





Job separation sheet

SUBMIT IN DUPLICATE. UNITED STATES

FOR APPROVED OMB NO. 1004-0137 'Expires: December 31, 1991

structions on reverse side) 56 LEASE DESIGNATION AND SERIAL NO.

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

(See other In-

						,	04
MPLETION	OR RECON	APLETION	REPORT	AND LO	G*	6. IF INDIAN.	. ALLOTTEE OR TRIBE N
	CAS X	N DRV	Other			7. UNIT AGRE	EMENT NAME
PLETION:						Galleg	os Canyon Uni
OVER XX ES	BACK	RESVR.	Other			8. FARM OF	R LEASE NAME, WELI
• • • • • • • • • • • • • • • • • • • •						GCU #7	
						}	
		i.a. 97/00) (505) 2	27 1620			7277 D POOL, OR WILDCAT
LL (Report location	in clearly and in a	ccordance with ar	y State require	∠ / 一1039 (mの飲)表》 i×	[2,5		
0' FSL & 14	50' FWL					11. SEC. T.,	Fruitland Coa.
ezval renorted he	0.34		•			OR AREA	n 23, T-28-N,
		.au Vg€	OFFI S	199 3	esr ^e	R-12-W	
			-	•			
		14. PERMIT	IL CON	ATE ASSUED		12. COUNTY C	DE 13. STATE
1 16 DATE TO B	PACHED 17 DATE	1	1			San Juan	New Mexic 19. ELEV. CASINGHEA
	i .	_	o by order years 1:36			T, GR, ETC.)	15. ELEV. CASINGHEA
		VD 22. IF MUI	TIPLE COMPL.,	23. INT	ERVALS	ROTARY TOOL	LS CABLE TOOLS
1.	3351	HOW M	IANT*	DRI	LLED BY	UT-U	1
		BOTTOM, NAME (MD AND TVD)*			0-15	25. WAS DIRECTION
'/ Fruitl	and Coal					area.	SURVEY MADE
						č	No
ND OTHER LOGS	ĽŃ						27. WAS WELL CORNO
/CBL			· · · · · · · · · · · · · · · · · · ·				No
1							
-							- AMOUNT PULLI
14		16 20	1 1/2	/ 2_5X	cmt.	152 285	<u> </u>
-						<u></u>	- -
	LINER RECORD	 '		30.	Т	UBING RECO	RD
TOP (MD)	BOTTOM (MD)	SACKS CEMENT®	SCREEN (MD) SIZE		PEPTH SET (MI) PACKER SET (M
101 (25)				2-3/	8'' 1	527	No pole
101 (20)				— I— ———/	<u> </u>	<u> </u>	No packe
						.527	No packe
ORD (Interval, siz			32.	ACID, SHOT	, FRACT	URE, CEMENT	SQUEEZE, ETC.
ond (Interval, siz	gun loade		DEPTH INTE	ACID, SHOT	, FRACTI	URE, CEMENT	SQUEEZE, ETC.
ORD (Interval, size '/ w/ a SHO charges,	gun loade 4 JSPF @ 9	90° phasing	DEPTH INTE	ACID, SHOT	7. FRACTI	URE, CEMENT	SQUEEZE, ETC. OF MATERIAL USED Of 30# cross1:
ORD (Interval, size '/ w/ a SHO charges,	gun loade	90° phasing	DEPTH INTE	ACID, SHOT	AMO 23,1 gel	URE, CEMENT DUNT AND KINE 00 gal. o	SQUEEZE, ETC.
ORD (Interval, size '/ w/ a SHO charges,	gun loade 4 JSPF @ 9	90° phasing	DEPTH INTE	ACID, SHOT	7. FRACTI	URE, CEMENT DUNT AND KINE 00 gal. o	SQUEEZE, ETC. OF MATERIAL USED Of 30# cross1:
ORD (Interval, size '/ w/ a SHO charges,	gun loade 4 JSPF @ 9	90° phasing le.	DEPTH INTE	ACID, SHOT	AMO 23,1 gel	URE, CEMENT DUNT AND KINE 00 gal. o	SQUEEZE, ETC. OF MATERIAL USED Of 30# cross1:
'/ w/ a SHO charges,	gun loade 4 JSPF @ 9	90° phasing le. PROI	DEPTH INTE	ACID. SHOT ERVAL (MD) 1528 T	23,1 gel sand	URE. CEMENT OUNT AND KINE .00 gal. (and 66,8)	SQUEEZE, ETC. OF MATERIAL USED OF 30# Cross1: 60# of 20/40
