NUMBER OF COP RECEIVED		(Form C-104)
GISTRIBUTION	Santa Fe, New Mexic	Revised 7/1/57
FILE		
U.S.G.S.	REQUEST FOR (CAS) ALLOWARLE	
LAND OFFICE		
TRANSPORTER GAS		
PROBATION OFFICE		KARADORICAGI
OPERATOR	atted by the operator before an initial allowable will de assigned to any completed Oil of	



				Roswell, New M.xico August 8, 1963 (Place) (Date)
She	11 01	L Compa	ny	NG AN ALLOWABLE FOR A WELL KNOWN AS: Argo, Well No, in
N		5	15	T 21S R 37E NMPM. Tubb (Gas) Pool
Unit	Letter Lea			Operation Started Operation County Data Stores 7 2-12-63 Data Static Completed 8-2-63
P	lease in		ation:	County. Date analysis in the second
D	C	-37-E B	A	PRODUCING INTERVAL - 61011 61061 61071 (62151 62231
E	F	G	H	Perforations 6243' 6256' 6260' 6278' Depth Depth Depth Depth Open Hole Casing Shoe 7785' Tubing
L	K	J	I	21 OIL WELL TEST - Choke 5 Natural Prod. Test:bbls.oil,bbls water inhrs,min. Size
v	_			Test After Acid or Fracture Treatment (after recovery of volume of oil equal to volume of Choke
	N		P	ble water in hrs. min. Size
M	N x	0	P	load oil used):bbls.oil,bbls water inhrs,min. Size GAS WELL TEST -
	x L & 23	10' FWI		
	x L & 23	10' FWI	, Sec.	GAS WELL TEST -
FSI	L & 23 (Foor Casing	10' FWI	, Sec.	GAS WELL TEST - Statural Frod. Test:MCF/Day; Hours flowedChoke Size McF/Day; Hours flowedChoke Size McF/Day; Hours flowed 24
FS abing Sur	X L & 23 (Foon ,Casing	10 ¹ FWI AGE) and Gemen	, Sec.	GAS WELL TEST -
FS abing Sur	X L & 23 (Foon ,Casing /8"	10° FWI AGE) and Cemen Feet	ting Rec. Sax	GAS WELL TEST - Shatural Frod. Test:MCF/Day; Hours flowedChoke Size Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: <u>4029</u> MCF/Day; Hours flowed <u>24</u> Choke Size <u>26/64</u> " Method of Testing: <u>Back Pressure</u> Choke Size <u>26/64</u> " Method of Testing: <u>Back Pressure</u> Acid of Exact the Treatment (Give amounts of materials used, such as acid, water, oil, and sand): MEA, 15,000 G. IC, 15,000 sand, 750 Mark II Ac
FSI abding Sur -3 3,	X L & 23 (FOOT ,Casing /8" /8"	10 ³ FWI AGE) and Gemen Feet 210	sec.	GAS WELL TEST - 15 Natural Frod. Test: MCF/Day; Hours flowedChoke Size ord Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: # 4029 MCF/Day; Hours flowed 24 Choke Size 26/64" Method of Testing: Back Pressure Acid of Exact the Treatment: (Give amounts of materials used, such as acid, water, oil, and sand): Casing Tubing Date first new Condensate Press. Press.
