Project - Hole:_	864 38-	9	Date:	May 22, 1981	
Location: NE¼ o	f_SW¼_Sec	9 T 23N R 40E	Spud Date	e: April 16, 1981	
County, State:	Churchill Cou	unty, Nevada	_Day #:	36	
Prog. Depth:	2000'		_Contractor	Anderson	
Geologist:	Mark Avery		Rig.:		
Drilled	tot		Mud/Air/_		
Footage Cut		and a supplementation of the supplementation	Temp: In_	Out	
Hole Size			Wt		
Dev. Survey	0		Vis	3	
Casing			Ph		
Bits, stabs, etc.	. & ser. #				
Lithology					
Additional Report					
Begin pulli	ing 7" casing;	pull 50'; end s	hift.		
91 joints o	of 2-3/8" tubi	ng used - averag	e length = 2	22.3'	
					_
				48 .	-
Well History				- 10	
Interval	Hole Size	Casing		Expenditures	
0-21	17½ ·	14'		Total to date	
21-300 approx 300-1330	12½ 8-3/4"	9-5/8" 7"-hung & ret	crieved	Projected	
1330-2038	61/4	no	(Cost/Ft	
			E	Budgeted	

Project - Hol	e:864	38-9	Date:May	23, 1981	
			40E Spud Date: Ar		
County, State	: Churchill Co	unty, Nevada	Day #:37	-	
Prog. Depth:_	2000'		Contractor:Ar	nderson	
			Rig.:		
Drilled	to		Mud/Air/		
Footage Cut	The state of the s		Temp: In	Out	
Hole Size			Wt		
Dev. Survey	0		Vis	9	
Casing			Ph		
Bits, stabs, e	etc. & ser. #				
Lithology			*		
Additional Rep	ort				
Continu	ued pulling 7"	casing and pack	king up equipment.		
Begin r	relocating equi	pment to hole r	no. 28-18		
				•	
Well History				1.54	
Interval	Hole Size	Casing		<u>ditures</u>	
				to date	
				ted	
			Cost/Ft		
			Budgete	ed	

Project - Hole	2: 864	38-9	Date:May 2	4, 1981	
			40E Spud Date: Apr		
County, State:	Churchill Cou	ınty, Nevada	Day #:38		
Prog. Depth:_	2000'		Contractor:An	derson	
Geologist:	Mark Avery		Rig.:		
Drilled	to		Mud/Air/		
Footage Cut			Temp: In	Out	
Hole Size			Wt		
Dev. Survey	0		Vis		
Casing			Ph		
Bits, stabs, e	tc. & ser. #				
Additional Rep	ort				
Fill	2-3/8" tubing	with water. Ca	pped tubing.		
Reloc	ate most of eq	uipment at 28-1	8.		
End_s	hift.				
Well History				1.1	
Interval	Hole Size	Casing		ditures	
				to date	-
			Project	Level and the second	-
			Cost/Ft		-
			Budgete	ed -	_

Project - Hol	e: <u>864</u>	38-9	Date:May	25, 1981
Location: NE	of SW½ Sec.	9 T 23N R	40E Spud Date: Ap	ril 16, 1981
County, State	: Churchill Co	ounty, Nevada	Day #:39	
Prog. Depth:_	2000 '		Contractor: An	derson
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
Footage Cut				
Dev. Survey_	0			
Casing			Ph	The state of the s
Bits, stabs, e	etc. & ser. #			
Lithology	1			
Men	norial Day - cr	ew took day off	· · · · · · · · · · · · · · · · · · ·	
		raumanaan aa maran ah		
· · · · · · · · · · · · · · · · · · ·		، ماه سفا در (۱۹۱۹ ۱۹۵ ۱۹۱ سال سال ۱۹۱۱ ۱۹۱ ۱۹۱ ۱۹۱ سال ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ سال ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱ ۱۹۱		
Well History			Evnend	litures
Interval	Hole Size	Casing	Market and the Control of the Contro	o date
	***************************************	An architect Microsoft annual and all Annual		ed
	Bellet Anna de jamon (gjergersperse) krije (gjerje krije) de de de produktion de de produktion (gjergersperse) krije (gjergersperse) de		Cost/Ft	
			Budgete	
	######################################		buagete	

