss of o	irculation expe	rianced. Used Fi	racseal blended	linto		
	SP G	PPG*	8.7ppg			•	pump rate dow				
FUNNEL VISCO			46		_	_	ed full circulation	•	3 ZONE MOLE		
PLASTIC VISCO			8		to the product	and we regaine	a run circulatio	''			
YIELD POINT LE			10		Gols and DV an	d VD up due to	the Aug Gal Vt-	3			
	_				Geis and PV an	a YP up due to	the Aus-Gel Xtra	d			
GEL STRENGTH FILTRATE API H		/IIIN	*6/8 8		This sostion an	art from some	nartial last sirsu	lation issues ws	ac agish		
		h			This section apart from some partial lost circulation issues was eaisly drilled with minimum amout of mud additives. Slowly letting Viscosity come						
CAKE THICKNE		n	.3mm					, .	viscosity come		
HPHT FILTRATE		(t t t	N/A		down as cuttings were to wet, (controling fluid loss) OPERATION SUMMARY						
SOLIDS	(calc)	(retort)	0.5				OPERATION 30	JIVIIVIAKT			
LIQUID CONT 9		WATER	99.5		\A/=:4:	:					
SAND CONT %,			5.00%	inert 1%		ing gear, slowly	working pipe lo	ow pump rate u	intii gear		
METHYLENE BI		1-4	13		arrives.						
•	-	leter x	9								
ALKALINITY MI		45)	0.01								
ALKALINITY FIL			0.03/.1								
ALTERNATE AL	<u> </u>	1/P2)	N/A								
CHLORIDE (Mg	-		2000								
TOTAL HARDN			320								
HARDNESS AS		G. ,	120								
HARDNESS AS	MAGNESIUN	И (Mg/L)	200								
KCL %			0								
PRODUCT INVENTORY	Aus-Gel X	Pac R	Pac L	Claydoctor	Soda Ash	Fracseal C					
STARTING											
INVENTORY	130 Sacks	33 Sacks	51 Sacks	34 Sacks	11 Sacks	40 sacks					
Cost/Sack	\$21.90	\$220.00	\$211.50	\$193.95	\$39.50	\$76.00					
UESD LAST											
24HRS	20sack	3sacks	6sacks	2sacks	1 sack	12 sacks					
CLOSING											
INVETORY	110	30	45	32	10	28					
COST LAST	¢420	\$660.00	¢1.300	6207.00	¢20.50	6013.00					
24HRS	\$438	\$660.00	\$1,269	\$387.90	\$39.50	\$912.00					
AMC Prepaired by	Boyd Conn	elly				Phone No +61	488 225 072	\$3,706.40	CUMMULATIVE COST \$3,706.40		

AMC	-					DRILLING MU	O REPORT NO.	02					
· Cardin		AMC FLUID	S AND PRO	DUCTS	DATE: 28-Feb-2014								
an imdex limited company						SPUD DATE: 23-Feb-14		ACTIVITY:	Vertical CBN	/			
OPERATOR:	Trista	r			CONTRACTOR	: Mitchell Energ	gy Services	RIG No. 10	1				
REPORT FOR		Anderson				Gene Anderso	TOWN: Perdrk	a Basin					
WELL NAME :		Crown 1			COUNTRY: Au			STATE: NT					
	G ASSEMBLY	0.011	CASI	NG	MUD VOLUME		ANNULAR VELO						
BIT SIZEmm/in		JET SIZE	4x16	3x18		PITS:23.7/149	PUMP SIZE X IN.						