ORD (Interval, siz	gun loaded 4 JSPF @ 9 5 a .48" ho	90° phasing le. PROI	DUCTION median depth integral	ACID. SHOT ERVAL (MD) 1528 T	23,1 gel sand	URE, CEMENT OUNT AND KINE 00 gal. o and 66,80	SQUEEZE, ETC. OF MATERIAL USED OF 30# Cross1: 60# of 20/40
'/ w/ a SHO charges,	gun loaded 4 JSPF @ 9 5 a .48" ho	90° phasing le. PROI	DEPTH INTE	ACID. SHOT ERVAL (MD) 1528 T	E. FRACTI 23,1 gel sand	URE, CEMENT OUNT AND KINE 00 gal. (and 66,80)	SQUEEZE, ETC. OF MATERIAL USED OF 30# cross1: 60# of 20/40 STATUS (Producing or -in)
ORD (Interval, size) // w/ a SHC charges, shooting	C gun loaded 4 JSPF @ 9 5 a .48" ho	PROD'N. FOR TEST PERIOD	DUCTION on one of the control of th	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	r. FRACTI 23,1 gel sand	URE. CEMENT OUNT AND KING 00 gal. and 66,80 . WELL shut Shu WATER—BBL. 2-load	SQUEEZE, ETC. OF MATERIAL USED OF 30# Cross1: 60# of 20/40 STATUS (Producing or -in) Ut-in GAS-OIL RATIO
ond (Interval, size) / w/ a SHO charges, shooting	C gun loaded 4 JSPF @ 9 5 a .48" ho	PROD'N. FOR	DUCTION OIL—BBL. GAS—M	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	S. FRACTI AMG 23,1 gel sand mp) CF. 2	URE, CEMENT DUNT AND KING 00 gal. (and 66,8) . WELL s shut Shu WATER—BBL. 2-load	SQUEEZE, ETC. of MATERIAL USED of 30# cross1: 60# of 20/40 STATUS (Producing or -in) ut-in
ORD (Interval, size) // w/ a SHC charges, shooting	C gun loaded 4 JSPF @ 9 5 a .48" ho. CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD	DUCTION on one of the control of th	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	r. FRACTI 23,1 gel sand	WELL SANGE SHEET S	SQUEEZE, ETC. OF MATERIAL USED OF 30# Cross1: 60# of 20/40 STATUS (Producing or in) ULT-IN GAS-OIL RATIO OIL GRAVITY-API (CORR.
ond (Interval, size) / w/ a SHO charges, shooting on	C gun loaded 4 JSPF @ 9 5 a .48" ho. CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD	DUCTION OIL—BBL. GAS—M	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	S. FRACTI AMG 23,1 gel sand mp) CF. 2	WELL SAME WATER—BBL. 2-load HBL. TEST WITNESS	SQUEEZE, ETC. OF MATERIAL USED OF 30# CrOSS1: 60# of 20/40 STATUS (Producing or -in) UL-in GAS-OIL RATIO OIL GRAVITY-API (CORR.
ond (Interval, size) / w/ a SHO charges, shooting on	C gun loaded 4 JSPF @ 9 5 a .48" ho. CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD	DUCTION OIL—BBL. GAS—M	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	S. FRACTI AMG 23,1 gel sand mp) CF. 2	WELL SANGE S	SQUEEZE, ETC. OF MATERIAL USED OF 30# CrOSS1: 60# of 20/40 STATUS (Producing or -in) UL-in GAS-OIL RATIO OIL GRAVITY-API (CORR.
ORD (Interval, siz / W/ a SHO charges, shooting ON PRODU HOURS TESTED 24 CABING PRESSUR	C gun loaded 4 JSPF @ 9 5 a .48" ho. CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE	PROD'N. FOR TEST PERIOD	DUCTION OIL—BBL. GAS—M	ACID, SHOT EVAL (MD) 1528 ! and type of pure GAS—M	S. FRACTI AMG 23,1 gel sand mp) CF. 2	WELL SANGE S	SQUEEZE, ETC. OF MATERIAL USED OF 30# CrOSS1: 60# of 20/40 STATUS (Producing or in) UL-in GAS-OIL RATIO OIL GRAVITY-API (CORR.