Project - Hold	e: <u>864</u>	38-9	Date: May 21, 1981
			40E Spud Date: April 16, 1981
County, State:	: Churchill Co	ounty, Nevada	Day #:35
Prog. Depth:_	2,000'		Contractor: Anderson
Geologist:	Mark Avery		Rig.:
Drilled <u>182</u> 0	0' to_	2035 '	(Mud)Air/
			Temp: In 90 ⁰ F Out 100 ⁰ F
Hole Size	64"		Wt9.3
Casing7"	0-1300'		Ph8
Bits, stabs, e	tc. & ser. #		
Lithology Si	licified silts	tone, quartzite	and chert. Formation: Havallah
Additional Rep	ort		
Ran	log with micro	geophysics at O	100 hours
Dism	nantled BOP; pr	epared to run 2	-3/8" tubing
Well History			
Interval	Hole Size	Casing	Expenditures
			Total to date
	processing the control of the contro	(2)—Angle ((A), 3) and proposed and control and contro	Projected
	general particular in report mention and applications of the property of the particular dates. #55.5.00007******************************	Basical de des angles en 19 gener de van de special de parties de la companya del companya de la companya del companya de la companya del la companya de la	Cost/Ft
			Budgeted

Project - Hole: 864 38-9	Date: May 20, 1981
Location: NE¼ of SW¼ Sec. 9 T 23N R 40E	
County, State: Churchill County, Nevada D	ay #:34
Prog. Depth: 2,000' Co	ontractor: <u>Anderson</u>
Geologist: John Deymonaz	
Drilled 1800' to 1820'	Mud/Air/
Footage Cut 20'	Temp: In 98°F Out 100°F
Hole Size 6½"	Wt9.4
Dev. Survey @	Vis33
Casing 9-5/8" 0-300'; 7" 0-1330'	Ph
Bits, stabs, etc. & ser. #	
Lithology Silicified siltstone and cherts	
Additional Report <u>Drilled 1800' - 1820'. USGS a</u>	urrived on location at 11:30.
Shut down drilling, removed BOP, cut off 7"	casing flush with 9-5/8"
casing, welded on donut to seal anulus, rein	stalled BOP, tested and
resumed drilling.	
Well History	
Interval Hole Size Casing	Expenditures
,	Total to date
	Projected
	Cost/Ft
	Budgeted

Project - Ho	ole:864	38-9	Date: May	19, 1981
			R 40E Spud Date: Ap	
County, Stat	e: Churchill Co	unty, NV	Day #:33	<u> </u>
			Contractor: An	
Geologist:	Mark Ave	ery	Rig.:	
Drilled	to		Mud/Air/	
			Temp: In	
			Vis	
•				
Bits, stabs,	etc. & ser. #			
			bit change. Changed I	
	1800 hou	rs - running r	ods with new bit down	hole.
Well History				
Interval	Hole Size	Casing		ditures
				to date
	Secretary and Associated and Company of the Company		Projec	ted
	Commence of the commence of th		Cost/F	t
			Budget	ed

Project - Hole: 864 38-9	Date: May 18, 1981
Location: NE¼ of SW¼ Sec. 9 T 23N R	
County, State: Churchill County, NV	Day #:32
Prog. Depth: 2,000'	Contractor: Anderson
Geologist: Mark Avery	
Drilled 1400' to 1568'	
Footage Cut168'	Temp: InOut
Hole Size 6½"	Wt9.2
Dev. Survey @	
Casing 7" to 1300'	Ph8
Bits, stabs, etc. & ser. #	
Lithology	
Additional Report Pulling out for bit change	
Well History	Expenditures
Interval Hole Size Casing	Total to date
	Projected
	Cost/Ft
	Budgeted

Project - Hol	e:864	38-9	Date: May 17	' <u>, 1981</u>
Location: NE	4 of SW4 Sec.	9 T 23N R	40E Spud Date: Ap	pril 16, 1981
County, State	: Churchill C	County, NV	Day #:31	
Prog. Depth:_	2,000'		Contractor: And	erson
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
Footage Cut_			Temp: In	Out
Hole Size			Wt	
Dev. Survey	0			
Casing			Ph	-
Bits, stabs,	etc. & ser. #			
			out mud pit. Switched	over to mud.
		,		
	no di iii	ng.		
				