PIPE SIZE	3.5	LENGTH	20	5×10	Tatal Circulation	· · · · · · · · · · · · · · · · · · ·	PUMP PN500	ASS EFF % 97	CIRC PRESSU	RF. 4200psi			
HEAVY WT	9 x 6.5	LENGTH			IN STORAGE	WEIGHT 8.7H	STR/MIN, 95		BOTTOMS U				
COLLAR	3x8-9x6.5	LENGTH	TYPE	LENGTH	MUD TYPE	Bentonite/Pac	M³ / MIN .330		TOTAL CIRC				
COLLAN	380-380.3	LLINGTH	MUD PRO		WIODTITE		· ·		TOTAL CINC	IIVIL(IVIIIV)			
C			FL FIT	PERTIES PL PT	WEIGHT 8.5 - 9ppg VISCOSITY 40-50 sec/946ml FILTRATE: <20								
Sample From				HL HI	WEIGHT 8.5 - 9	hba			FILIRATE: <2	20			
Time Sample T			8am				FLUID SUMMA	RY					
FLOWLINE TEN			30 c'										
DEPTH IN MET			120										
Weight	SP G	PPG	8.7Hppg		•		to control wea						
FUNNEL VISCO	SITY		46		Keeping viscos	ity at a lower po	oint to keep cut	tings dry, Gels s	strenghts are				
PLASTIC VISCO			8		cut back to allo	ow for faster set	ttlement to save	on dilution rat	e.				
YIELD POINT LI	BS/100SQ FT		10										
GEL STRENGTH	10SEC/10MI	N	*6/8		Pre treated sand trap and active prior to drilling out cement.								
FILTRATE API H	IALF AREA		4										
CAKE THICKNE	SS 32nd inch		.3mm										
HPHT FILTRATI	E		N/A										
SOLIDS	(calc) (ı	retort)	0.05	inert 2%			OPERATION SU	IMMARY					
LIQUID CONT 9	_ , , ,		99.95										
SAND CONT %	<u> </u>		0.05%	inert 1%									
METHYLENE B			15	111010 170	1								
		ter x	10										
ALKALINITY M	<u> </u>	ter x	0.1		Not far from starting the intermediate section								
ALKALINITY FIL		=1	.03/.1										
ALTERNATE AL		•	.03/.1										
	, ,	P2)	2000										
CHLORIDE (Mg	-				1								
TOTAL HARDN		. /1. \	320										
HARDNESS AS		•	120										
HARDNESS AS	IVIAGNESIUM	(IVIg/L)	200										
KCL %			N/A			1	1	1					
PRODUCT	A C L. Y.	D D	D!	Clausel and a	المالية مال	5	Desi Detti	K2504	D-4	Cool Discol			
INVENTORY	Aus-Gel X	Pac R	Pac L	Claydoctor	Soda Ash	Fracseal C	Resi-Drill	K2SO4	Defoamer/	sog Ricarp			
STARTING	4466	20.5	45.0	22.5	46.5	20 :	225	122		40 :			
INVENTORY	110 Sacks	30 Sacks	45 Sacks	32 Sacks	10 Sacks	28 sacks	336 sacks	432 sacks	5 cubes	48 sacks			
	4	4	4	4	1	4	4	4	4	1			
Cost/Sack	\$21.90	\$220.00	\$211.50	\$193.95	\$39.50	\$76.00	\$118.00	\$38.20	\$193.50	\$39.75			
UESD LAST													
24HRS	Osack	4sacks	3sacks	2sacks	1 sack	12 sacks	14 sacks	50 sacks	1cube	1sack			
CLOSING													
INVETORY	110	26sacks	42 sacks	30 sacks	9 sacks	16 sacks	322 sacks	382 sacks	4 cubes	47 sacks			
COST LAST													
24HRS	\$0	\$880.00	\$635	\$387.90	\$39.50	\$912.00	\$1,652.00	\$1,910.00	\$193.50	\$39.75			
AMC								DAILY COST	CUMMULA	TIVE COST			
Prepaired by	Boyd Connel	ly				Phone No +61	488 225 072	\$6,649.65					
	,	•						, , ,	, -/-				

AMC				DRILLING MUD	REPORT NO.	3					
AMC FLUII	DS AND PRO	<u>ODUCTS</u>		DATE: 02-March-2014							
an imdeX limited company				SPUD DATE:	23-Feb-14	ACTIVITY: Vertical CBM					
OPERATOR: Tristar			CONTRACTOR: Mitchell Energy Services			RIG No. 10					
REPORT FOR: Gene Andersor	า		REPORT FOR : E	Gene Andersor	า	TOWN: Perdrk	a Basin				
