, Ť	District I - (505) 393-6161 New Mexico	1356 Form C-142 Date 06/99
	1625 N. French Dr Hobbs, NM 88241-1980 District II - (505) 748-1283 Energy Minerals and Natural Resources Department Oil Conservation Division Artesia, NM 88210 District III - (505) 334-6178F E E District III - (505) 827-7131 OCT 2 2 1999 OCT 2 2 1999 OL COPISERVATION DIVISION FOR NEW WELL STATUS	SUBMIT ORIGINAL PLUS 2 COPIES TO THE SANTA FE OFFICE
Г	I. Operator and Well OgriD Numbe	· · · · · · · · · · · · · · · · · · ·
	Dugan Production Corp. P. O. Box 420, Farmington, NM 87499-0420 006515	
ſ	Contact Party Phone (505)32:	5-1821
	Property Name Ellington API Number 30 045	29907
	UL Section Township Range Feet From The Nonth/South Line Feet From The EastWest Line Co N 26 22N 8W 1100 South 1850 West South II. Date/Time Information Date/Time Information South 1850 West South	unty San_Juan
Γ	Spud Date Spud Time Date Completed Pool 7/12/99 1100 10/6/99 Bisti Chacra Ext.	······································
	 Attach copies of Form C-103 or Federal Form 3160-5 showing date/time of drilling commenced and Fo 3160-4 showing well was completed as a producer. Attach a list of all working interest owners with their percentage interests. AFFIDAVIT: 	rm C-105 or Federal Form
	State of <u>New Mexico</u>) ss. County of <u>San Juan</u>)	
	John_ <u>Alexander</u> , being first duly sworn, upon oath states:	
	1. Am the Operator, or authorized representative of the Operator, of the above-referenced well. 2. To the best of my knowledge, this application is complete and correct.	
	Signature for Date October	<u>20, 199</u> 9
	SUBSCRIEZD AND SWORN TO before me this 20th day of October 1999.	
	FOR OIL CONSERVATION DIVISION USE ONLY:	
	VI. CERTIFICATION OF APPROVAL: This Application is hereby approved and the above-referenced well is designated a New Well. By copy hereof, the I of the Taxation and Revenue Department of this Approval.	Division notifies the Secretar
	Signature Mark fally Title P.E. Spec. Date	DEC -6 1999
	VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT: $-\sqrt{2}$	6/99

PVZV2007132377

NOTICE: The operator must notify all working interest owners of this New Well certification.

	5 BLM 1 File	í.		
Form 3160-5 (June 1990)	DEPART	UNITED STATES MENT OF THE INTERIOR OF LAND MANAGEMENT		FORM APPROVED Budget Bureau No. 1004-0135
	DUREAU	OF LAND MANAGEMENT		Expires: March 31, 1993 5. Lease Designation and Serial No.
	SUNDRY	NOTICES AND REPORTS ON	I WELLS	NM 94067
<u></u>		proposals to drill or to deepen or ICATION FOR PERMIT -" for such	-	DIT. 6. If Indian, Allotted or Tribe Name
		SUBMIT IN TRIPLICATE	······································	
. Type of Well	011	Gas	· .	7. If Unit or CA, Agreement Designation
Name of Oper		Well Other		8. Well Name and No.
	oduction Corp.			Ellington #1
Address and		· <u>······</u> ·····························	· · · · · · · · · · · · · · · · · · ·	9. API Well No.
P.O. Box 4	420, Farmington, NM	87499 (505) 325 - 1821		30 045 29907
ocation of Well	I (Footage, Sec., T., R., M., or Sur	vey Description)		10. Field and Pool, or Exploratory Area
1100' FSL	& 1850' FWL (SE/4 S	W/4)		Bisti Chacra Ext.