	,			
				· · · · · · · · · · · · · · · · · · ·
Well History			Evnand	itumos
Interval	Hole Size	Casing		itures
			Total t	
			Project	
		As The Control of the	Cost/Ft	
			Budgete	d

Project - Hol	le: 864	38-9	Date:May	16, 1981
Location: NE	of SW4 Sec.	9 T 23N R	40E_Spud Date:Ap	pril 16, 1981
County, State	: Churchill Co	ounty, NV	Day #:30) .
Prog. Depth:_	2,000'		Contractor:Ar	nderson
Geologist:	Mark Avery		Rig.:	·
Drilled 13	30' to_	1400'	Mud/Air/	
Footage Cut	70'		Temp: In	Out
Hole Size			Wt	
Dev. Survey	0		Vis	
Casing			Ph	
Bits, stabs,	etc. & ser. #			
Additional Rep	port Finished	setting 7" pipe	e. Drilled 40'. Had	300 gpm water.
	Flooded o	ut bit. Pulled	rods and switched to	o Tricone bit.
	Drilled 3	O'. Hit more w	ater. Flooded out b	it again.
·				
Well History				
Interval	Hole Size	Casing	Expen	ditures
		v	Total	to date
			Projec	ted
			Cost/F	t
		-	Budget	ed

Project - Hole:	864	38-9	Date:	May 14, 1981
Location: NE ¹ / ₄ of	SW4 Sec.	T 23N R	40E Spud Dat	e:April 16, 1981
County, State:	Churchill Co	ounty, NV	Day #:2	8
Prog. Depth:	2,000'		Contractor	:Anderson
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
				Out
Hole Size				Manager and the first transfer and the second
Dev. Survey				
Casing				
Bits, stabs, etc.	& ser. #			
Lithology				
Additional Report_	Continued	running 7" cas	ing to 700'.	End shift.
	Awaiting de	elivery of mor	e 7" casing.	
			indele College College representation and security the majority of the college of	
Well History				
Interval Ho	ole Size	Casing		Expenditures
				Total to date
				Projected
				Cost/Ft
All Appendix and the second se		eromalijanek (kilijanjani elem Litter (filozof dila) 1444		Budgeted

Project - Hol	le: <u>864</u>	38-9	Date:May 13,	1981
Location: NE	of SW4 Sec.	9 T 23N	R 40E Spud Date: Ap	ril 16, 1981
County, State	e: Churchill Co	unty, NV	Day #:27	
Prog. Depth:_	2,000'		Contractor: An	derson
Geologist:	Mark Avery		Rig.:	
Drilled	1300'to	1330'	Mud/Air/ <u>Air</u>	- foam
Footage Cut	30'		Temp: In	Out 116 ⁰ F
Hole Size	8-5/8"		Wt	
Dev. Survey	0		Vis	
Casing			Ph	
Bits, stabs,	etc. & ser. #			
			·	
			out air hammer at 1330'	
			ling rods.	Lin
			pulling rods.	
	1600 hour	's - Began loa	ding 7" casing and relo	cating casing
		from trai	lors to 38-9.	
	2000 hour	's - Took ∆T s	urvey: 44.23 ⁰ C at 1320	1
	2200 hour	s - Began run	ning 7" casing.	
Well History			Expend	itures
interval	Hole Size	Casing		o date
			Projecto	
		#2000 Information of State Legislature in comments	Budgete	

