NO. OF COPIES RECEIVED		CONSERVATION COMMISSION	Form C-104	
SANTA FE		FOR ALLOWABLE	Supersedes Old C-104 and C-110	
FILE		AND 🚾	Effective 171-65	
LAND OFFICE	AUTHORIZATION TO TR	ANSPORT OIL AND NATURAL GA	s- 11 43 111 '67	
IRANSPORTER OIL			· · · · · · · · · · · · · · · · · · ·	
GAS		HAY HAY		
PRORATION OFFICE				
EUGENE E. NEAR				
Address		•		
	ny - Dallas, Texas 7521	9 Othe: (Please explain)		
Reason(s) for filing (Check proper box New Well	/ Chançe in Transporter of:		. Ъ.	
Recompletion	Oil Dry C	Gas Change in operato Effective 2-1-67	or	
Change ir. Ownership	Casinghead Gas Cond	ensate		
If change of ownership give name and address of previous owner	Capitan, Inc. 3303 Lee	Parkway - Dallas, Texas	<b>752</b> 19	
II. DESCRIPTION OF WELL AND	LEASE			
Lease Name Anderson	Well No. Pool N		Kind / Lease State, Federal or Fee F <b>ederal</b>	
Location		11		
Unit Letter H ;	Feet From The	ine and Feet From Th	6	
Line of Section 31 , To	wnship 8-S Range	37-E , NMPM, ROOS	evelt County	
		146		
III. DESIGNATION OF TRANSPOR' Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which approved	d care of this form is to be sent)	
Mobil 011 Compa		P. O. Box 900 - Dalla Address (Give address to which approve		
Name of Authorized Transporter of Ca Cities Service	~	Bartilesville, Oklaho		
If well produces oil or liquids,	Unit Sec. Twp. Rge.	Is gas actually connected? When		
give location of tanks.	G 31 8-5 37-1		6-1-61	
If this production is commingled wi IV. COMPLETION DATA	th that from any other lease or poo	1, give commingling order number:		
Designate Type of Completi	Oil Well Gas Well	New Well Workover Deepen	Plug Back   Same Res'v. Diff. Res'v.	
	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
Date Spudded	Date Compil. Heady to Prod.			
Pool	Name of Producing Formation	Top Cil/Gcs Pay	Tubing Depth	
Perforations			Depth Casing Shoe	
		ND CEMENTING RECORD	SACKS CEMENT	
HOLE SIZE	CASING & TUBING SIZE	JEFINSE	SACING CEMENT	
V. TEST DATA AND REQUEST F	OR ALLOWABLE (Test must be	after recovery of total volume of load cil an	nd must be equal or exceed top allow	
OIL WELL	able for this	depth or be for full 24 hours) Producing Method (Flow, pump, gas lift,		
Date First New Oil Run To Tanks	Date of Test	Producing Manied (1 tow, pamp, gas).	61617	
Length of Test	Tubing Pressure	Casing Pressure	Choke Size	
Actual Prod. During t	Oil-Bbls.	Water - Bbls.	Gas - MCF	
Actual proa. During 1	· · · · · · · · · · · · · · · · · · ·		- · · · ·	
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GAS WELL Actual Frod. Test-MCF/D	Length of Test	Bbls. Condensate/MMCF	Gravity of Condensate	
Testing Method (pitot, back pr.)	Tubing Pressure	Casing Pressure	Choke Size	
VI. CERTIFICATE OF COMPLIAN	.012	O: _CONSERVAT		
I hereby certify that the rules and Commission have been complied	with and that the information give		, 19	
above is true and complete to th	e best of my knowledge and belie	6. BY		
0	1	TITLE		
A AI		This form is to be filed in co		
- manue There	uning	If this is a request for allowa	ble for a newly drilled or deepened ied by a tabulation of the deviation	
Owner Owner	nature)	tests taken on the well in accord	ance with RULE 111.	