WELL NAME: New Crown 1			COUNTRY: Au	stralia		STATE: NT					
DRILLING ASSEMBLY	CAS	ING	MUD VOLUME	M3/bbls	ANNULAR VELO	CITY					
BIT SIZEmm/in 12.25 JET SIZE	4x16	3x18	Hole: 18.5m3	PITS:23.7/149	PUMP SIZE X IN.	6.5x7					
PIPE SIZE 3.5 LENGTH			Tatal Circulation	Vol: 29.5	PUMP PN500	ASS EFF % 97	CIRC PRESSU	RE, 4200psi			
HEAVY WT 9 x 6.5 LENGTH			IN STORAGE	WEIGHT 8.7H	STR/MIN, 95	LTR / MIN 330	BOTTOMS U	P (Min)			
COLLAR 3x8-9x6.5 LENGTH	TYPE	LENGTH	MUD TYPE	Bentonite/Pac	M³ / MIN .330	GAL / MIN 73	TOTAL CIRC	ΓΙΜΕ(MIN)			
	MUD PRO	OPERTIES .		MUD PR	OPERTY SPECIFIC	CATIONS					
Sample From	FJL FJT	FIL FIT	WEIGHT 8.5 - 9ppg VISCOSITY 40-50 sec/946ml FILTRATE: <20								
Time Sample Taken	*11.00				FLUID SUMMA	RY					
FLOWLINE TEMP	32 c'										
DEPTH IN METRES	545		keeping mud co	onditioned in ca	ase we go to mi	ıd in the produc	ction zone				
Weight SP G PPG	9.1Hppg		Inda co		50 10 1110	the produc					
FUNNEL VISCOSITY	48		extra gel and fr	rac seal sweens	were run due to	o the amount o	f sandv				
PLASTIC VISCOSITY CP	14			•	formation. Kee		-	he			
YIELD POINT LBS/100SQ FT	17										
GEL STRENGTH 10SEC/10MIN	*11/18		Pac-L was to stop the sloughing with in the clay matrix in the sandstone, and mud stones.								
FILTRATE API HALF AREA	6				er reate of enca	apulation to kee	n dispertion				
CAKE THICKNESS 32nd inch	.7mm		rate down and to keep the YP under control and gel stenghts down, this								
HPHT FILTRATE	N/A		save on dumping and diluting. The hole stood up well with this system.								
SOLIDS (calc) (retort)	0.80%	inert 2%			OPERATION SU	•					
LIQUID CONT %/VOL_OIL/WATER	111010 270			OT LIVATION SO							
SAND CONT %/VOL	99.2 0.80%	inert 3%									
METHYLENE BLUE	13	111611.370									
pH Strip Meter x	10										
ALKALINITY MUD PM	0.1		Waiting on air	heing connecte	ad up to the rig	circulating off k	ottom				
ALKALINITY FILTRATE (PF/MF)	.03/.1		Waiting, on air being connected up to the rig, circulating off bottom. Intersected coal seam early at 544m wiper fulsh pull out of hole.								
ALTERNATE ALKALINITY (P1/P2)	.03/.1										
CHLORIDE (Mg/L)	2000		mile to a seem carry at a rim miper raisin pain out of moter								
TOTAL HARDNESS (Mg/L)	320										
HARDNESS AS CALCIUM (Mg/L)	120										
HARDNESS AS MAGNESIUM (Mg/L)	200										
KCL %	N/A										
PRODUCT PRODUCT	19/74										
INVENTORY Aus-Gel X Pac R	Pac L	Claydoctor	Soda Ash	Fracseal C	Resi-Drill	K2SO4	Defoamer/	Sod Bicarb			
STARTING								·			
INVENTORY 110 sacks 26sacks	42 sacks	30 sacks	9 sacks	16 sacks	322 sacks	382 sacks	4 cubes	47 sacks			
Cost/Sack \$21.90 \$220.00	\$211.50	\$193.95	\$39.50	\$76.00	\$118.00	\$38.20	\$193.50	\$39.75			
UESD LAST											
24HRS 18 sack 3 sacks	14 sacks	3 sacks	1 sack	16 sacks	34 sacks	30 sacks	1cube	1sack			
CLOSING											
INVETORY 92 Sacks 23 sacks	28 sacks	27 sacks	8 sacks	0 sacks	288 sacks	352 sacks	3 cubes	46 sacks			