Project - Hole	e: 864	38-9	Date:May 12	, 1981
			40E Spud Date:	
County, State:	Churchill (County, Nevada	Day #:26	
Prog. Depth:	2,000'		Contractor: And	erson
			Rig.:	
Drilled 106	60' to	1300'	Mud/Air/	
Footage Cut	240'		Temp: In	Out
Hole Size			Wt	
Dev. Survey	0			
Casing				
Bits, stabs, e	tc. & ser. #			
			and the second s	
Well History				
Interval	Hole Size	Casing		itures
			Total t	
		granding generation and management and an arrangement of the	Project	
			Cost/Ft	
		(Place State of the ASSES Common and Assessment of the ASSES Common and Assessment of the ASSES COMMON ASSESSMENT OF THE	Budgete	

Project - Ho	le:864	38-9	Date:	May 11, 1981
Location: NE	of SW1 Sec.	9 T 23NR	40E Spud Date:	April 16, 1981
County, State	e: <u>Churchill Co</u>	ounty, NV	Day #:	25
Prog. Depth:	The state of the s		Contractor:	Anderson
Geologist:	Mark Avery		Rig.:	
			Mud/Air/	Air
Footage Cut_	240'		Temp: In	Out
Hole Size			Wt	-
Dev. Survey_	0		Vis	
Casing			Ph	***************************************
Bits, stabs,	etc. & ser. #			
Lithology		*		
Additional Re	port <u>300 gpm</u>	approximately i	n this interval.	
	Water st	ill about 108 ⁰ F	coming out of sp	litter hose.
	*			2
Vell History				7
Interval	Hole Size	Casing	Ex	penditures
	11010 0120	ousing	Tot	al to date
			Pro	jected
			Cos	t/Ft
			Bud	geted

Project - Hol	e:864	38-9	Date:	May 10, 1981
Location: NE	¼_ofSW¼_Sec	9 T 23N R	40E Spud Date:	April 16, 1981
County, State	: Churchill (County, NV	Day #:	24
				Anderson
Geologist:	Mark Avery		Rig.:	
Drilled <u>5</u>	50' to_	820'	Mud/Air/	Air
Footage Cut	270'		Temp: In	Out
			Wt	
			Vis	
Casing			Ph	·
Bits, stabs, e	etc. & ser. #			
	1500 hou	rs - Began dril	ling. 150-200 g	om of water between
	550' and	820'. Water o	coming out of spl	itter hose at 106 ⁰ F.
	Bit at 6	00'.		

lell History				vnonditumos
nterval	Hole Size	Casing		xpenditures
	монивания в на при на	ggpraference wealthing groups are governor was		tal to date
				ojected
		and of the latter of the latte		st/Ft
		ega an an dia 1 milia da an an dia panganan-dia ana at dia anti-dia dia dia dia dia dia dia dia dia dia	Buc	lgeted

Project - Hole: 864 38-9	Date: May 9, 1981	
Location: NE¼ of SW¼ Sec. 9 T 23N R 4	OE Spud Date: April 16, 1981	
County, State: Churchill County, NV	Day #:23	
Prog. Depth:	Contractor: Anderson	
Geologist: Mark Avery	Rig.:	
Drilled 270' to 550'	Mud/Air/	
Footage Cut 280'	Temp: InOut	
Hole Size	Wt	
Dev. Survey @		
Casing	Ph	
Bits, stabs, etc. & ser. #		
Lithology		
Additional Report <u>1000 hours - Dick Whiting</u>	of USGS arrives for BOP test.	
1100 hours - BOP test oka	y – but must install steel blowdow	n
line.		
1800 hours - Began drillin	ng.	······································
0800 hours - End shift.		
		.,
Well History	Expanditumas	
Interval Hole Size Casing	Expenditures Total to data	
	Total to date	
	Projected	
	Cost/Ft	LECTOR PRODUCTION
	Budgeted	

Project - Hole: 864 38-9	Date: <u>May 8, 1981</u>	
Location: NE¼ of SW¼ Sec. 9 T 23N R	40E Spud Date: April 16, 198	31
County, State: Churchill County, NV	Day #:22	
Prog. Depth:	Contractor: Anderson	
Geologist: Mark Avery	Rig.:	
Drilledto	Mud/Air/	
Footage Cut		
Hole Size		
Dev. Survey @		
Casing		
Bits, stabs, etc. & ser. #		
Lithology		
Additional Report <u>Crew spend entire day i</u>		nits.
	xed.	
	,	
Well History		
Interval Hole Size Casing	Expenditures	
1	Total to date	
	Projected	
	Cost/Ft	
	Budgeted	

