

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE, If State Land submit 6 Copies

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Sinclei	roil &	(Company of Ope	rator)		Santa TB	166 HORTH (ARICA	***************************************
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Drilling Con	nmenced	9-30	••••••••	, 19. 59. Drillin	g was Completed	10-6		, 19 5 l
Name of Dri	illing Contrac	tor	nat Hastern	Drilling Com		***************************************	*****************************	*****************
Address	P. O.	Box 1659,	Midland, Te		************************			************
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				CASING RECO	RD			
SIZE	WEIGE PER PO		OR AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATION	vs PURPO	SE
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			MUDDIN	G AND CEMENT	ING RECORD	γ		
SIZE OF HOLE	SIZE OF CASING	WHERE	NO. BACKS OF CEMENT	METHOD USED		MUD	AMOUNT OF MUD USED	F)
12-1/4	8-5/8	6k1	50	M Berrice				
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			RECORD OF	PRODUCTION A	ND STIMULA	TION		
		(Record	the Process used, I	No. of Qts. or Gal	s. used, interval	treated or shot.)		
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Result of Pro	oduction Stim	uiation	***************************************	•••••	•••••••		V14 1958 CON. COM. DIST. 3	,
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	•••••	••••••		***************************************		Depth Cleaned	d Out	

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

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Cable too	ls were use	d from			to	feet, an	ıd from			to	feet.
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OIL WE	LL: The	production	n during the	first 24 ho	ours was		barı	rels of liq	uid of which		% was
	was	oil·		% was e	emulsion :		% water	and		% was sedimen	+ A P T
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	Grav	vity	•••••		***************************************					·	
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	liqui	id Hydr oc	arbon. Shut i	n Pressure.	lbs					The second secon	
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From	То	Thickness in Feet		Format	FORMATIC	From the w/	To coal s	Thickness in Feet	thruout	Formation So f-mg, la	£27,
From	то 926	Thickness in Feet	MENEFEL	Format	FORMATIO	From the short of	To coal s	Thickness in Feet	thruout gras, sli	Formation ss f-mg, lt	gry, pt, sh
From 0	т _о 926 1036	Thickness in Feet 926	PT. LOC	Format - Alterial School Scho	FORMATIO consting as soly catd, a gry, fise, a 88 m-gr, 14	From the with the shape of the	To Coel s ar sub c thin ericol sh at	Thickness in Feet	thruout gras, sli	Formation SS f-mg, lt by, cale in cmt, cale,	gry, pt, sh
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From 0 926 .036	To 926 1036 1830 1959	Thickness in Feet 926 110 794	PT. LOC MARCOS	Format - Alterial School Scho	FORMATIO con con con con con con con co	From sh w/ shangul ont, oc gry, v cy bent sh, se	To Coel s ar sub c thin ericol sh at is vf fiss,	Thickness in Feet raded coal coal coal state.	thruout gras, sli ed incl. res w/wh s. gry, slig Slt is	Formation ss f-mg, lt ty, cale in emt, cale, ty, cale, hd, lt gry cale rb incl. Oc	gry, pt, sh sl slt tite. , hd,
From 0 926 .036	To 926 1036 1830	Thickness in Feet 926 110 794	PT. LOC MARCOS	Format Localis KOUT - V fi Inti Sh : coc - Sh ; str	FORMATIO con con con con con con con co	From sh w/ shengul ont, ec gry, v y bent sh, ss	To Coel s ar sub c thin ericol sh at is vf fiss,	Thickness in Feet raded coal coal coal state.	thruout gras, sli ed incl. res w/wh s. gry, slig Slt is	Formation ss f-mg, lt ty, cale in out, cale, t, cale, hd, lt gry cale	gry, pt, sh sl slt tite. , hd,