COST LAST	40.004	¢504.05	620.50	64.246.00	64.043.00	¢¢1146.00	6402.50	400			
24HRS \$394 \$660.00	\$2,961	\$581.85	\$39.50	\$1,216.00	\$4,012.00	\$\$1146.00	\$193.50	\$39.75			
24HRS \$394 \$660.00	\$2,961	\$581.85	\$39.50	\$1,216.00	\$4,012.00		-	-			
	\$2,961	\$581.85	\$39.50	\$1,216.00 Phone No +61		\$\$1146.00 DAILY COST \$11,243.60	CUMMULA	TIVE COST			

AMC						DRILLING MU	REPORT NO.	4	i			
		AMC FLUI	DS AND PRO	<u>DDUCTS</u>		DATE: 05	5-March-2014					
an imdeX limited combany					SPUD DATE: 23-Feb-			4 ACTIVITY: Vertical CBM				
OPERATOR:	Tris	tar			CONTRACTOR: Mitchell Energy Services			RIG No. 10]			
REPORT FOR	: Gen	e Anderso	n			Gene Anderso		TOWN: Perdrk	ka Basin			
WELL NAME :	Nev	v Crown 1			COUNTRY: Au	stralia		STATE: NT				
DRILLING	G ASSEMBL	Υ	CAS	ING	MUD VOLUME	M3/bbls	ANNULAR VELO	CITY				
BIT SIZEmm/in	6 1/8	JET SIZE			Hole: AIR	PITS:	PUMP SIZE X IN.	1100x350 cfm				
PIPE SIZE	3.5	LENGTH			Tatal Circulation	Vol:	PUMP Air	ASS EFF %	CIRC PRESSU	RE, 600ps		
HEAVY WT	9 x 6.5	LENGTH			IN STORAGE	WEIGHT	STR/MIN,	LTR / MIN	воттомѕ u	P 2* (Min		
COLLAR	9x6.5	LENGTH	TYPE	LENGTH	MUD TYPE	Air (Chipping)	M³ / MIN .	GAL / MIN	TOTAL CIRC	TIME(MIN		
			MUD PRO	PERTIES			OPERTY SPECIFIC	,				
Sample From			F,L F,T		WEIGHT		VISCOSITY		FILTRATE:			
Time Sample T	aken		5.00pm	0:00			FLUID SUMMA	RY				
FLOWLINE TEN			3.00pm		Starting air dril	ling Intersected	l coal seam earl		ment with			
DEPTH IN MET			552	630?	water, proform		. coar scarr earr	,. Dillica dat ce	CITE VVILLI			
Weight	SP G	PPG	332	0301			nelp lift the coal	seam water At	582 mtrs th	۵		
FUNNEL VISCO		110	1				cated it was uns					
PLASTIC VISCO			1		_		e added to the s			of.		
YIELD POINT LBS/100SQ FT					_					, i		
GEL STRENGTH 10SEC/10MIN					a netural charge and are not detrimental to the coal seam and had to be							
					used to prevent the hole collapse. At this depth the air and superfoam had no trouble lifting the coal seam water.							
FILTRATE API HALF AREA					Lost circulation was lost at 640, hole bridged and lost all air to formation							
CAKE THICKNESS 32nd inch					the formation, increased mist foam and uphole velosity to correct.							
HPHT FILTRATE					the formation,	increased inist	· · · · · · · · · · · · · · · · · · ·		mect.			
SOLIDS (calc) (retort)							OPERATION SU	JIVIIVIARY				
LIQUID CONT 9		WATER										
SAND CONT %,												
METHYLENE B		_										
		leter x			Storing 40m3 of drilling fluid in case the well has to be killed.							
ALKALINITY MI					proceed to 1000m, concerns we have not got enough air from about 930m being we should have approx 1400psi to lift at 1000m.							
ALKALINITY FIL					Ŭ		•	t 1000m.				
ALTERNATE AL		1/P2)			Continue to monitor hole conditions.							
CHLORIDE (Mg					Circulating pressure was monitored closley and weight on bit was increased this did increase ROP, without effecting the stability of the well.							
TOTAL HARDN	, ,,				this did increas	se ROP, without	effecting the st	ability of the w	ell.			