(T	iile)	able on new and recompleted wel		
April 2	ومستحك بالمراجعين ومنابعين والمتناب وموافقا المراجع والمتعاد والمنافع والمتعاد ومواد المتناف والمراجع والمتحد والمراج	Fill out Sections I, II, III, and VI only for changes of owner, well name or number, or transporter, or other such change of condition.		
(1	)ate)	Separate Forms C-104 must	be filed for each pool in multiply	
		completed wells.		

Designate Type of Completion - (X)       Date Completion - (X)         Date Spaced       Tubing Depth         Perforations       Depth Casing Shoe         TUBING, CASING, AND CEMENTING RECORD       Depth Casing Shoe         HOLE SIZE       CASING & TUBING SIZE       DEPTH SET         SACKS CEMENT       SACKS CEMENT         Date First New Oil Run To Tanks       Date of Test         Length of Test       Tubing Pressure         Actual Producing Method (Plow, pamp, gas 'iff, etc.)         GAS WELL       Casing Pressure         Actual Producing Method (Plota, back pr.)       Tubing Pressure         Touting Method (plota, back pr.)       Tubing Pressure         Casing Pressure       Ohcke Size         Ohck Size       Ohcke Size         Oli L CONSERVATION COMMISSION       APPROVED         I hereby certify that the rules and regulations of the Oil Conservation given above is true and complete to the bast of my knowledge and bellet and plant the information given above is true and compl	NG. OF COPIES RECEIVED	1				
AUTO DIVERSE     A	DISTRIBUTION NEW MEXICO OIL CON					
Add. 2011       AUTHORIZATION TOTTRANSPORT OF NEGD NATURAL CAS         ALX 2015       One (An or (C))         ADDREAS TOTA       One (An or (C						
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CAPITAN, INC.  CAPITAN, INC.  CAPITAN, INC.  CAPITAN, INC.  Construction  P. O. Box 19598 - Dailas, Texas 75219  Construction  Construction  P. O. Box 19598 - Dailas, Texas 75219  Construction  Con						
CAPITAN, INC. P. O. Box 19598 - Dallas, Texes 75219 Cauchy field (Control of Control of						
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P. O. Box 19998 - Dallas, Taxas 75219         Preservision structure       Diver (Please explain)         Preservision structure       Diver (Please explain)         Preservision structure       Diver (Please explain)         It charge / constrained       Diver (Please explain)         It charge / constrained construction       Note (State explain)         It charge / constrained construction       Note (State explain)         It charge / construction       Prese / Please explained (State explain)         It charge / construction       Diver (Please explain)         It charge / construction       Prese / Please explained (State explain)         It charge / construction       Diver (Please explained (State explaine (State explained (State explained (State explained (S						
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				Other (Please explain)		
Internet Connecting         Considence Case         Condensate           DESCENTION OF WELL AND LEASE         Millison-San Andres         Mind of Losso           Descention         Anderson         7         Allison-San Andres         Bate, Franking or Proceeding           Descention         H         // Peet From The         // Losson         Franking         Franking           Loss or decise         31         / Peet From The         // Losson         Franking         Franking           Descention         H         / / Peet From The         // Losson         Franking         Franking           Descention         H         / / Peet From The         // Losson         Franking         Franking           Descention         H         / / Peet From The         // Losson         Franking         Franking           Descention         Cities Service 011         Company         P. O. Box 900         Dalles, Texas           Nume of protecention is company         Pranking         Pranking         Pranking         Gene to hild fram to be seen?           Cities Service 011         Company         P. O. Box 900         Dalles, Texas         Gene to hild fram to be seen?           Cities Service 011         Gene to hild fram to be seen?         Gene to hild fram to be seen?         Gene to hild fr		-		Gas		
And editions of previous owner         DESCRIPTION OF WELL AND LEASE         Anderson       7       Allison-San Andres       State, Previous of the second of		Casinghead	Gas 🚺 Cond	lensate		