Jnit N, Se	c. 26, T22N, R8W, NN	1PM		11. County or Parish, State
				San Juan, NM
	K APPROPRIATE BOX	X(s) TO INDICATE NATURE O	TYPE OF ACTION	
	Notice of Intent	Abandonment		Change of Plans
		Recompletion	[New Construction
\mathbf{X}	Subsequent Report	Plugging Back	[Non-Routine Fracturing
-	Sinal Abandonmont Notice			Water Shut-Off
	Final Abandonment Notice	Altering Casing	L L	Conversion to Injection
		X Other	Soud - surface casing	Dispose Water
. Describe Prop		rly state all pertinent details, and give pertinent date and true vertical depths for all markers and zones per		Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) Proposed work if well is directionally drilled,
3. Describe Prop give su	ubsurface locations and measured an Spud @ 1100 hrs 7/12	rly state all pertinent details, and give pertinent date nd true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 24# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	s, including estimated date of starting any tinent to this work.)* () 120'. Cement with 59 c	(Note: Report results of multiple completion on Weil Completion or Recompletion Report and Log form.) proposed work if well is directionally drilled,
3. Describe Prop give su	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to	rly state all pertinent details, and give pertinent date nd true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 4# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	is, including estimated date of starting any tinent to this work.)* () 120'. Cement with 59 c ols cement to surface. Pr	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, u. ft. ressure 00 FATING PI FICE 01 FICE 0
3. Describe Prop give su	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to	rly state all pertinent details, and give pertinent date nd true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 24# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	is, including estimated date of starting any tinent to this work.)* () 120'. Cement with 59 c ols cement to surface. Pr	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) proposed work if well is directionally drilled,
3. Describe Prop give su give su 1. I hereby certi Signed	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to	hy state all pertinent details, and give pertinent date no true vertical depths for all markers and zones pert 2/99. Set 7" 20# K-55 casing @ 4# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	is, including estimated date of starting any tinent to this work.)* () 120'. Cement with 59 c ols cement to surface. Pr	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, a. ft. ressure 00 FAHMUG B FI FI 01 FAHMUG B FI FI 01 FAHMUG B FI FI 01 FI FI
3. Describe Prop give su give su 1. Thereby certi Signed	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to ify that the foregoing is true and co	hy state all pertinent details, and give pertinent date no true vertical depths for all markers and zones pert 2/99. Set 7" 20# K-55 casing @ 4# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	is, including estimated date of starting any tinent to this work.)* () 120'. Cement with 59 c ols cement to surface. Pr	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, u. ft. ressure 00 FATING PI FICE 01 FICE 0
3. Describe Prop give su give su 4. I hereby certi Signed	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to ify that the foregoing is true and co <u>Man Man</u> Jeral or State office use)	hy state all pertinent details, and give pertinent date nd true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 24# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	ent	(Note: Report results of multiple completion on Wed Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, J. ft. ressure OF FARMING TO FUEL T
3. Describe Prop give su give su i. I hereby certi Signed	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to ify that the foregoing is true and co <u>Man Man</u> Jeral or State office use)	hy state all pertinent details, and give pertinent date and true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 24# celloflake/sx. Circulate 2 bt to 600 psi - held ok.	ent	(Note: Report results of multiple completion on Wed Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, J. ft. ressure OF FARMING TO FUEL T
3. Describe Prop give su give su i. I hereby certi Signed	Spud @ 1100 hrs 7/12 class "B" containing 1/ test casing and BOP to ify that the foregoing is true and co <u>Man Man</u> Jeral or State office use)	hy state all pertinent details, and give pertinent date nd true vertical depths for all markers and zones per 2/99. Set 7" 20# K-55 casing @ 24# celloflake/sx. Circulate 2 bt 0 600 psi - held ok.	ent	(Note: Report results of multiple completion on Wed Completion or Recompletion Report and Log form.) r proposed work if well is directionally drilled, J. ft. ressure OF FARMING TO FUEL T

Form 3160-4 (July 1992) SUBMIT IN DUPLICAT															
UNITED STATES (Other instructions on								Expires: February 28, 1995							
DEPARTMENT OF THE INTERIOR reverse side) BUREAU OF LAND MANAGEMENT								5. LEASE DESIGNATION AND SERIAL NO.							