Project - Hole	864	38-9		Date:Ma	ay 7, 1981	
Location: NE4	of SW¼ Sec.	9 T 23N	R 40E	Spud Date:	April 16, 1981	
County, State:	Churchill (County, NV		Day #:21		
Prog. Depth:			C	Contractor:	Anderson	
Geologist:	Mark Avery			Rig.:		
Drilled	to			Mud/Air/	and the same and the same and	· · · · · · · · · · · · · · · · · · ·
Footage Cut				Temp: In	Out_	
Hole Size	*					
Dev. Survey	0			Vis		
Casing				Ph		
Bits, stabs, e	tc. & ser. #					
					End shift.	
	*					
						, ,
Well History						
Interval	Hole Size	Casing		Expe	enditures	
			*	Tota	l to date	
				Proje	ected	
				Cost	/Ft	
				Budge	eted	

Project - Ho	ole: <u>864</u>	38-9	Date: May 6	, 1981
			40E Spud Date: Ap	
County, Stat	te: Churchill Co	unty, Nevada	Day #:20	,
Prog. Depth:			Contractor: And	erson
Geologist:	Mark Avery		Rig.:	,
Drilled	270' to_	300'	Mud/Air/	
Footage Cut_	30'	······································	Temp: In	Out
Hole Size			Wt	Martin and the second
Dev. Survey_	0			
Casing				
Bits, stabs,	etc. & ser. #			
			d to 300'. Began to s	
	casing t	o 100'.		
		et personal and the second		
Well History			·	
Interval	Hole Size	Casing	Expend	ditures
			Total t	to date
	Macrophological Residence Annual Assessment Control of the Control		Project	ced
			Cost/F1	
	gan talaja medija ngjaji sa ni dimenti ti terliyat, etnijah ng dibanan ng mga ga	 And a significant control of the contr	Budgete	ed

Project - noi	e: 864 3	8-9	Date:	<u>May 5, 1981</u>
Location: NE	of SW4 Sec.	9 T 22N R	40E Spud Date: Ac	ril 16, 1981
County, State	:Churchill	County, NV	Day #:	
Prog. Depth:_	2,000		Contractor:Ande	rson
Geologist:	Mark Avery	·	Rig.:	the second se
Drilled	to_		Mud/Air/	
Footage Cut		rakensa dikang Kondo Pili di Kalada Kada Kada Mili di Mili di Mili dang masa dina makana sa da ma	Temp: In	Out
Hole Size	manifester COO Million people also many a suppression aparts or miner with the supersistence manages.		Wt	
Dev. Survey_	6		Vis	
Casing		ndy make pangana dang pilan ki da 100 ki ki 100	Ph	
	etc. & ser. #			
Lithology				
Additional Rep	ort 0900 bequ	n cleaning out	hole around stuck dril	l bit
	•	gain at 240'		
			g around drill bit	
	1600 hour	s End shift at	240'	
	i. Samuel Mariel Mariel Mariel Mariel Anno and Artista (Mariel Mariel Ma			
de de la constante de la completa d	ikkenin (sem-al) in mengangkangkangkangkangkangkan dengan pelakan sakipun bilan keningan pelakan berapak angan	akkeusse stadier i e-stave jamisele de yerigine 18.000 kehrik behrika _{te} enjoyane ekendigila stijan 17.	and an according to deputing a sequential register of a construction of all materials and applying a sequential and a construction of a co	
Well History				
Interval	Hole Size	Casing	Expend	<u>itures</u>
		.	Total t	o date
		era era Zilan-den oka ida eri era katalan	Project	ed
			Cost/Ft	
		ggglidge-yaarliigestaalisepteelubiistotis Shirth gyskelek deeletustus Shirthigestaatis 1000 tokkii hiiliyetti kalkelekeen valj	Budgete	d

