Form 3160-4 (July 1989) (former!y 9-330)

CONTACT RECEIVI OFFICE FOR NUMBER

BLM Roswell District Modified Form No. N1060-3160-3

OIVI ED SIA	1 E S	eres verinitath
DEPARTMENT OF TH	INTERIOR	Structions on
BUDEAU OF LAND MANY		reverse side)

5. LEASE DESIGNATION AND SERIAL NO.

WELL C	ON ADLETIC	VI 00 05	601 101 551 5	·	<del></del>		1 4G-03	<del>1621</del> 1	BAM-05576
1a. TYPE OF W	CMPLETIC		COMPLETION	NEPORT	AND LO	<b>3</b> G*	6JU INDIA		TTEE OR TRIBE NAME
		WELL X WI	ELL DRY	Other			7. UNIT AGR	N/A	T NAME
b. TYPE OF CO	WORK	DEED III PI	एक चित्र । PIFF. ┌──	7				N/A	
2. NAME OF OPE	OVER	EN L na	CK XX DIFF.	Other	*1111		S. FARM OR		NAME
Conoco In				3a.	Area Code &	Phone N		Tubb	
3. ADDRESS OF U				91	5-686-65	553	9. WELL NO.		
10 Desta	Drive West	t. Midland	, Texas 7970	05			97		
4. LOCATION OF W	WELL (Report los	cation clearly and	d in accordance with	any State require	Cmenta) •		<del>-</del> !		. OR WILDCAT
			outh line & ]			West	Name -	Monu	nent Tubb
At top prod.	interval reported	below 1i	ne.	11	com the	WESL	UK AREA		OR BLOCK AND SURVEY
At total depth	_						Unit 1		
9a. API Well N	<u>same</u>						Sect.	23	T <del>-29</del> S R-37E
30-025-25	•		14. PERMIT		DATE ISSUED		12. COUNTY	OR	13. STATE
5. DATE SPUDDED		REACHED   17	DATE COMPL. (Ready		N/A		Lea		NM
9/25/90	10/1/			10 prod.) 18,			RT. GR. ETC.)*	19. E	LEV. CASINGHEAD
O. TOTAL DEPTH, MI		PLUG, BACK T.D., M	10/1/90	CLTIPLE COMPL.	3525				· ·
7764'		65951	How	MANY*		TERVALS ILLED BY	ROTARY TOOL		CABLE TOOLS
. PRODUCING INT	ERVAL(8), OF TH	18 COMPLETION-	TOP, BOTTOM, NAME	(MD AND TVD)*		<del></del>	Same as		
	Tubb - 630			,					WAS DIRECTIONAL SURVEY MADE
	514	48' - bott	om		Actua			Sa	me as before
. TYPE ELECTRIC		8 RUN						27. WA	S WELL CORED
Same as b	efore.						1		as before.
CASING SIZE			ASING RECORD (Re	eport all strings s	et in well)			аще	as before.
CAGINO AIGE	WEIGHT, LI	B./FT. DEPTH	SET (MD)	IOLE SIZE	CE	MENTING	RECORD		AMOUNT PULLED
								_ -	
		CAME AG	7 DETIONE						
		SAME AS	S BEFORE						
SIZE	TOP (MD)	LINER RECO	RD	SCOTEN (ND)	30.		TUBING RECO		
	TOP (MD) Same as	LINER RECO	RD	SCREEN (MD)	30.		TUBING RECON		PACKER SET (MD)
SIZE	Same as	LINER RECO	RD SACKS CEMENT*	SCREEN (MD)	SIZE		DEPTH SET (MD		PACKER SBT (MD)
PERFORATION REG	Same as	BOTTOM (MD) before	RD SACKS CEMENT*		2 7/8	3"-	рертн <b>вет (м</b> р	) 1	
PERFORATION REG	Same as  CORD (Interval, 6  : 6304', 6	BOTTOM (MD) before  size and number 306'. 6308	SACKS CEMENT*		SIZE  2 7/8  ACID, SHOT	B"	6250 TURE, CEMENT	SQUEE	ZE, ETC.
PERFORATION REI	Same as  CORD (Interval, 6 : 6304', 6 ', 6388',	before  size and number 306', 6308 6398', 640	SACKS CEMENT*    SACKS CEMENT*	32.	SIZE  2 7/8  ACID, SHOT  VAL (MD)	B'II	6250 URE, CEMENT	SQUEE OF MA	ZE, ETG.
PERFORATION REG ith 2 JSPF: 376', 6379' 420', 6422'	Same as  CORD (Interval, 6 : 6304', 6 ', 6388', ', 6424',	EINER RECOID (MD) before  ***********************************	SACKS CEMENT*    SACKS CEMENT*   1, 6310', 6418', 60', 6464'	32. DEPTH INTER	SIZE  2 7/8  ACID, SHOT  VAL (MD)	B'II	6250 URE, CEMENT	SQUEE OF MA	ZE, ETC.
PERFORATION REG ith 2 JSPF: 376', 6379' 420', 6422' 484', 6488'	Same as  CORD (Interval, 6: 6304', 6', 6388', 6424', 6491'	EINER RECOID (MD) before  ***********************************	SACKS CEMENT*    SACKS CEMENT*   1, 6310', 6418', 60', 6464'	32. DEPTH INTER	SIZE  2 7/8  ACID, SHOT  VAL (MD)	B'II	6250 URE, CEMENT	SQUEE OF MA	ZE, ETG.