From 0 926 .036 .036 .959	To 926 1036 1830 1959	Thickness in Feet 926 110 794	PT. LOC MANCOS	Format - Altered is property of the content of the	FORMATIO consting as soly catd, a gry, fiss, a sol w/intbd bd ss, slt is lt gry-g carb incl. gry, fiss, a	From sh w/ bengul ont, oc gry, v y bent sh, ss	To	Thickness in Feet Ingre Inded Coal Ored Detta List List List List List List List List	thruout gras, sli ed incl. ras w/wh sly, slty slt is ent w/ear	Formation ss f-mg, lt ty, cale in emt, cale, ty, cale, hd, lt gry cale rb incl. Oc	gry, pt, sh sl slt tite. , hd,
From 0 926 .036 .036 .036 .036 .036	To 926 1036 1830 1959 2169 2256	Thickness in Feet 926 110 794 129 210 87	PT. LOC MANCOS GALLUP 2	Format Format	FORMATION TO STATE OF THE STAT	From sh w/ shangul ont, ec gry, v sh, ss carb, home	To	Thickness in Feet	thruout gras, sli ed incl. ras w/wh sly, slty fit is ent w/ear v elean, orag gra,	Formation ss f-mg, lt y, cale in ont, cale, t, cale, hd, lt gry cale to incl. Co v fri, lt g v fri, sub	gry, pt, sh :1 slt tite. , hd, c ss ry, ls
From 0 926 .036 .036 .036 .036 .036	To 926 1036 1830 1959 2169	Thickness in Feet 926 110 794 129 210	PT. LOC MANCOS GALLUP 2	Format Leo Leo Leo Leo Leo Leo Leo Leo Leo Le	FORMATION TO STATE OF THE STAT	From sh w/ bengul bent, ed gry, v cy bent sh, ss corb, bent	To	Thickness in Feet	thruout gras, sli ed incl. ras w/wh sly, slty fit is ent w/ear v clean, orag gra,	Formation ss f-mg, lt ly, cale in omt, cale, cale, hd, lt gry cale rb inel. Oc v fri, lt g v fri, sub	gry, pt, sh :1 slt tite. , hd, c ss ry, ls raded,
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From 0 926 .036 .036 .359 .169 .256 .574	To 926 1036 1830 1959 2169 2256 2574	Thickness in Feet 926 110 794 129 210 87 318	PT. LOC MANCOS GALLUP 1 MASSIVE LOMER MA	Format Looi is (KOUT - V f) Inti Sh : CALLUP COLLUP COL	FORMATIO consting as soly entd, a gry, fise, a gry, fise, a ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fise, a ger coal be sh same aa, , occ coal a - Se f-m gr rly serted a sh w/same l strags, so becomes cale dk gry-blk	From sh w/ shangul ont, ec gry, v y bent sh, ss r carb, ntbd s if vig sin pt ss cal	To Coel s ar sub c thin ericol sh at is vf fiss, wh w when sh is y fr w/oce c & le	Thickness in Feet Ingre Inded Coal Ored g betta Listy	thruout gras, sli bed incl. ras w/wh sly, slty slt is ent w/ear elean, orag gra, to lt gry y leesely	Formation ss f-mg, lt by, calc in cmt, calc, , calc, hd, lt gry calc b incl. Oc v fri, lt g v fri, sub v, fise, ben v cmtd, bott a f xln, occ	gry, pt, sh sl slt tite. , hd, c se ry, ls raded, t, oed m hO'
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From 0 926 .036 .036 .036 .059 .0574 .676	To 926 1036 1830 1959 2169 2256 2574 2676 2750	Thickness in Feet 926 110 794 129 210 87 318	PT. LOC MANCOS GALLUP 1 MASSIVE LOMER MA	Format Format Alticolumn KOUT - V fr Inti Sh : OSC - Sh : GALLUP POOR - COLL Sh : Sh : Sh : AMGOS - Sh : Sh : Sh : AMGOS - Sh : Sh	FORMATIO consting as soly entd, gry, fiss, SS m-gr, li ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fiss, g or coal be Sh same as, , occ coal - Ss f-m gr rly scrted Sh w/seme l strags, so becomes cale dk gry-blk dk gry, v bd ss & ls,	From sh w/ bengul ont, oc gry, v y bent sh, se carb, bent ntbd w if sh se in pt is vig in pt is sa, no	To	Thickness in Feet Ingre Inded Coal Ored Detta List Six	thruout gras, sli bed incl. ras w/wh slt is ent w/ear v clean, orng grs, to lt gry y leccely gs. eug & brz gry fiss,	Formation ss f-mg, lt ly, cale in ont, cale, cale, hd, lt gry cale th incl. Oc v fri, lt g v fri, sub f xln, oce slty cale	gry, pt, sh sl slt tite. , hd, c se ry, ls raded, t, coc m k0:
From 0 926 1036 1830 1859 1256 1750	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910	Thickness in Feet 926 110 794 129 210 87 318	PT. LOC MANCOS GALLUP 2 MASSIVE LOMER MA GARASTEI GARLIE	Format Format Leo Loo Loo Loo Loo Loo Loo Loo Loo Lo	FORMATIO crnating as sely entd, gry, fiss, ss m-gr, l ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fiss, g or coal be sh same aa, , occ coal - Ss f-m gr rly serted sh w/same l strugs, so becomes cale dk gry-blk dk gry, fis dk gry, fis dk gry, fis lt gry, si strugs, so	From sh w/ shangul ont, ec gry, v y bent sh, ss carb, nthd will all will sh ss carb, sh s	To	Thickness in Feet Ingrended Cocal Co	thruout gras, sli ed incl. ras w/wh sly, slty flt is ent w/ear elean, orag gra, to lt gry y leccely gry fice, e, w/ecc	Formation ss f-mg, lt ly, cals in ont, cals, cate, hd, lt gry cals rb incl. Oc v fri, lt g v fri, sub f xin, oce slty cals thin strgs	gry, pt, sh pt, sh tite. , hd, ps raded, t, oec ms h0 as st m/ocme
From 0 926 1036 1830 1959 1256 1750	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910	Thickness in Feet 926 110 794 129 210 87 318 102 74 160	PT. LOC MARCOS GALLUP 2 MASSIVE LOMER MA SANASTER GARLIER	Format Format Local Lo	FORMATIO crnating as sely entd, gry, fiss, SS m-gr, li ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fiss, g or coal be Sh same aa, occ coal - Ss f-m gr rly serted Sh w/seme l strngs, so becomes cale dk gry-blk dk gry, ri dk gry, gr dk gry, gr a ls intbd	From sh w/ shengul ont, ec gry, v y bent sh, ss carb, ntbd s is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si	To To total s ar-sub thin ericol sh at is vf fiss, k gry /ed f- wh w , sh i y fr v/occ s & ls a-calc lty, n	Thickness in Feet trages and decal coal coal coal coal coal coal coal c	thruout gras, sli ed incl. ras w/wh sly, slty flt is ent w/ear elean, orag gra, to lt gry y leccely gry fice, e, w/ecc	Formation ss f-mg, lt ly, cale in ont, cale, cale, hd, lt gry cale th incl. Oc v fri, lt g v fri, sub f xln, oce slty cale	gry, pt, sh sl slt tite. , hd, c ss ruded, t, cec m k0' as st
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From 0 926 .036 .830 .959 .169 .256 .750 .910 .954	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910	Thickness in Feet 926 110 794 129 210 87 318	PT. LOC MANCOS GALLUP 1 MASSIVE LOMER MA GARLITE GRANKROS	Format Format Local Lo	FORMATIO crnating as sely entd, gry, fiss, SS m-gr, li ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fiss, g or coal be Sh same aa, occ coal - Ss f-m gr rly serted Sh w/seme l strngs, so becomes cale dk gry-blk dk gry, ri dk gry, gr dk gry, gr a ls intbd	From sh w/ shengul ont, ec gry, v y bent sh, ss carb, ntbd s is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si is vig in pt is cal ss, ne sh, si	To To total s ar-sub thin ericol sh at is vf fiss, k gry /ed f- wh w , sh i y fr v/occ s & ls a-calc lty, n	Thickness in Feet trages and decal coal coal coal coal coal coal coal c	thruout gras, sli ed incl. ras w/wh sly, slty flt is ent w/ear elean, orag gra, to lt gry y leccely gry fice, e, w/ecc	Formation ss f-mg, lt ly, cals in ont, cals, cate, hd, lt gry cals rb incl. Oc v fri, lt g v fri, sub f xin, oce slty cals thin strgs	gry, pt, sh pt, sh tite. , hd, ps raded, t, oec ms h0 as st m/ocme