ORD (Interval, size) / W/ a SHO charges, shooting ON PRODU HOURS TESTED 24 CASING PRESSUR	C gun loaded 4 JSPF @ 9 5 a .48" ho. CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE	PROION POR TEST PERIOD	DUCTION umping—size as GAS—M 32	ACID. SHOT SEVAL (MD) 1528 and type of pur GAS—N 3 CF.	S. FRACTI 23,1 gel sand The sand CF. 2-loa	WELL a shut Shu WATER—BBL. 2-load TEST WITNESS Fred L	SQUEEZE, ETC. OF MATERIAL USED OF 30# CrOSS1: 60# of 20/40 STATUS (Producing or in) UT-in GAS-OIL RATIO OIL GRAVITY-API (CORR.) SED BT OWERY CORR.
ORD (Interval, size) / W/ a SHO charges, shooting ON PRODU HOURS TESTED 24 CASING PRESSUR	C gun loaded 4 JSPF @ 9 5 a .48" ho CTION METHOD (FI Pumping CHOKE SIZE 3/8" E CALCULATED 24-HOUR RATE Just CALCULATED CALCULATED	PROD'N. FOR TEST PERIOD OUL.—BBI.	DUCTION umping—size as GAS—M 32	ACID. SHOT REVAL (MD) 1528 And type of pure GAS—M 3. CF.	S. FRACTI 23, 1 gel sand CF. 2 WATER- 2-loa	WELL SAME WATER—BBL. 2-load HBL. TEST WITNESS	SQUEEZE, ETC. OF MATERIAL USED OF 30# CrOSS1: 60# of 20/40 STATUS (Producing or in) UT-in GAS-OIL RATIO OIL GRAVITY-API (CORR.) SED BT OWERY CORR.
	PLETION: WORK XX DEE OVER XX EN FOR 1eum (Ameri TELEPHONE NO 977, Farmit LL (Report locatio 0' FSL & 14 erval reported bel 16. DATE T.D. RI 4/15/56 A TYD 21. PLUC 15 IVAL(S). OF THIS I'/ Fruit1 IND OTHER LOGS R // CBL WEIGHT, LB/II 14	PLETION: WORK XX PEEP PLY6 NACK FOR leum (Americas) Inc. TELEPHONE NO. 977, Farmington, New Model (Report location clearly and in a color reported below 16. Date t.D. Reached 17. Date 4/15/56 11/ a tvd 21. Plug, Back t.D., MD a t 1535' WAL(S), OF THIS COMPLETION—TOP, '/ Fruitland Coal IND OTHER LOGS RUN /CBL CASIN WEIGHT, LB./FT. DEPTH SET 26 32.3 100' LINER RECORD	PLETION: WORK XX PREP BANK PLANT PROVE PLANT PL	LE: OIL WELL DRY DRY Other PLETION: WORK XX PRED DIST. DIFF. OUR XX PRED DIST. DIFF. OTHER LOCAL DIFF. O	LE: OIL WELL WELL DRY Other PLETION: WORK XX EN DRY DIFF. ONER XX EN DRY Other PLETION: WORK XX EN DRY DIFF. ONER XX EN DRY Other PLETION: WORK XX EN DRY OTHER OTHER FOR Leum (Americas) Inc. TELEPHONE NO. 977, Farmington, New Mexico 87499 (505) 327-1639 L. (Report location clearly and in accordance unith any State requirement) The control of	PLETION: WORK XX EN PLUS PLUS PLUS PLUS PLUS PLUS PLUS PLU	MPLE HON OR RECOMPLETION REPORT AND LOGS. L: OIL ONE MELL WELL MY DRY OTHER COMPLETION: WHERE WELL MY DRY OTHER COMPLETION TOR Leum (Americas) Inc. TELEPHONE NO. 977, Farmington, New Mexico 87499 (505) 327-1639 O' FSL & 1450' FWL 14. PERMIT OIL OF THE COMPLETION REPORT OF THE COMPLETION OF T

SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all addill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and second recoveries): FORMATION TOP BOTTOM DESCRIPTION, CONTENTS, ETC. NAME Ctured Cliffs 1545' 1560' Sandstone	GEOLOGIC MARKERS MEAS. DEPTH