And editions of previous owner         DESCRIPTION OF WELL AND LEASE         Anderson       7       Allison-San Andres       State, Previous of the second of	If change of ownership give i	name				
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Anders Loss         Weil Ro.         Post Name, Relating Terminan         Period           1000000000000000000000000000000000000	DESCRIPTION OF WELL	AND LEASE				
Technism The Line of Decision	Luase Name		1 1			
H       ///       Peet From The       //       Lite and       Feet From The         Line of Section       31       Township       85       name       37E       NMMM, Roosevelt       County         DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS         Name of Anjortees Transporter of Coll (2)       or Condensate       P. 0. Box 900 Dallas, Texas         'Association of Anjortees Transporter of Constance of Company       P. 0. Box 900 Dallas, Texas       Feet From The         'Association of Constance of Constance of Constance of Company       P. 0. Box 900 Dallas, Texas       Feet From The         'Association of Constance of Constan		on				
Litter of Section         31         Township         85         Parror         37E         NMPM.         Resolution         Control           DESIGN ATON OF TRANSPORTER OF OIL AND NATURAL GAS         Address (frice address to which approved copy of this form is to be sent)         Address if which approved copy of this form is to be sent)         Address if which approved copy of this form is to be sent)         Do Box 900 Dallas, Texas           Name of Address Transporter of Call Congany         P. O. Box 900 Dallas, Texas         Address if which approved copy of this form is to be sent)           Name of Address if which also be sent)         Cit is Service 011 Congany         Bartlessite if which approved copy of this form is to be sent)           Name of Address if which also be sent)         Git weil if weil which approved copy of this form is to be sent)         Bartlessite         Chief approved copy of this form is to be sent)           Name of Address if which also be approved if weight approved copy of this form is to be sent)         Git weight approved copy of this form is to be sent)         Bartlessite         Git is form is to be sent)           Completion is commingled with that from any other lease or pool.         Bartlessite         Git weight approves         Gene addressite         Gene addressite         Gene addressite         Gene addressite         Diff. Res           Designate Type of Completion - (X)         Cit weight on set of poil weight approved to which approved to point at the form approved to weight approved	Н	/ / /	The 7 L	ine and Feet F		
Line of derices         Townsity         Townsity         Townsity         Townsity           DENSONTION OF TRANSPORTER OF OIL AND NATURAL GAS         Address (Give address to unlick approved copy of blis form is to be sent)           7.4         Asgent13 Tippeline Company         P. O. Box 900 Dallas, Texas           7.4         Asgent13 Tippeline Company         P. O. Box 900 Dallas, Texas           7.4         Service 316 of Hyuds, Cities Service 011 Company         Provide the senthal temperature copy of blis form is to be senthal Bartlesville, Oklahome           11         Weel sponsee oil of Hyuds, Cities Service 011 Company         Texas         Fee Service 011 Company           12         Wine         Bec         Type, Texas         Fee Service 011 Company           14         Weel sponsee oil of Hyuds, Cities Service 10 at Completion - (X)         Cli Weil Gos Weil New Weil Mektows         Deepen           15         Designate Type of Completion - (X)         Cli Weil Gos Weil New Weil Mektows         Deepen         Pice Back Seme New V. Diff. Rec Completion           15         Date Cossil. Feedry to Producting Formation         Top Dif/Gas Pay         Tubiting Deepth         Pier Static           16         Date Cossil. Feedry to Producting Formation         Top Dif/Gas Pay         Tubiting Deepth         Pier Static           17         Pate Statis depth of the of Test         Test must				275 Boo	sevelt	