PERFORATION REG ith 2 JSPF: 376', 6379' 420', 6422' 484', 6488' 572', 6575'	Same as  CORD (Interval, 6: 6304', 6', 6388', 6424', 6491'	EINER RECOID (MD) before  ***********************************	SACKS CEMENT*    SACKS CEMENT*   1, 6310',   1, 6418',   60', 6464',   4', 6536',	32. DEPTH INTER 6304 -65	SIZE  2 7/8  ACID, SHOT  VAL (MD)	B'II	6250 URE, CEMENT	SQUEE OF MA	ZE, ETG.
PERFORATION REG ith 2 JSPF: 376', 6379' 420', 6422' 484', 6488' 572', 6575'	Same as  CORD (Interval, 6 : 6304', 6 ', 6388', ', 6424', ', 6491',	BOTTOM (MD) before  306', 6308 6398', 640 6448', 645 6502', 653	SACKS CEMENT*  6, 6310', 1', 6418', 60', 6464', 4', 6536',	32.  DEPTH INTER  6304 -65	2 7/8 ACID, SHOT VAL (MD) 75	3" FRACT AM 2500	6250 URE, CEMENT	SQUEE OF MA	ZE, ETG.
PERFORATION REGISTRATION REGIST	Same as  CORD (Interval, 6: 6304', 6', 6388', ', 6424', ', 6491', ', ', 6491', ', ', 6491', ', ', 6491', ', ', ', ', ', ', ', ', ', ', ', ', '	BOTTOM (MD) before  1024 and number 306', 6308 6398', 640 6448', 645 6502', 653	SACKS CEMENT*    SACKS CEMENT*   1, 6310',   1, 6418',   60', 6464',   4', 6536',	32.  DEPTH INTER  6304 -65	2 7/8 ACID, SHOT VAL (MD) 75	3" FRACT AM 2500	6250 URE, CEMENT OUNT AND KIND gals 15%	SQUEE OF MA: HCL-1	ZE, ETG.
PERFORATION REGISTRATION REGIST	Same as  CORD (Interval, 6: 6304', 6', 6388', ', 6424', ', 6491', ', ', 6491', ', ', 6491', ', ', 6491', ', ', ', ', ', ', ', ', ', ', ', ', '	BOTTOM (MD) before  306', 6308 6398', 640 6448', 645 6502', 653	SACKS CEMENT*    SACKS CEMENT*   1', 6418',     0', 6464',     4', 6536',     FROM   F	DUCTION  DUCTION  DUCTION	2 7/8 ACID, SHOT VAL (MD) 75	3'' FRACT AM 2500	6250 URE, CEMENT OUNT AND KIND gals 15%	SQUEE OF MATURE	ZE, ETC.  TERIAL USED  NE-FE acid  Producing or
PERFORATION REGISTRATION REGIST	Same as  CORD (Interval, 6: 6304', 6', 6388', ', 6424', ', 6491',	BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653	SACKS CEMENT*    SACKS CEMENT*   1, 6310',   1', 6418',   60', 6464',   4', 6536',     FROD'N. FOR TERT PERIOD	DEPTH INTER 6304 -65  DUCTION  umping—size and	2 7/8 ACID, SHOT VAL (MD) 75	3"   AM   2500   F.	6250 URE, CEMENT OUNT AND KIND gals 15%	SQUEE OF MATHELL-I	ZE, ETC.  TERIAL USED  NE-FE acid  Producing or
PERFORATION REGISTRY 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Same as  CORD (Interval, 4 : 6304', 6 ', 6388', ', 6424', ', 6491',  HOURS TESTED	before  Sold number  306', 6308 6398', 640 6448', 645 6502', 653  Control Method flowing  Choke Size 48/64	SACKS CEMENT*    SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   FROD N. FOR TEST PERIOD	DUCTION  DUCTION  DUCTION	2 7/8 ACID, SHOT VAL (MD) 75	3"   AM   2500   AM   2500   AM   2500   AM   AM   AM   AM   AM   AM   AM	OEPTH SET (MD  6250  URE, CEMENT OUNT AND KIND gals 15%  WELL ST SAME-SI PTOOL WATER—BBL.	SQUEE OF MATHELLI	Producing or
PERFORATION REGISTRY 10 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1	Same as  CORD (Interval, 6 : 6304', 6 ', 6388', ', 6424', ', 6491',  HOURS TESTED 24  CASING PRESSU	BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CICTION METHOD flowing CHOKE SIZ 48/64  RE   CALCULATER 24-HOUE RA	PROD'N. FOR TEST PERIOD OIL.—BRI	DUCTION  OIL—BBL.  28  GAN—MCP	2 7/8 ACID, SHOT VAL (MD) 75	AMI 2500	OEPTH SET (MD  6250  URE, CEMENT OUNT AND KIND gals 15%  WELL ST SAME-SI PTOOL WATER—BBL.	SQUEE OF MATHELLIN	Producing or S-OIL RATIO (0786