From 0 926 1036 1830 1959 1256 1574 1676 1750	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910 2954 3002	Thickness in Feet 926 110 794 129 210 87 318	PT. LOC MANCOS GALLUP 2 MASSIVE LOMER MA SANASTER GARLIE GRENNICE GRANICOS)	Format Format Leo Is IN KOUT - V f: Int Sh OCC Sh GALLUP POO: AMCOS - COALLUP FR, Int Sh, Int Sh, Sh, Sh Sh Sh Sh Sh Sh Sh	FORMATIO crnating as sely entd, gry, fiss, SS m-gr, li ri w/intbd bd ss, slt is lt gry-gr carb incl. gry, fiss, g or coal be Sh same aa, occ coal - Ss f-m gr rly serted Sh w/seme l strngs, so becomes cale dk gry-blk dk gry, ri dk gry, gr dk gry, gr a ls intbd	From sh w/ shangul ont, ec gry, v y bent sh, ss carb, had w grant sh ss carb,	To	Thickness in Feet Ingresianded Coal Coal Coal Coal Coal Coal Coal Coal	thruout gras, sli ed incl. rus w/wh sly, slty flt is ent w/ear v clean, orng gra, to lt gry y leecely gry fiss, e, w/occ cele, la	Formation ss f-mg, lt ly, cals in ont, cals, cate, hd, lt gry cals rb incl. Oc v fri, lt g v fri, sub f xin, oce slty cals thin strgs	gry, pt, sh sl slt tite. , hd, c ss ruded, t, occ m k0' as st
From 0 926 1036 1830 1959 1256 1750 19514 1860 19514	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910 2954 3002 stached	Thickness in Feet 926 110 794 129 210 87 318 102 74 160	PT. ICC MANCOS GALLUP 2 MASSIVE ICMER MA SAMASTER GREENICE GRANEROS) ATTACE	Format Format Alterise Separe Format Forma	FORMATIO consisting as soly entd, a gry, fiss, a strong, fiss, a is lt gry-gr carb incl. gry, fiss, a gry, fiss, a gry coal b sh same aa, , occ coal a - Se f-m gr rly sorted sh w/same l strags, a becomes calc dk gry-blk dk gry, y bd se & ls, dk gry, gi a ls intbd Sh aa & sh ATE SHEET IF	From sh w/ shangul ont, oc gry, v y bent sh, se carb, lethd se is vig in pt cas cai is vig i	To	Thickness in Feet Ingresianded Coal Coal Coal Coal Coal Coal Coal Coal	thruout gras, sli bed incl. ras w/wh slt is ent w/ear v clean, orng gra, to lt gry y leccely gs. e, w/eec cale, la	Formation ss f-mg, lt ly, calc in ont, calc, calc, hd, lt gry calc rb incl. Oc v fri, lt g v fri, sub f xin, oce slty calc thin strgs is gry, f	gry, pt, sh sl slt tite. , hd, c ss ry, ls rnded, t, cec m k0' ss st r/scme sln, v
From 0 926 1036 1830 1859 1256 1750 1951 1860 1951 1860 1951 1860 1951	To 926 1036 1830 1959 2169 2256 2574 2676 2750 2910 2954 3002 tached	Thickness in Feet 926 110 794 129 210 87 318 102 74 160	PT. ICC MANCOS GALLUP 2 MASSIVE ICMER MA SAMASTER GREENICE GRANEROS) ATTACE	Format Format I alterise to the second of	FORMATIO consisting as soly entd, a gry, fiss, a strong, fiss, a is lt gry-gr carb incl. gry, fiss, a gry, fiss, a gry coal b sh same aa, , occ coal a - Se f-m gr rly sorted sh w/same l strags, a becomes calc dk gry-blk dk gry, y bd se & ls, dk gry, gi a ls intbd Sh aa & sh ATE SHEET IF	From sh w/ shangul ant, ec gry, v sh, ss carb, bent it vi in pt is ne is vi in pt ADDITIO a complete a	To	Thickness in Feet Thickness in	thruout gras, sli ed incl. rus w/wh slt is ent w/ear elean, orag grs, to lt gr; y loccely gr, fice, c, w/ece cale, la	Formation ss f-mg, lt ly, cals in ont, cals, to the cals, to incl. Oc v fri, lt g v fri, sub f xin, oce slty cals thin strgs is gry, f d all work done on	gry, pt, sh sl slt tite. , hd, c ss ry, ls rnded, t, cec m k0' ss st r/scme sln, v
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Position or Title Division Chief Clerk - Pred. Rept.

Name R. W. Hosport

FORMATION RECORD (Continued)

1

3002	3068	86	CRAMEROS SS - Ss wh, wf gr, slty, sl cale, well srt, fri
3068	3352	264	DAKOTA - Se & sh inthed, sh is blk, carb, w fis, ss is f-m gr w/seme eree grns incl, w fri, loosely omtd, wh, w clean, tr of bent & pyr thrucut, s green way sh at base.
3352	3358	6	MORRISON - Sh, dk gry earb fis & green bent, fiss, waxy appearance.

Section 1985 Control

(Lossifades) IMOSTE ECTESESS

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AZTEC DISTRICT OFFICE

Transporter