Note of Autorized Transporter of Cit (X)       or Constants Company       Address (Sive address to which approved copy of this form is to be sent)         Name of Autorized Transporter of Casimened GaSC       or Dry Ga       Address (Sive address to which approved copy of this form is to be sent)         Bartless (Live address (Sive address to which approved copy of this form is to be sent)       Cit is Service 01 Company       Address (Sive address to which approved copy of this form is to be sent)         Bartless (Live address (Sive address to which approved copy of this form is to be sent)       Cit is gas actually constrained to approved copy of this form is to be sent)         Bartless (Live address (Sive address to which approved copy of this form is to be sent)       Cit is gas actually constrained to approved copy of this form is to be sent)         Bartless (Live address to which approved copy of this form is to be sent)       Cit is gas actually constrained to approved copy of this form is to be sent)         Bartless (Live address to which approved copy of this form is to be sent)       Bartless (Live address to which approved copy of this form is to be sent)         Bartless (Live address (Sive address to which approved copy of this form is to be sent)       Bartless (Live address (Sive address to which approved copy of this form is to be sent)         Bartless (Live address (Sive address to which approved copy of this form is to be sent)       Col (Live address (Sive address to which approved copy of this form is to be sent)         Description (Live (Liv	Line of Section 31	, Township 03	Range	J/L , NMPM, NOU	County	
The of Augusted Treasports of Cui [X]       or Condensate [C]       Adapted Table Company         Name of Autorized Treasports of Casinphase CasiX       er Dry Ca.       Adareas ( <i>Cuive address to with a hyperbed casy</i> ) ( <i>Mist form is to be sent</i> )         Name of Autorized Treasports of Casinphase CasiX       er Dry Ca.       Adareas ( <i>Cuive address to with a hyperbed casy</i> ) ( <i>Mist form is to be sent</i> )         If this production is commingled with that from any other lease or pool.       Is gan actually details in productions       6-1-61         OUHL ETION DATA       Cui Weil       Sec.       Type, Tage.       New Weil       New weil       New other lease or pool.         Outer Charles       Designate Type of Completion – (X)       Cil Weil       Ges Weil       New Weil       New weil       New weil       New weil       Plag Back       Same Res/v       Diff. Ref         Designate Type of Completion – (X)       Cil Weil       Ges Weil       New Weil       New weil       New weil       Plag Back       Same Res/v       Diff. Ref         User Consist       Date Completion – (X)       Cil Weil       Ges Weil       New Weil       <	DESIGNATION OF TRAN	SPORTER OF OIL /	AND NATURAL (	GAS	·	
Name of Authatived Transporter at Cosinghead GalX	Name of Authorized Transporte	er of Oil 🔀 or Coi	ndensate 📃	Address (Give address to which a		
Bartlesville, Oklahoma         Bartlesville, Oklahoma         If weight provession of specifies         If weight provession of specifies         Colspan="2">Bartlesville, Oklahoma         If weight provession of specifies         If weight provession of specifies         Colspan="2">Bartlesville, Oklahoma         If weight provession of specifies         If weight provession of specifies         If weight provession of specifies         Colspan="2">If weight provession of specifies         If weight provession of specifies         Provession of specifies         Descention of specifies         Descentint of specint specifies						
If well produces of or intuids, we income of tarks.       G       31       8S       37E       yes       6-1-61         If this production is commingled with that from any other lease or pool, give commingling order number:       GOMPLETION DATA       Flug Back Same RestV       Same RestV       Diff. Rest         Designate Type of Completion - (X)       [CLI Well       Goa Well       New Well       Workower, Deepen       Flug Back Same RestV       Diff. Rest         Designate Type of Completion - (X)       [CLI Well       Goa Well       New Well       Workower, Deepen       Flug Back Same RestV       Diff. Rest         Designate Type of Completion - (X)       [CLI Well       Goa Well       Total Depth       Plug Back Same RestV       Diff. Rest         Perforentions       [Dee Completion - (X)       [CLI Well Commonstructure]       Total Depth       Plug Back Same RestV       Diff. Rest         Perforentions       [Dee Completion - (X)       [Cli Well Commonstructure]       Total Depth       Plug Back Same RestV       Diff. Rest         Perforentions       [Dee Completion Size       [Commonstructure]       [Casting Commonstructure]       Same RestV       Diff. Rest         Total Depth       [Size Commonstructure]       [Casting Pressure]       [Clast Pressure]       [Clast Pressure]       [Clast Pressure]       [Clast Pressure]       [Clast Pres	Name of Authorized Transporte	s Service Oil Co	ompany			