	<u></u>										NM 94067				
WELL COMPLETION OR RECOMPLETION REPORT AND LOG* 1.a. TYPE OF WELL: OIL GAS							6. IF INDIAN, ALLOTTEE OR TRIBE NAME								
								7. UNIT AGREEMENT NAME							
								8. FARM OR LEASE NAME, WELL NO.							
Z. Name of Operator Ducases Brochuction Corp										Ellington #1					
Dugan Production Corp. 3. Address and Telephone No.										9. API Well No. 30 045 29907					
P.O. Box 420					<u>)</u> 325 (- 1821					10. FIELD AND POOL, OR WILDCAT				
4. LOCATION OF WELL (Re At surface 1100' F	eport location clearly and SL & 1850'		-		.)*						Bisti Cha				
				,							OR AREA	A, OR BLOCK	AND SORVET		
At top prod. interval reported	t top prod. Interval reported below Same										Unit N Section 26, T22N, R8V				
At total depth	same					14. PERMIT	NO.		DATE ISSU	ED	12. COUNTY OR F		13. STAT		
15. DATE SPUDDED	16. DATE	T.D. REACHED	,	17. DATE CO	MPL.	(Ready to pr	od.)	18. ELEVATIO	ONS (DF, RK	8, RT, GR, ET	San Juan		ASINGHEAD		
7/12/99		7/14/9			10/6/1				6722'						
20. TOTAL DEPTH, MD & TY	VD	21. PLUG B	ACK T.D., M	D&TVD	22. IF MULT HOW N	IPLE COMPL.		23. INTERVA		ROTARY TO		CABLE TOO	DLS		
1395'	(S). OF THIS COMPLET	ON - TOP. BOT	1359'							<u> </u>	D		MADE		
				•	,										
1142' - 1267' (27. WAS WE		no	<u></u>		
GR/CCL	INTER LOGS KON									21, 11, 11, 11		no			
28					CASING	RECORD		ll strings sei							
CASING SIZE/GRADE	WEIGHT, LI	SJFT.	DEPTH S	ET (MD)	HOLE	SIZE		CEMENT, CEN			Ļ	AMOUNT PL	LLED		
7"	20#				9-7/8"		59 cuft class "B" w/1/4# celloflak								
-1/2" 10.5#			1388' 6-1/4"			102 cu ft class "B" w/2% Lodens celloflake/sx. Tail w/118 cu ft cl									
	10.0		1300		0-1/4					_					
	10.0				0-1/4		celloflak	e/sx. Tai	l w/118	cu ft clas	s "B" contai				
					0-1/4		celloflak	e/sx. Tai	l w/118	cu ft clas 220 cu ft.	s "B" contair				
29. SIZE		LINER RE	CORD			SCREE	celloflak 1/4# cel	e/sx. Tai loflake/sx 30	i w/118 . Total	cu ft clas 220 cu ft. TUBING R	S "B" contain	ning	ER SBT (MD)		
29. SIZE	TOP (MD)	LINER RE		SACKS	CEMENT	SCREE	celloflak 1/4# cel	e/sx. Tai loflake/sx 30	l w/118	cu ft clas 220 cu ft. TUBING R	s "B" contair	ning	ER SBT (MD)		
29. SIZE		LINER RE	CORD	SACKS			cellofiak 1/4# cel N (MD)	e/sx. Tai loflake/sx 30 5 2-3/8"	il w/118 x. Total	cu ft clas 220 cu ft. TUBING R DEFT 1166'	IS "B" Contain RECORD	ning	er søt (MD)		
	TOP (MD)	LINER RE BOTTO	CORD	SACKS		32	cellofiak 1/4# cel N (MD)	ie/sx. Tai lloflake/sx 30 5 2-3/8" ACID, SHOT	il w/118 x. Total	CU ft class 220 cu ft. TUBING R DEPT 1166'	IS "B" Contain RECORD IN SET (MD)	ning PACK NA	er søt (MD)		
31. PERFORATION RECOR	TOP (MD) 10 (interval, size end	LINER RE BOTTO	CORD		CEMENT	32	Cellofiak 1/4# cei n (MD) PTH INTERVA	ie/sx. Tai lloflake/sx 30 5 2-3/8" ACID, SHOT	il w/118 x. Total size FRACTURE	CU ft clas 220 cu ft. DEPT 1166'	S "B" contain RECORD HI SET (MD) NUEEZE, ETC. D KIND OF MATERI	PACK NA INA			
31. PERFORATION RECOR 1142',50',57',60	TOP (MD) (Interval, size and 6',74',84',93'	LINER RE BOTTO	CORD		CEMENT	32 DE	Cellofiak 1/4# cei n (MD) PTH INTERVA	ie/sx. Tai lloflake/sx 30 5 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	IS "B" Contain RECORD IN SET (MD)	NA NA NA NA S3,420#			
31. PERFORATION RECOR 1142',50',57',60	TOP (MD) (Interval, size and 6',74',84',93'	LINER RE BOTTO	CORD		CEMENT	32 DE	Cellofiak 1/4# cei n (MD) PTH INTERVA	ie/sx. Tai lloflake/sx 30 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	IS "B" CONTAIN RECORD IN SET (MD) NUEEZE, ETC. D KIND OF MATERI % HCL, 1	NA NA NA NA S3,420#			