HARDNESS AS	<u> </u>	<u> </u>			I							
HARDNESS AS	MAGNESIUN	M (Mg/L)			I							
KCL %	1		ļ									
PRODUCT												
NVENTORY	Xan-Bore		Bio-Vis		Superfoam							
STARTING												
NVENTORY	2		15		32							
·												
Cost/Sack	\$275.00		\$139.00		\$105.75							
UESD LAST												
24HRS	1		1		1							
CLOSING												
INVETORY	1	<u> </u>	14		31							
COST LAST												
24HRS	\$275		\$139		\$105.75							
AMC	Boyd Conn	elly			-			DAILY COST \$519.75		ATIVE COST		

AMC						DRILLING MUI	REPORT NO.	5				
		AMC FLUI	DS AND PRO	<u>DDUCTS</u>		DATE: 06	5-March-2014					
n imdeX limited company						SPUD DATE:	23-Feb-14	ACTIVITY:	Vertical CBN	Л		
OPERATOR:	Tris	tar			CONTRACTOR	: Mitchell Energ	gy Services	RIG No. 10				
REPORT FOR	: Ger	ie Andersoi	n		REPORT FOR :	E Gene Anderso	า	TOWN: Perdrk	a Basin			
WELL NAME :	: Nev	v Crown 1			COUNTRY: Au	stralia		STATE: NT				
DRILLING	G ASSEMBL	Υ	CAS	ING	MUD VOLUME	M3/bbls	ANNULAR VELO	CITY				
BIT SIZEmm/in	6 1/8	JET SIZE			Hole: AIR	PITS:	PUMP SIZE X IN.	1100x350 cfm				
PIPE SIZE	3.5	LENGTH			Tatal Circulation	Vol:	PUMP Air	ASS EFF %	CIRC PRESSU	RE, 700ps		
HEAVY WT	9 x 6.5	LENGTH			IN STORAGE	WEIGHT	STR/MIN,	LTR / MIN	BOTTOMS UI	P 2* (Mir		
COLLAR	9x6.5	LENGTH	TYPE	LENGTH	MUD TYPE	Air (Chipping)	M³ / MIN .	GAL / MIN	TOTAL CIRC 1	IME(MIN		
			MUD PRO	PERTIES		MUD PR	OPERTY SPECIFIC	ATIONS				
ample From			₽. ₽t	Fil Fit	WEIGHT		VISCOSITY		FILTRATE:			
ime Sample T	aken		6am	4.00pm			FLUID SUMMA	RY	1			
LOWLINE TEN					Drilling overnig	ht , as we gaine	d depth the air p	oressure was inc	reased to			
DEPTH IN MET	RES		750m	750m		_	r, increasing air					
Weight	SP G	PPG			_	•	but hole remains		•			
UNNEL VISCO	SITY					-	supply a foam s					
PLASTIC VISCOSITY CP					•	_	ole and to help li	_	-			
YIELD POINT LBS/100SQ FT					_	-	re. And rotation					
GEL STRENGTH 10SEC/10MIN					· ·	•	ead of water an		_			
FILTRATE API HALF AREA						ttings slugs wer						
AKE THICKNE	SS 32nd inc	h			1	5 5						
IPHT FILTRATE	Ē.				1							
SOLIDS (calc) (retort)							OPERATION SU	MMARY				
IQUID CONT 9												
SAND CONT %					1							
METHYLENE BI					On standby due to excess ground water and limited storage space on							
oH Sti		eter x			surface. Discussing options with Tristar. New ground pits being excuvated for formation water.							
