irist I Box 1996, Hobbs, NM 88241-1980	Ener	TT. Miseran d	of New Mex	as Departmen	4	è	Revised Fi	bruary 10, 1994
Lint Ø		_				Submi		tructions on back te District Office
Drawer DD, Artania, NM 88211-0719 triat III	) Box 2088	)88			•••••	5 Copies		
6 Rie Brusse Rd., Aztet, NM 87416 trist IV	, NM 8750	4-2088			AMENDED REPORT			
	T FOR ALL	OWARI	F AND AI	THORI	ZATI	ON TO TR	ANSPORT	
REQUES	Operator source of	and Address		<u>, , , , , , , , , , , , , , , , , , , </u>			<sup>3</sup> OGRID Numb	1
ERWIN OIL & GAS	LTD. CO.				ļ	18703		
P.O. BOX 1234 HOBBS NM 88241					$\otimes$	Reason for Filing Code EFFECTIVE 12-01-94		
		V				CHANGE OPERATORS		
• API Number 30 - 0 25 - 09534	.ТАТ.МАТ	'Pool Name JALMAT TANSILL YATES 7 - RIVERS					33820	
' Property Code			* Property N				' Well Number	
16535	ROCKET							
. <sup>10</sup> Surface Locatio	the second s	ot.ida	Feel from Lat	North/Sou	th Line	Feet from the	East/West line	County
A or lot no. Section Township		96.500	660	S	J.	1980	W	LEA
N 10 24-9	and the second s		000				I	
UL er int no. Section Townshi		lot Ida	Fost from the	North/So	uth line	Feet from the	East/West line	County
N 10 24-5	5 36-E							LEA
<sup>12</sup> Las Cods <sup>13</sup> Producing Method	Cade <sup>44</sup> Gas Ca	anection Date	<sup>14</sup> C-129 Per	mit Number		* C-129 Effective	Date "C	113 STREET
P PUMPING				<u> </u>			<b>_</b>	
I. Oil and Gas Transport	" Transporter Na		1ª I	OD	<sup>11</sup> O/G		" POD ULSTR L	
OGRID	and Address			. С.	<u></u>		and Descripti	••
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SCURLO			A., A.,					
20809				33D	6	0		1
SID R	ICHARDSON					@ TANK	BATTERY	
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and the second started			Sec. Sec.		£3	š		
			Section Contraction					
and the second s								
V. Produced Water				ULSTR Loca	bas sou	Description		
V. Produced Water POD					bas sou	Description		
V. Produced Water <sup>1</sup> POD V. Well Completion Da				ULSTR Loca	bas sou	Description PBTD		<sup>10</sup> Perforations
V. Produced Water "POD	ata * Reedy Dec		POD	ULSTR Loca	bas sou			<sup>17</sup> Perforations
V. Produced Water <sup>POD</sup> V. Well Completion Da	* Ready Del	le asing & Tubin	POD ~ TD	ULSTR Loca	uios and	" PBTD	<sup>11</sup> Sr	<sup>10</sup> Perforations seks Coment
V. Produced Water POD V. Well Completion Da Spud Date	* Ready Del		POD ~ TD	ULSTR Loca		" PBTD		
V. Produced Water POD V. Well Completion Da Spud Date	* Ready Del		POD ~ TD	ULSTR Loca		" PBTD		
V. Produced Water POD V. Well Completion Da Spud Date	* Ready Del		POD ~ TD	ULSTR Loca		" PBTD	<sup>10</sup> S <sub>4</sub>	
V. Produced Water POD V. Well Completion Da Speed Date Hole Size	* Ready Del		POD ~ TD	ULSTR Loca		" PBTD	<u> </u>	
V. Produced Water <sup>13</sup> POD V. Well Completion Da <sup>14</sup> Spud Date <sup>14</sup> Hole Size VI. Well Test Data	" Ready Del	naing & Tubin	r POD	ULSTR Loca	<sup>1</sup> Depth :	PBTD	La Sa Pressure	
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V. Produced Water <sup>13</sup> POD V. Well Completion Da <sup>14</sup> Speed Date <sup>15</sup> Hole Size VI. Well Test Data <sup>15</sup> Date New Oil <sup>16</sup> G <sup>16</sup> Choice Size	* Ready Del * Ci Ci an Delivery Dets * Oil	wing & Tubin	r POD r TD g Size sat Date Water	ULSTR Loca	<sup>2</sup> Depih	" PBTD Set	Pressure	veks Cement * Cag. Prussare
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V. Produced Water <sup>13</sup> POD V. Well Completion Da <sup>14</sup> Speed Date <sup>15</sup> Hole Size VI. Well Test Data <sup>16</sup> Date New Oil <sup>16</sup> Choke Size <sup>16</sup> Choke Size <sup>17</sup> Larvety ceruly that the rules of the with and that the mformation gives at knowledge and belf. Signator: <sup>16</sup> Ralph E. <sup>17</sup> Tate: Owner Date: 12/27/94	* Ready Del * Ci * Ci an Delivery Detc * Oil Concervence D rove is true and com Course a true and com	Te Te ivision have be plete to the best MARCAN 505) 393	r POD r TD g Size water water con complied a of my Ap Titu Ap 3 - 3 7 2 5	ULSTR Loca "Text L "Text L "Gave c: proved by: Cave c: proved Date:	Depth : cength an Dill C Contact S Contact S	" PBTD Set " Tog. " ONSERVA " ONSERVA	Pressure AOF TION DIV RRY SEXTON /ISOR	<sup>29</sup> Cag. Pressure <sup>40</sup> Tast Method
V. Produced Water POD V. Well Completion Da Spud Date Hole Size VI. Well Test Data Date New Oil * G Choke Size * I hereby cerufy that the rules of the with and that the mformation gives at knowledge and belief. Signature: Ralph E. Tale: Owner	* Ready Del * Ci * Ci an Delivery Detc * Oil Concervence D rove is true and com Course a true and com	Te Te ivision have be plete to the best MARCAN 505) 393	r POD r TD g Size water water con complied a of my Ap Titu Ap 3 - 3 7 2 5	ULSTR Loca "Text L "Text L "Gave c: proved by: Cave c: proved Date:	Depth : cangth cangth DIL C Canada S C. 37	* PBTD Set * Tbg. * ONSERVA * ONSERVA * *	Pressure AOF TION DIV RRY SEXTON /ISOR	* Cag. Pressore * Test Method