Project - Hol	e:864	38-9	Date:May 4,	1981
Location: NE	4 of SW4 Sec.	9 T 23N R	40E Spud Date: A	pril 16, 1981
County, State	: Churchill Co	unty, Nevada	Day #:18	
Prog. Depth:_	2,000'		Contractor:And	erson
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
Footage Cut_			Temp: In	Out
Hole Size			Wt	ngaranilly ng galaninilly na apanini
Dev. Survey_	0			
Casing				
Bits, stabs, e	etc. & ser. #			
			9 to 38-9. Driller we	ent to Fallon
	to pick up	parts. End s	hift.	
	-			
Well History				
Interval	Hole Size	Casing	Expend	
and the control of th			Total t	Manager Comment of the part of
			Project	and the second property of the second
			Cost/Ft	
			Budgete	d

Project - Hol	e:864	25-9	Date: May 3	, 1981
			40E Spud Date: 3/2	
County, State	: Churchi	11 County, NV	Day #:39	
Prog. Depth:_	2,000'	and the state of t	Contractor: Ander	rson
Geologist:	Mark A	very	Rig.:	
Drilled	to		Mud/Air/	
				Out
	0			
Bits, stabs,	etc. & ser. #			
		•		
			11 site. Last report	
Well History			•	
nterval	Hole Size	Casing	<u>Expen</u>	ditures
Trock Full	11010 0120	odomy	Total	to date
			Projec	ted
	Birming agenter district (************************************		Cost/F	t
			Budgete	<u>2 d</u>

Project - Hole	864	25-9	Date:May 2,	1981
			40E Spud Date:	
County, State:	Church	ill County, NV	Day #:38	
Prog. Depth:			Contractor: Ander	rson
Geologist:	Mark Av	very	Rig.:	
Drilled	to		Mud/Air/	
Footage Cut_			Temp: In	Out
			Wt	
			Vis	
			Ph	
Lithology				
			ng out BOP test, unbo	lting and removing
	BOP and	moving equipm	ent to new drill site	38-9.
Well History				
Interval	Hole Size	Casing		ditures
		F		to date
				ted
			Cost/Fi	
			Budgete	ed

Project - Hold	e:864	25-9	Date: May	1, 1981
County, States	: Churchill (County, NV	Day #:37	
Prog. Depth:_			Contractor:A	nderson
Geologist:	Mark Av	ery	Rig.:	
Drilled	to		Mud/Air/	
Footage Cut			Temp: In	Out
Hole Size			Wt	
Dev. Survey_	0			
Casing				
Bits, stabs, e	tc. & ser. #			
Lithology				
			ning 2-3/8" tubing do	
	1600 ho	urs: 2-3/8" tı	ubina to 1500'.	
	2000 ho	urs: Art Ander	rson arrives at site.	Runs final
	500' of	tubing to 2000)'	
	Ноје со	mplete.		
		e na portugues son companyon por companyon proprieta de la companyon de la com		
Well History				1
nterval	Hole Size	Casing		ditures
	The control of the co			to date
			Projec	
The Middle Standards and Association and Association (Association (Ass			Cost/F	
Филов (1820 м.) на 17-м година, година, година (портина учество пробранизация обращения портина (1844) (1844)		describeration of the second second of the west forces.	Budget	ed

Date: April 30, 1981
Spud Date: 3/26/81
Day #:36
Contractor: Anderson
Rig.;
Mud/Air/
Temp: In Out
Wt
Vis
Ph
aning hole with 6" bit to 2,000'.
drill pipe.
ling rods. End shift.
Expenditures
Total to date
Projected
Cost/Ft
Budgeted

Project - Hole	864	25-9	Date:April 29	, 1981
			OE Spud Date: Marc	
County, State:	Churchill Co	ounty, NV	Day #:35	
			Contractor:Ander	
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
			Temp: In	
Dev. Survey	0		Vis	
			Ph	
-				
Lithology				
			1650'. Plugged bit a	
·	out of hol	e. Cleaned bit.	Run drill pipe back	down to 1650'
	by 1600 ho	urs. End shift.		
· · · · · · · · · · · · · · · · · · ·	(No night	crew, no night sh	nift)	
	Avery call	ed USGS.		
				· .
		`		
Well History				
Interval	Hole Size	Casing	Expenditu	***************************************
			Total to o	late
			Projected	
			Cost/Ft	
		BACCATCATCATCATCATCATCATCATCATCATCATCATCA	Budgeted	