Interpretention is commingled with that from any other lease or pool, give commingling order number:       Content of tarks, included with that from any other lease or pool, give commingling order number:       Content of tarks, included with that from any other lease or pool, give commingling order number:         COMPLETION DATA       Ool Wall       Case well       New Well       New Well       New Well       New Well       New Well       Plag Back       Same Resty       Diff. Resty         Designate Type of Completion - (X)       Date Compl. Resty to Prod.       Post Depth       Plag Back       Same Resty       Diff. Resty         Performance       Date Compl. Resty to Prod.       Top Cit/Gas Proy       Tubing Depth       Plag.Tr.D.         Performance       Tubing C.ASING, AND CEMENTING RECORD       Tubing Depth       Depth Casing Since         reformance       Tubing C.ASING a TUBING SIZE       Depth Casing Since       Depth Casing Since         TEST DATA AND REQUEST FOR ALLOWABLE       (Test mast be after recovery of trial volume of load oil and must be equal to or exceed top al able for this depth or be for full 24 hours)       Date of Test         Date First New Oil Run To Tarks       Date of Test       Producing Method (Plaw, pamp, gas lift, etc.)       Casing Pressure       Choke Size         Length of Test       Tubing Pressure       Casing Pressure       Choke Size       .         Actual, Fred, Test-MCE/D	I i well produces oil or liquids,				· · · · · · ·	
COMPLETION DATA         Designate Type of Completion - (X)       Oil Well       Gas Well       New Well       Vorkover       Deepen       Flug Back       Same Restv. [Diff: Restlement of Deepen]         Juste Spucies       Date Completion - (X)       Total Depth       Plant of Deepen       Plant of De	give location of tanks.					
Designate Type of Completion - (X)       Oil Well       Gas Well       New Well       Vercover       Deepen       P.D. date       Some Aes V       Dill Aes         Late Spucdail       Date Compl. Ready to Prod.       Total Depth       P.B. 7.D.         Peol       Name of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       Name of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       Name of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       Nome of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       None of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       Nome of Producing Formation       Top Oil/Gas Pay       Tubing Depth         Peol       CASING & TUBING SIZE       DEPT N SET       SACKS CEMENT         TEST DATA AND REQUEST FOR ALLOWABLE       (Test must be after recovery of total volume of load oil and must be equal to or exceed top al able for this depth or be for full 24 hours)       Ide for this depth or be for full 24 hours)         Totat New Oil Run To Tanks       Date of Test       Producing Method (Plow, pump, gas 'if, etc.)         Ide for this depth of be for full 24 hours)       Order Sate Plow       Choke Size         Ident Producing Method (Plow, Totat Actor, Fod, Totat Actor, Fod, To	If this production is comming	gled with that from any	other lease or poo	l, give commingling order number:		
Date Spusies     Date Compil. Ready to Prod.     Total Depth     P.B.T.D.       Fed:     Name of Producing Formation     Top Oil/Gas Pay     Tubing Depth       Performations     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     TUBING, CASING, AND CEMENTING RECORD     Depth Casing Since       Image: Depth Casing Since     Tubing Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     Depth Casing Since     Depth Casing Since       Image: Depth Casing Since     (Test must be after recovery of trial unline of load oil and must be equal to or exceed top al able for this depth or be for full 24 hours)     Depth Casing Since       Image: Depth Of Test     Tubing Pressure     Casing Pressure     Choke Size       Image: Depth Of Test     Tubing Pressure     Casing Pressure     Choke Size       Image: Depth Of Test     Depth Of Test     Belis. Conders m			l Well Gas Well	New Well Workover Deepe	n Plug Back Same Res'v. Diff. Res	