FSI 16d.ng 5ir -3 3/ 8 5/	X L & 23 (FOOT ,Casing /8" /8"	10 ¹ FWI AGE) and Gemen Feet 210 2903	ing Rec Sax 300 2000	GAS WELL TEST - 15 Natural Frod. Test: MCF/Day; Hours flowed Choke Size ord Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: 4029 MCF/Day; Hours flowed 24 Choke Size 26/64" Method of Testing: Back Pressure Choke Size 26/64" Method cf Testing: Back Pressure Acid or Fracture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 1000 C. 15,000 G. 10, 15,000 F. Sand, 750 Mark II Acid Sand): Casing Tubing Date first new Condensate Press. Press. XN run to tanks August 2, 1963 Ondensate 64% Transporter Shell Pipe Line Corporation
FSI Sur -3 3, 8 5, 5 1,	X (FOOT ,Casing /8" /8" /2"	10° FWI ACE) and Comen Fret 210 2903 7773	, Sec. ting Rec Sax 300 2000 500	GAS WELL TEST - 15 Natural Frod. Test: MCF/Day; Hours flowedChoke Size ord Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: # 4029 MCF/Day; Hours flowed 24 Choke Size 26/64" Method cf Testing: Back Pressure Acid of Exacture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): 15,000 G. 10, 15,000 sand, 750 Mark II Acid Sand): Casing Tubing Date first new Condensate Gasing Tubing Date first new Condensate WM Transporter Shell Pipe Line Corporation Shell Pipe Line Corporation Shell Pipe Line Corporation
FSI Sur -3 3, 8 5, 5 1,	X (Foor ,Casing /8" /8" /2"	10 ¹ FWI ACE) and Comen Fret 210 2903 7773	, Sec. ting Rec Sax 300 2000 500	GAS WELL TEST - 15 Natural Frod. Test: MCF/Day; Hours flowedChoke Size ord Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: 4029 MCF/Day; Hours flowed 24 Choke Size 26/64" Method cf Testing: Back Pressure Acid on Execture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): Acid on Execture Treatment (Give amounts of materials used, such as acid, water, oil, and sand): Casing Tubing Press. Press. KM run to tanks August 2, 1963 Condensate Shell Pipe Line Corporation Gas Transporter El Paso Natural Gas Company erity 53.6 deg. APT. GCB. 125.906
FSI Sur -3 3, 8 5, 5 1,	X L & 23 (Foor ,Casing /8" /8" /2" ks: * (Duel	10° FWI ACE) and Comen Fret 210 2903 7773 Condense complet	s, Sec. ting Rec Sax 300 2000 500 500	GAS WELL TEST - 15 Natural Frod. Test: MCF/Day; Hours flowedChoke Size ord Method of Testing (pitot, back pressure, etc.): Test After Acid or Fracture Treatment: 4029 MCF/Day; Hours flowed 24 Choke Size 26/64" Method cf Testing: Back Pressure MCF/Day; Hours flowed 24 Choke Size 26/64" Method cf Testing: Acid of Execture Treatment (Give_amounts of materials used, such as acid, water, oil, and sand): Casing Tubing Date first new Condensate OXA Transporter Shell Pipe Line Corporation Gas Transporter El Paso Natural Gas Company avity 53.6 deg. API. COR 125,906 Orinkerd as per NMCCC Administrative Order MC=1336,
FSI strang 5 1, 5 1, emarl	x (Foor ,Casing /8" /8" /2" ks: * C Dual date	10 ¹ FWI ACE) and Common Fret 210 2903 7773 Condense completed June	, Sec. ting Rec Sax 300 2000 500 500 ate Gr eted W 5, 19	GAS WELL TEST - 15 _{Natural Frod. Test:}
FSI 5 1, 5 1,	x (Foor ,Casing /8" /8" /2" ks: * C Dual date	10 ¹ FWI ACE) and Common Fret 210 2903 7773 Condense completed June	, Sec. ting Rec Sax 300 2000 500 500 ate Gr eted W 5, 19	GAS WELL TEST -
FSI string 5 1, 5 1, emarl	x L & 23 (Foor ,Casing /8" /8" /8" /2" bis: * C Duel date hereby of ved.	10 ³ FWI AGE) and Comen Fret 210 2903 7773 Condense comple ed June certify that	2000 500 ate Gr 5, 19 at the ir	GAS WELL TEST - 15 _{Natural Frod. Test:}





Job separation sheet

UMBEN OF COPIES RECEIVED	NE	EW MEXICO OI	L CONSERVAT	ION C SSION	FORM C-110	
IANTA FE	4 1		ITA FE, NEW M		(Rev. 7–60)	
J. S. G. S.				AND AUTHORIZA	TION	
RANSPORTER GAS		·			<u>e 34</u>	
Company or Operator		IGINAL AND 4	COPIES WITH TH	Lease N.C.	CE Well No.	