PERFORATION REGISTED IN THE PERFORMANCE OF TREE O/1/90  V. TUBING PRESS. 2 PSI DIRPOSITION OF GA	Same as  CORD (Interval, 6 : 6304', 6 ', 6388', ', 6424', ', 6491',  HOURS TESTED 24  CASING PRESSU	BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CICTION METHOD flowing CHOKE SIZ 48/64  RE   CALCULATER 24-HOUE RA	PROD'N. FOR TEST PERIOD OIL.—BRI	DEPTH INTER 6304 -65  DUCTION umping—size and	2 7/8 ACID, SHOT VAL (MD) 75	3"   AM   2500   AM   2500   AM   2500   AM   AM   AM   AM   AM   AM   AM	WELL ST SAULE BELL 10	SQUEE OF MATHELL-IT	Producing or
PERFORATION REGISTED IN TUBING PRESS.  PERFORATION REGISTED IN TUBING PRESS.  PIRET PRODUCTION OF GAS SOLD	Same as  CORD (Interval, 1 : 6304', 6 ', 6388', ', 6424', ', 6491', ', 6491',  HOURS TESTED  24  CASING PRESSU  N/A AS (Sold, used for	BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CICTION METHOD flowing CHOKE SIZ 48/64  RE   CALCULATER 24-HOUE RA	PROD'N. FOR TEST PERIOD OIL.—BRI	DUCTION  OIL—BBL.  28  GAN—MCP	2 7/8 ACID, SHOT VAL (MD) 75	AMI 2500	DEPTH SET (MD  6250  URE, CEMENT OUNT AND KIND gals 15%  WELL ST Shut-it Produ WATER—BBL.  10  HBL.  OI	SQUEE OF MATHELL HCL-I	Producing or S-OIL RATIO 20786 ITY-API (CORE.)
ith 2 JSPF: 376', 6379' 420', 6422' 484', 6488' 572', 6575'  *** *** *** *** *** ** ** ** ** ** **	Same as  CORD (Interval, 1 : 6304', 6 ', 6388', ', 6424', ', 6491', ', 6491',  HOURS TESTED  24  CASING PRESSU  N/A AS (Sold, used for	BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CICTION METHOD flowing CHOKE SIZ 48/64  RE   CALCULATER 24-HOUE RA	PROD'N. FOR TEST PERIOD OIL.—BRI	DUCTION  OIL—BBL.  28  GAN—MCP	2 7/8 ACID, SHOT VAL (MD) 75	AMI 2500	WELL ST SAULE BELL 10	SQUEE OF MATHELL HCL-I	Producing or S-OIL RATIO (20786) ITY-API (CORE.)
PERFORATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION OF GAS SOLD LIST OF ATTACHM N/A	Same as  CORD (Interval, 1 : 6304', 6 ', 6388', ', 6424', ', 6491', ', 6491', ', 6491', 'AS (Sold, used for	LINER RECOID BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CTOON METHOD flowing CHOKE SIZ 48/64  RE CALCULATER 24-HOUE RE	SACKS CEMENT*    SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   PROPOSE   PRO	DEPTH INTER  6304 -65  DUCTION  umping—size and  OIL—BBL.  28  GAS—MCP  582	ACID. SHOT VAL (MD) 75  type of pun GAS—MG 582	3" AM 2500 PF.	WELL ST SAME-IN DEST WITNESSE CELTON D	SQUEE OF MATHELL HCL-I	Producing or S-OIL RATIO (20786) ITY-API (CORE.)
PERFORATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION REGISTRATION OF GAS SOLD LIST OF ATTACHM N/A	Same as  CORD (Interval, 1 : 6304', 6 ', 6388', ', 6424', ', 6491', ', 6491', ', 6491', 'AS (Sold, used for that the foregoin	LINER RECOID BOTTOM (MD) before  size and number 306', 6308 6398', 640 6448', 645 6502', 653  CTOON METHOD flowing CHOKE SIZ 48/64  RE CALCULATER 24-HOUE RE	SACKS CEMENT*    SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   SACKS CEMENT*   PROPOSE	DEPTH INTER  6304 -65  DUCTION  umping—size and  OIL—BBL.  28  GAS—MCP  582	ACID. SHOT VAL (MD) 75  type of pun GAS—MG 582	3" AM 2500 PF.	WELL ST SAME-IN DEST WITNESSE CELTON D	SQUEE OF MATHELL HCL-I	Producing or S-OIL RATIO (20786) ITY-API (CORE.)