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IF THIS IS AN AMENDED REPORT, CHECK THE BOX L. JLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT			<b>22</b> .	The ULSTR location of this POD if it is different fro well completion location and a short description of the (Example: "Battery A", "Jones CPD", stc.)			
Report all gas volumes at 15.025 PSIA at 60°. Report all oil volumes to the nearest whole barrel.			23.	The POD number of the storage from which water is			
A request for allowable for a newly drilled or despaned well must be accompanied by a tabulation of the deviation tests conducted in accordance with Rule 111.			from this property. If this is a new well or recompli- this POD has no number the district office will number and write it here.				
All sections of this form must be filled out for allowable requests on new and recompleted wells.			24.	The ULSTR location of this POD if it is different fre well completion location and a short description of th (Example: "Battery A Water Tenk", "Jones CPD Tenk", etc.)			
Fill out only sections I, II, III, IV, and the operator certifications for changes of operator, property name, well number, transporter, or other such changes.		25.	MO/DA/YR drilling commenced				
		26.	MO/DA/YR this completion was ready to produce				
A separate C-104 must be filed for each pool in a multiple completion.			27.	Total vertical depth of the well			
Improperly filled out or incomplete ferms may be returned to			28.	Plugback vertical depth			
operators unapproved.			29.	Top and bottom perforation in this completion or			
ı. 2.				shoe and TD if openhole			
۷.	Operator's OGRID number. If you do not have one i be assigned and filled in by the District office.		30.	Inside diameter of the well bore			
З.	Reason NW	for filing code from the following table: New Well	31.	Outside diameter of the casing and tubing			
	RC CH	New Weil Recompletion Change of Operator	32.	Depth of casing and tubing. If a casing liner show t bottom.			
	AO CO	Add oil/condensate transporter Change oil/condensate transporter	33.	Number of sacks of cement used per casing string			
	AG CG RT	Add gas transporter Change gas transporter Request for test allowable (Include volume	The following test data is for an oil well it must be fr conducted only after the total volume of load oil is recove				
		requested)	34.	MO/DA/YR that new oil was first produced			
			35.	MO/DA/YR that gas was first produced into a piper			
5.	4. The API number of this well		36.	MO/DA/YR that the following test was completed			
6.	The name of the pool for this completion		37.	Length in hours of the test			
v. 7.	The pool code for this pool The property code for this completion		38.	Flowing tubing pressure - ail wells			
8.		The property name (well name) for this completion		Shut-in tubing pressure - gas wells			
9.	The well number for this completion		39.	Flowing casing pressure - oil wells Shut-in casing pressure - gas wells			
10.	The su	rface location of this completion NOTE: If the	40.	Diameter of the choke used in the test			
	United States government survey designates a Lo for this location use that number in the 'UL or lot		41.	Barrels of oil produced during the test			
		ise use the OCD unit letter.	42.	Barrels of water produced during the test			
11.	The bot	tom hole location of this completion	43.	MCF of gas produced during the test			
12. Lease		ode from the following table: Federal	44.	Gas well calculated absolute open flow in MCF/D			
	S P	State Fee	45.	The method used to test the well: F Flowing			
	Ĵ	Jicarilla Navaio		P Pumping			
	Ũ	Ute Mountain Ute		S Swebbing If other method please write it in.			
	•	Other Indian Tribe	46.	The signature, printed name, and title of the			
13.	F F P	ducing method code from the following table: Flowing Pumping or other antificial lift		authorized to make this report, the date this rep- signed, and the telephone number to call for quabout this report			
14.	MO/DA	VR that this completion was first connected to a	47.	_			
	gas tran	MO/DA/YR that this completion was first connected to a gas transporter		The previous operator's name, the signature, printe- and title of the previous operator's repres- authorized to verify that the previous operator nu-			
15.	The permit number from the District approved C-129 for this completion			operates this completion, and the date this rep- signed by that person			
16.		YR of the C-129 appreval for this completion					
17.	MO/DA complet	VR of the expiration of C-129 approval for this ion					
18.	The gas	or oil transporter's OGRID number					
19.	Name a	nd address of the transporter of the product					

20. The number assigned to the POD from which this product will be transported by this transporter. If this is a new well or recompletion and this POD has no number the district office will assign a number and write it here.

21. Product code from the fellowing table: O Oil G Gae

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