29. SIZE 31. PERFORATION RECOR 1142',50',57',6' (total 14 holes)	TOP (MD) (Interval, size and 6',74',84',93'	LINER RE BOTTO	CORD		CEMENT	32 DE 1142' -	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	ie/sx. Tai lloflake/sx 30 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	IS "B" CONTAIN RECORD IN SET (MD) NUEEZE, ETC. D KIND OF MATERI % HCL, 1	NA NA NA NA S3,420#	ER 58T (MO) 20/40		
31. PERFORATION RECOR 1142',50',57',6' (total 14 holes) 33.*	TOP (MD) (ID (Interval, size and 6',74',84',93')	LINER RE BOTTO number ,1208',1	CORD 34 (MD) 9',27',3	8',59',6	семемт 7'	32 DE 1142' -	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	ie/sx. Tai lloflake/sx 30 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	IS "B" contain RECORD H SET (MD) DUEEZE, ETC. D KIND OF MATERI % HCL, 11 50 gals for	ning Раск NA 53,420# ат.	20/40		
31. PERFORATION RECOR 1142',50',57',6' (total 14 holes) 33.* DATE FIRST PRODUCTION	TOP (MD) (Interval, size and 6',74',84',93') (PRODUCTI	LINER RE 80TTC number ,1208',1	CORD 34 (MD) 9',27',3 (Flowing, get	8',59',6	семемт 7'	32 DE 1142' -	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	ie/sx. Tai lloflake/sx 30 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	S "B" contain RECORD H SET (MD) DUEEZE, ETC. D KIND OF MATERI MIND OF MATERI MICL, 11 50 gals for WELL STATU	NA NA NA NA S3,420#	20/40		
31. PERFORATION RECOR 1142', 50', 57', 6' (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99	TOP (MD) (Interval, size and 6',74',84',93') (PRODUCTI	LINER RE BOTTO number ,1208',1	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6	CEMENT 7'	32 DE 1142' -	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	ie/sx. Tai lloflake/sx 30 2-3/8" ACID, SHOT	I w/118 Total RZE FRACTURE	CU ft class 220 cu ft. TUBING R DEPT 1166' 1166' CEMENT SC MOUNT ANI gals 15	S "B" Contain RECORD H SET (MD) DUEEZE, ETC. D KIND OF MATERI MICL, 11 50 gals fo WELL STATU Shut-in	ning Раск NA 53,420# ат.	20/40 x stud in)		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST	TOP (MD) 10 (Interval, size and 6',74',84',93') PRODUCTI Capat HOURS TESTED	LINER RE BOTTO number ,1208',1	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6 Ht. pumping Ht. pumping N PRODN FOR TEST PERIO	CEMENT 7'	DE DE 1142' - PRODUC o of pumpj Oil - MCF.	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166' 	S "B" contain RECORD TH SET (MD) DUEEZE, ETC. D KIND OF MATERI WELL STATU Shut-in	NA NA NA UL USED 53,420# am.	20/40 er stud inj		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST	TOP (MD) (Interval, size and 6',74',84',93') PRODUCTI Capat	LINER RE BOTTO number) ,1208',1	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6 ML pumping M PRODN FOR	CEMENT 7'	DE DE 1142' - PRODUC of pumpj	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	(e/sx. Tai loflake/sx 30 2-3/8" ACID, SHOT, L (MD)	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166' 	S "B" Contain RECORD H SET (MD) DUEEZE, ETC. D KIND OF MATERI MICL, 11 50 gals fo WELL STATU Shut-in	NA NA NA UL USED 53,420# am.	20/40 er stud inj		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST	TOP (MD) 10 (Interval, size and 6',74',84',93') PRODUCTI Capat HOURS TESTED	LINER RE BOTTO BOTTO ,1208',1 ,1208',1 ,1208',1 DN METHOD NE OF DFO CHOKE SIZE CALCULATEL 24 - HOUR R	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6 Ht. pumping Ht. pumping N PRODN FOR TEST PERIO	CEMENT 7'	DE DE 1142' - PRODUC o of pumpj Oil - MCF.	