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HOLE SIZE       CANNO & TODING OFFE         Interview       Interview         TEST DATA AND REQUEST FOR ALLOWABLE       (Test must be after recovery of total volume of load oil and must be equal to or exceed top al able for this depth or be for full 24 hours)         Date First New Oil Run To Tanks       Date of Test         Date First New Oil Run To Tanks       Date of Test         Length of Test       Tubing Pressure         Actual Prod. During Test       Oil - Bbis.         Water - Bbis.       Gas - MC7         GAS WELL       Length of Test         Actual Prod. Test - MCF/D       Length of Test         Bbis. Condensate/AMCF       Gravity of Concensate         Testing Method (pitor, back pr.)       Tubing Pressure         Casing Pressure       Choke Size         OIL CONSERVATION COMMISSION       APPROVED         I hereby certify that the rules and regulations of the Oil Conservation Commission have been complete with and that the information given above is true and complete to the best of my knowledge and belief.         CAPITAN INC.       INC.	Peol	•	- 		Tubing Depth	
OIL WEIL       able for this depth or be for full 24 hours)         Date Pirst New Oil Run To Tanks       Date of Test         Date Pirst New Oil Run To Tanks       Date of Test         Length of Test       Tubing Pressure         Actual Prod. During Test       Oil-Bbls.         GAS WEIL       Gas-MCF         Actual Prod. Test-MCF/D       Length of Test         Bbls. Conder.sate/MMCF       Gravity of Concensate         Testing Method (pitot, back pr.)       Tubing Pressure         Casing Pressure       Choke Size         Cosing Pressure       Choke Size         Commission have been complied with and that the information given above is true and compliet to the best of my knowledge and belief.       OIL CONSERVATION COMMISSION         APPROVED       OCT       0%GT         CAPITAN. INC.       Contensate of the con	Peol	Name of Produc	ing Formation	'Top Oil/Gas ⊇ay	Tubing Depth	
OIL WEIL       able for this depth or be for full 24 hours)         Date Pirst New Oil Run To Tanks       Date of Test         Date Pirst New Oil Run To Tanks       Date of Test         Length of Test       Tubing Pressure         Actual Prod. During Test       Oil-Bbls.         GAS WEIL       Gas-MCF         Actual Prod. Test-MCF/D       Length of Test         Bbls. Conder.sate/MMCF       Gravity of Concensate         Testing Method (pitot, back pr.)       Tubing Pressure         Casing Pressure       Choke Size         Cosing Pressure       Choke Size         Commission have been complied with and that the information given above is true and compliet to the best of my knowledge and belief.       OIL CONSERVATION COMMISSION         APPROVED       OCT       0%GT         CAPITAN. INC.       Contensate of the con	Perforations	Name of Produc	ubing, CASING, A	Top Oil/Gas Pay	Tubing Depth Depth Casing Shoe	
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OIL WEIL       able for this depth or be for full 24 hours)         Date Pirst New Oil Run To Tanks       Date of Test         Date Pirst New Oil Run To Tanks       Date of Test         Length of Test       Tubing Pressure         Actual Prod. During Test       Oil-Bbls.         GAS WEIL       Gas-MCF         Actual Prod. Test-MCF/D       Length of Test         Bbls. Conder.sate/MMCF       Gravity of Concensate         Testing Method (pitot, back pr.)       Tubing Pressure         Casing Pressure       Choke Size         Cosing Pressure       Choke Size         Commission have been complied with and that the information given above is true and compliet to the best of my knowledge and belief.       OIL CONSERVATION COMMISSION         APPROVED       OCT       0%GT         CAPITAN. INC.       Contensate of the con	Perforations	Name of Produc	ubing, CASING, A	Top Oil/Gas Pay	Tubing Depth Depth Casing Shoe	
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DISTRIBUTION	NEW MEXICO OIL C	CONSERVATION COMMISSIC.	Form C-104
SANTA FE		FOR ALLOWABLE	HUBB Segregive E-1-65 0. C. C.