Project - Hol	e:864	25-9	Date:April:	28, 1981
Location: NW	of SW4 Sec.	9 T 22N R	40E Spud Date: 1	March 26, 1981
County, State	: Churchill (County, NV	Day #: 34	
Prog. Depth:_	2,000'		Contractor: And	derson
Geologist:	Mark Avery			
Drilled	to		Mud/Air/	
Footage Cut			Temp: In	Out
	<u>6</u>			
Casing				
			string of 2-3/8" tubin	g - tubing
	removed c	ompletely by 13	3:00. Ran downhole wi	th drill pipe to
	1600' by	17:00. End shi	ft.	
		1		
Well History	,			(*h
nterval	Hole Size	Casing		litures
				o date
				ed
			Budgete	d

Project - Hol	e: 864	25-9	Date:	April 27, 1981
			R <u>40E</u> Spud Date:	
County, State	:Churchill	County, NV	Day #:	33
Prog. Depth:_	2,000'		Contractor:	Anderson
Geologist:	Mark Avery		Rig.:	
Drilled	to		Mud/Air/	
Footage Cut			Temp: In	Out
Hole Size			Wt	
Dev. Survey	0		Vis	
Casing		X	Ph	
Bits, stabs, e	etc. & ser. #			
Lithology				
	(14:00 -	begin fishing	, caught short sec	tion of 2-3/8"
	tubing an	d retrieval.)		
· · · · · · · · · · · · · · · · · · ·				d started pulling)
	(04:00 -	end shift)		
	*			
Well History			٠	
Interval	Hole Size	Casing		xpenditures
			То	tal to date
			Pro	ojected
			Cos	st/Ft
			Bud	dgeted

Project - Ho	le:804	38-9	Date:Apri	1 23-26, 1981
Location: NE ¹ / ₄	of SW¼ Sec.	9 T 23N	R <u>40E</u> Spud Date: <u>Ap</u>	ril 16, 1981
County, State	e: Churchill C	ounty, NV	Day #:7,8,9,10	
Prog. Depth:	2,000'		Contractor: An	derson
Geologist:	Mark Avery		Rig.:	
Drilledn,	/ato		Mud/Air/	
			Temp: In	
	0			
Casing				
	er til det kan det de til se sen se			
			at 25-9.	
			,	
	1 *			
		and provided the second se		
Well History				
[nterval	Hole Size	Casing	Expen	ditures
			Total	to date
			Projec	ted
ada, direcciden ayan galaman ayan da garan ayan ayan ayan ayan ayan ayan ayan	programs and an all the content of the region content of the conte		Cost/F	t
LP-000-070-070-00-0-0-0-0-0-0-0-0-0-0-0-0			Budget	ed

Project - Hole: 864	38_9	Date: April	20 & 21, 1981
Location: NE% of SW4 Sec.	9 T 22N R 4	OE Spud Date: Ap	ril 16, 1981
County, State: Churchill	County, NV	Day #:	
Prog. Depth: 2,000		Contractor:Ande	rson
Geologist: Mark Avery		Rig.:	
Drilled 21 to	280'	Mud/Air/	
Footage Cut259'		Temp: In	
Hole Size		Wt	
Dev. Survey @		Vis	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Casing		Ph	
Bits, stabs, etc. & ser. #_		The state of the s	n variable de la company
Lithology		and the second s	
Additional Report 4/20)/81 at 5:06 P.M. H	ole caved in	and the same of th
Stuck in hole - unscrewed	drill string - try	ing to wash around :	stabilizer
Pulled 40' of rods and end	d shift still unscr	ewed. Did nothing o	on 4/21/81.
			·
			5
Well History			
Interval Hole Size	Casing		itures
		Total t	
		Project	3
		Cost/Ft	
State of Addition		Budgete	d