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166' 	S "B" contain RECORD IN SET (MD) NUEEZE, ETC. D KIND OF MATERI WELL STATU Shut-in	NA NA NA UL USED 53,420# am.	20/40 er stud inj		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST FLOW. TUBING PRESS.	TOP (MD) D (Intervel, size and 6',74',84',93') PRODUCTI Capat KOURS TESTED CASING PRESSURE (Sold, used for fuel, 1	LINER RE BOTTO BOTTO ,1208',1 ,1208',1 ,1208',1 DN METHOD NE OF DFO CHOKE SIZE CALCULATEL 24 - HOUR R	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6 Ht. pumping Ht. pumping N PRODN FOR TEST PERIO	CEMENT 7'	DE DE 1142' - PRODUC o of pumpj Oil - MCF.	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166'	S "B" contain RECORD IN SET (MD) NUEEZE, ETC. D KIND OF MATERI WELL STATU Shut-in	NA NA NA UL USED 53,420# am.	20/40 er stud inj		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST FLOW. TUBING PRESS. C 34. DISPOSITION OF GAS	TOP (MD) TOP (MD) TO (Intervel, size and 6',74',84',93' PRODUCTI Capat FOURS TESTED CASING PRESSURE (Sold, used for fuel, to DId	LINER RE BOTTO BOTTO ,1208',1 ,1208',1 ,1208',1 DN METHOD NE OF DFO CHOKE SIZE CALCULATEL 24 - HOUR R	CORD 34 (MD) 9',27',3 (Flowing, get Dductio	8',59',6 Ht. pumping Ht. pumping N PRODN FOR TEST PERIO	CEMENT 7'	DE DE 1142' - PRODUC o of pumpj Oil - MCF.	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166'	S "B" contain RECORD IN SET (MD) NUEEZE, ETC. D KIND OF MATERI WELL STATU Shut-in	NA NA NA UL USED 53,420# am.	20/40 er stud inj		
31. PERFORATION RECOR 1142', 50', 57', 6' (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST FLOW. TUBING PRESS. C 34. DISPOSITION OF GAS to be so 35. LIST OF ATTACHMENTS 38. I hereby certify that the for	TOP (MD) TOP (MD) TO (Intervel, size end 6',74',84',93' PRODUCTI Capat HOURS TESTED CASING PRESSURE (Sold, used for fuel, 10) Cold	LINER RE BOTTO number) ,1208',1 0N METHOD He Of pro CHOKE SIZE CALCULATE! 24 - HOUR R 24 - HOUR R	(Flowing, ges Dductio)	8',59',6 M, pumping PRODN FOR TEST PERIOD OIL - BBL.	7' - size and type - b	32 DE 1142'- PRODUC of pump) OIL - MCF. GAS - MCF.	сеlloflak 1/4# сеl N (МО) РТН INTERVA - 1267'	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEPT 1166'	S "B" CONTAIN	ning PACK NA ML USED 53,420# am. S (Producing of GAS - OIL R	20/40 x stud in)		
31. PERFORATION RECOR 1142', 50', 57', 60 (total 14 holes) 33.* DATE FIRST PRODUCTION 10/11/99 DATE OF TEST FLOW. TUBING PRESS. C 34. DISPOSITION OF GAS to be so 35. LIST OF ATTACHMENTS	TOP (MD) TOP (MD) TO (Intervel, size end 6',74',84',93' PRODUCTI Capat HOURS TESTED CASING PRESSURE (Sold, used for fuel, 10) Cold	LINER RE BOTTO number) ,1208',1 0N METHOD He Of pro CHOKE SIZE CALCULATE! 24 - HOUR R 24 - HOUR R	(Flowing, get Diduction Arre	8',59',6 Mt. pumping PRODN FOR TEST PERIOD OIL - BBL OIL - BBL	7'	32 DE 1142'- PRODUC of pump) OIL - MCF. GAS - MCF.	сеlloflak 1/4# сеl N (МО) - 1267' ПОN	GAS - MCF.	i w/118 Total size FRACTURE 1,000 sand i	CU ft clas 220 cu ft TUBING R DEFT 1166' 	S "B" contain RECORD TH SET (MD) DUEEZE, ETC. D KIND OF MATERI % HCL, 13 50 gals fo WELL STATU Shut-in C-API (CORR.) SSED BY 10/21/99	ning PACK NA ML USED 53,420# am. S (Producing of GAS - OIL R	20/40 er stud inj		

		w all important zones of por used, time tool open, flowin	38. GEOLOGIC MARKERS				
FORMATION	тор	воттом	DESCRIPTION, CONTENTS, ETC.	*	ТОР		
				NAME	MEAS, DEPTH	TRUE VERT. DEPTH	
			•	Ojo Alamo Kirtland Fruitland	132' 230' 650'	<u></u>	
				Pictured Cliffs Chacra	783' 1133'		
			· ·			1	

WORKING INTEREST OWNERS

ELLINGTON #1 API #30 045 29907 Unit N, Section 26, T22N, R8W San Juan County, New Mexico

Dugan Production Corp. -- 100%