She	11 Oil Company		·····	A. HIRO	5	
Unit Letter N Section 15	Township 21S	Range	3 7 e	County Lea		
Pool Tubb (Gas)				Kind of Lease (State, Fed, Fee)		
If well produces oil or co	ndensate	Unit Letter	C Section	Township 21S	Range 37E	
give location of ta	I			Idress to which approved cop		
Authorized transporter of oil or	condensate 🔀				00-1-	
Shell Pipe Line Corp				1598, Hobbs, New	Mexico 88240	
· · · · · · · · · · · · · · · · · · ·			ed? Yes X	_No ddress to which approved cop	ov of this form is to be sent)	
Authorized transporter of casing hea		liceteu				
El Paso Natural Gas (Company	8-2-63	P. 0. Bo:	x 1384, Jal, New M	10272	
If gas is not being sold, give reason	s and also explain its p	present disposition	1:			
		•••••	G (please check Change in Own Other (explain	nership		
Change in Oil		🗆 ;) Gas 🔲	Change in Own	nership		
Change in Oil Casing Remarks	Transporter (check one Dry (head gas . Cond		Change in Own Other <i>(explain</i>	nership		
Change in Oil Casing Remarks Dual Comple- dated June	Transporter (check one Dry (head gas . Cond ted w/Drinkard 5, 1963.		Change in Own Other <i>(explain</i>	nership below) rative Order MC-1	336,	
Change in Oil Casing Remarks Dual Comple dated June The undersigned certifies that t	Transporter (check one Dry (head gas . Dry (ted w/Drinkard 5, 1963.		Change in Own Other (explain OCC Administ	nership below) rative Order MC-1 nmission have been compl	336,	
Change in Oil Casing Remarks Dual Comple dated June The undersigned certifies that t	Transporter (check one Dry (head gas . Cond ted w/Drinkard 5, 1963.		Change in Own Other (explain OCC Administ Conservation Con	nership below) rative Order MC-1	336,	
Change in Oil Casing Remarks Dual Comple dated June The undersigned certifies that t Execu OIL CONSERV	Transporter (check one Dry (head gas . Dry (ted w/Drinkard 5, 1963.		Change in Own Other (explain OCC Administ Conservation Con August By	nership below) rative Order MC-1 nmission have been compl , 19 <u>63</u> .	336,	
Change in Oil Casing Remarks Dual Comple- dated June The undersigned certifies that the Execu	Transporter (check one Dry (head gas . Dry (ted w/Drinkard 5, 1963. the Rules and Regula ted this the <u>8th</u>		Change in Own Other (explain Conservation Con August By S. B. Title	nership below) rative Order MC-1 nmission have been comp1 , 19_63. Deal	336, ied with.	
Change in Oil Casing Remarks Dual Comple dated June The undersigned certifies that t Execu OIL CONSERV	Transporter (check one Dry (head gas . Dry (ted w/Drinkard 5, 1963. the Rules and Regula ted this the <u>8th</u>		Change in Own Other (explain Conservation Con August By S. B. Title	nership below) rative Order MC-1 nmission have been compl , 19 <u>63</u> .	336, ied with.	
Change in Oil Casing Remarks Dual Comple dated June The undersigned certifies that t Execu OIL CONSERV	Transporter (check one Dry (head gas . Dry (ted w/Drinkard 5, 1963. the Rules and Regula ted this the <u>8th</u>		Change in Own Other (explain OCC Administ Conservation Cor August By S. B. Title Divisi Company	nership below) rative Order MC-1 nmission have been comp1 , 19_63. Deal	336, ied with.	