Project - Hole: 864 38-9	Date: April 20, 1981
Location: NE4 of SW4 Sec. 9 T 23N R 40E	
County, State: Churchill County, NV	Day #: 5 & 6
Prog. Depth: 2,000'	_Contractor:Anderson
Geologist: Mark Avery	Rig.:
Drilledtoto280°	Mud/Air/Air
Footage Cut 259'	Temp: InOut
Hole Size	
Dev. Survey @	Vis
Casing	Ph
Bits, stabs, etc. & ser. #	
Lithology	
Additional Report At 5:06 p.m. hole caved in.	Stuck in hole. Unscrewed drill
string. Trying to wash arc	und stabilizer. Pulled 40' of rods
and ended shift. Still uns	crewed.
4/21/81 - No work done.	
*	,
	*
Well History	
Interval Hole Size Casing	Expenditures
	Total to date
	Projected
	Cost/Ft
	Budgeted

ocation: NE% of SW4 Sec.	9 T 22N R	40E Spud Date: Ac	oril 16, 1981
ounty, State: Churchill C	ounty, NV	Day #:	
rog: Depth: 2,000		Contractor:Ande	erson
Geologist: Mark Avery		Rig.:	
Orilledto	4000	Mud/Air/	
Footage Cut			
Hole Size		Wt	
Devi Survey 0			
Casing		Ph	trade-unit-on-trailf
Bits, stabs, etc. & ser. #			
Lithology			and the second s
Additional Report Easter			
		,	

		·	
		renaminini manakuni parakun galak danga gipartinish dalipumpu daga karakun palaut dalami	and the second section of the second second second second section of the second
Well History			and death for the first have been
Interval Hole Size	Casing	Expen	ditures
		Total	to date
		Projec	ted
		Cost/F	
		Budget	ed

Project - Hole	864 38	8-9		Date:April 18, 1981	ν
				Spud Date:April 16, 1981	
County, State:	Churchill Co	unty, NV	D	Day #:3	
Prog. Depth:	2,000'		C	Contractor: Anderson	
Geologist:	Mark Ave	ry		Rig.:	
Drilled	to			Mud/Air/	
Footage Cut				Temp: InOut	
Hole Size				Wt	
Dev. Survey	6			Vis	
Casing				Ph	
Bits, stabs, et	cc. & ser. #				
Lithology					
Additional Repo	ort No work o	done.			A-1
	April 19,	1981 - Day 4 ·	- East	ter holiday - no work done.	, £2
,			120	-	
	1				
					^
7					
				4	
Well History	2				
Interval	Hole Size	Casing		Expenditures	
				Total to date	
				Projected	
				Cost/Ft	
				Budgeted	

Project - Hole:	864 3	8-9	Date: April 17, 1981
#			40E Spud Date: April 16, 1981
County, State:	Churchill Co	unty, NV	Day #:2
Prog. Depth:	2,000'		Contractor: Anderson
Geologist:	Mark Avery		Rig.:
Drilled	to		Mud/Air/
			Temp: InOut
•			Wt
			Vis
			Ph
Bits, stabs, et	c. & ser. #		
	Set up sp	litter. Dug g	ove backhoe to 38-9. Enlarged mud pit. Harbage pit. Hooked up compressor.
		to the description of the same	
Well History			Expenditures
Interval	Hole Size	Casing	Total to date
	and the state of t	***************************************	Projected
			Cost/Ft
			Budgeted

Project - Hol	e: <u>864</u>	38-9	Date:Apr	il 16, 1981	
Location: NE12	of SW ¹ 4 Sec.	9 T 23N R	40E Spud Date:	April 16	, 1981
County, State	Churchill Co	ounty, Nevada	Day #:1		
Prog. Depth:_	2,000'		Contractor:	Anderson	
			Rig.:		
Drilled	0' to	21'	Mud/Air/	Air	
Footage Cut	21'		Temp: In	Ou	ıt
			Wt		
			Vis		
					·
			to 21'. Reamed I	nole (17½")	. Set 14"
		• •			
,				-	
Well History		,			
Interval	Hole Size	Casing	Ex	penditures	
	•		Tot	al to date_	
			Pro	jected	
			Cos	t/Ft	
			Bud	geted	