U.S.G.3.	AUTHORIZATION TOTO	AND ANSBORT OUT AND NATHR	AL 900 30 11 35 AN 365
LAND OFF CE	- AUTHORIZEL 411 141 33	MISS OIL AND NATURA	~ WOD 30 11 25 64 100
RANSPORTER OIL	·		11 35 AM 165
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PROBATION OFFICE			
Coperator			· · · · · · · · · · · · · · · · · · ·
CAPITAN, INC.			
Alureuu			
P. O. Box 19598 Reason(s) for filing (Check proper bo		O-her (Please explain)	
tiow Well	Change in Transporter of:		
Recompletion	Oil Dry Go	s Change in ope	erator effective 11-1-65
Thungeon Swnership	Casinghead Gas 📃 Conder	nsate	
If change of currenship give name			
and address of previous owner	Tom L. Ingram - P. O. Box	1757 Roswell, New M	iexico
I. DESCRIPTION OF WELL AND	1 F 4 SF		
Leape lame	Well No. Poclass	me, including Formation	Xind of Lease
Anderson	7	ison-San Andres	State, Federal or Fee Federal
Location.			
Unit LetterA//	80° Feet From The	e and6601 Feet F	rom 'The
Line of Section 31 . T	ownship <b>8-S</b> Range (	.7-E , NMPM, RO	osevalt County
II. DESIGNATION OF TRANSPOR			
Name of Authorized Transportor of C			approved copy of this form is to be sent;
Macholia Pipelin Name of Authorized Transporter of C	asinghead Gas X or Dry Gas	Adaptes (Give address to which a	125, 10×25
Capitan, inc.			allas, Texas 75219
If well produces oil or liquids,	Unit Sec. Twp. Agai	Is gap actually connected?	When
give location of tanks.	3 31 8-S 37-3	<u>yaa</u>	6-1-61
	ith that from any other lease or posses	give commingling order number:	
V. COMPLETION DATA	Oil Well Gas Wel	Now You Walkson, Noope	r.   Plug Back   Same Res'v. Diff. Res'v
Designate Type of Complet	ion — (X)		
Date Spuddød	Date Compl. Ready to Prod.	Tr espin	P.B.T.D.
irool	Name of Producing Formation	Top Oll/Cas Pay	Tubing Depth
1.001	Name of Producting 1 officiation	10,4 9119 Clas - Cy	
Perforations			Pepth Casing Shoe
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V. TEST DATA AND REQUEST I OH. WELL	FOR ALLOWABLE (Test must be a able for this de	fter recovery of total volume of load pth or 15 for full 24 hours)	d oil and must se equal to or exceed top allow
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Length of Test	Tubing Pressure	Casing or asure	Choke Size
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1			
GAS WELL			
Actual Prod. Test-MCF/D	a, gth o <b>í Tes</b> t	Bols. Condensate/MMCF	Group, S. Condensate
Testing Method (pitot, back pr.)	Pabing Pressure	Casing Pressure	Cho
VI. CERTIFICATE OF COMPLIAN	хо́́Е	OIL CONSER	RVATION COMMISSION
		10000	
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the set of	he best of my knowledge and belief.	(BY	
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Charles A. Graeb		All sections of this form	m must be filled out completely for allow-
7 November 15, 196	ritle) 5	able on new and recomplete	ed wells.
	9/ite)	well name cr number, or trans	. III, and VI only for changes of owner, sporter, or other such change of condition
		Separate Forms C-104 completed wells.	mus: be filed for each pool in multiply
		compreted werrs.	

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