ALKALINITY MI	•											
ALKALINITY FIL		ΛF)										
ALTERNATE AL		-			1							
CHLORIDE (Mg		,,			1							
OTAL HARDN					1							
HARDNESS AS		1g/L)			1							
HARDNESS AS					1							
CL %		,			1							
PRODUCT			1									
NVENTORY	Xan-Bore		Bio-Vis		Superfoam							
STARTING					<u> </u>							
NVENTORY	1		14		31							
-			İ									
Cost/Sack	\$275.00		\$139.00		\$105.75							
JESD LAST			İ									
24HRS	0		1		2							
CLOSING			İ									
NVETORY	1		13		29							
COST LAST												
24HRS			\$139		\$211.50							
	•	•	•		•	•	•	DAILY COST	CUNANALII	ATIVE COST		
AMC												

AMC						DRILLING MUD	REPORT NO.	6			
Care the		AMC FLUI	DS AND PRO	DDUCTS		DATE: 07	'-March-2014				
imdeX limited company						SPUD DATE:	23-Feb-14	ACTIVITY: Vertical CBM			
PERATOR:	Trist	ar			CONTRACTOR	: Mitchell Energ	y Services	RIG No. 10			
REPORT FOR	: Gen	e Andersor	1		REPORT FOR :	Gene Andersor	1	TOWN: Perdrk	a Basin		
WELL NAME :	: Nev	/ Crown 1			COUNTRY: Au	stralia		STATE: NT			
DRILLING	G ASSEMBL	/	CAS	ING	MUD VOLUME	M3/bbls	ANNULAR VELO	CITY			
BIT SIZEmm/in	6 1/8	JET SIZE			Hole: AIR	PITS:	PUMP SIZE X IN.	1100x350 cfm			
PIPE SIZE	3.5	LENGTH			Tatal Circulation	Vol:	PUMP Air	ASS EFF %	CIRC PRESSU	RE, 600ps	
HEAVY WT	9 x 6.5	LENGTH			IN STORAGE	WEIGHT	STR/MIN,	LTR / MIN	BOTTOMS UI	P 2* (Min	
COLLAR	9x6.5	LENGTH	TYPE	LENGTH	MUD TYPE	Air (Chipping)	M³ / MIN .	GAL / MIN	TOTAL CIRC 1	TIME(MIN	
		!	MUD PRO	PERTIES	1	MUD PR	OPERTY SPECIFIC	ATIONS			
Sample From			FJL FJT	Fl. Fl	WEIGHT VISCOSITY FILTRATE:						
ime Sample T	aken		9.30pm	5.00am			FLUID SUMMA	RY	I.		
LOWLINE TEM			0.00 p								
DEPTH IN MET			910	960	Drilling on afte	r water issue res	solved at 930m	starting to have	e trouble		
Weight	SP G	PPG	310	300	Drilling on after water issue resolved, at 930m, starting to have trouble lifting seam water and cuttings, pull back 2 rods and clear the well run in						
UNNEL VISCO			 				bottom this con				
PLASTIC VISCO:						h air to lift wate			icii tiicit		
(IELD POINT LE						s to me wate					
GEL STRENGTH	-	IN			1						
ILTRATE API H		•			1						
CAKE THICKNE		1			1						
HPHT FILTRATE											
SOLIDS	(calc)	(retort)	-				OPERATION SU	MMARY			
LIQUID CONT %/VOL OIL/WATER							OF ENATION 30	IVIIVIAITI			
		VAIEN			1						
SAND CONT %/VOL METHYLENE BLUE					•						
oH Str		eter x			call TD at 960m	2					
ALKALINITY MU	•	etei x			call 1D at 90011	1.					
ALKALINITY FIL		15)			•						
ALTERNATE AL		•			1						
CHLORIDE (Mg		./ ۲ 2)									
FOTAL HARDNI											
HARDNESS AS		a/I)									
HARDNESS AS			-		1						
(CL %		. (6/ =/			1						
PRODUCT											
NVENTORY	Xan-Bore		Bio-Vis		Superfoam		Aus-det Xtra				
STARTING	50.0				22,200000	1					
INVENTORY	1		14		31		15				
			<u> </u>		1 3-	1					
Cost/Sack	\$275.00		\$139.00		\$105.75		\$75.00				
.,	, , , , ,				,		,				
JESD LAST	0		0		3		2				
UESD LAST 24HRS											
24HRS		1	4.4		28		13				
24HRS CLOSING	1		1 14			1			1		
24HRS CLOSING NVETORY	1		14								
24HRS CLOSING INVETORY COST LAST	1		14		\$317.25		\$150.00				
24HRS CLOSING NVETORY	1		14		\$317.25		\$150.00	DAILY COST	CLIBABALL	ATIVE COST	