STATE OF NEW MEXICO				a tana	`	· ·		Form C-	104
STATE OF NEW MEXICO						אר		Revised	10-1-78
		OIL COI	NSERVA		111510				
DIST A 18 WE 104		SANTA	F. 0. 80		87501				
		541114	· ·			•		•	
AND OF FICE		DF	QUEST FOR		LE				
			· A1	ND C					
PERATOR	AUTHO	RIZATION	TO TRANSF	PORT OIL	ND NATU	JRAL GAS		•	
PROPATION OFFICE									
PHILLIPS PETROLEUM C	COMPANY								
4001 Penbrook	Ode	ssa, Tex	as 797	62					
teoson(s) for filing (Check proper bos					ther (Pleas	e esplainj			
tere Well		In Transport	•		Change	d from			
Recompletion	CHE		Dry Ca Canden			ps Oil Con	ipany	August	L, 1985
hange in Ownership		heed Ges							
change of ownership give north	PHILLIP	S OIL CO	MPANY 4	001 Pent	rook	Odessa,	Texas	79762	
ad address of previous owner									
ESCRIPTION OF WELL AND	LEASE	e. Pool Nam	e, Including Fo	ormation	-	Kind of Lee		Fodora	
Davis N	4	Chave	eroo-San	Andres		State, Feder	ul or Fee	Federa	1 Mī74830
Local 100	· · · · ·		lowsh	109	30	,		East	
Unit LetterB;	60Feet F	rom The	North Lin	e and		Feet From	The		
18	mahip 8	BS	Range	33E	, NMP	M. Ch	aves		Count
Line of Section									
ESIGNATION OF TRANSPOR	TER OF OI	IL AND NA	TURAL GA	S Andrews 10	ine address	Is which appr	wed copy	of this form i	s to be sentj
Name of Authorized Transporter of Ci	مە ئىف 1	Condensate		9 Gree	enwav P	laza, Sui	te 270	0 Houst	on TX 77
Mobil Pipeline Compan	asingheed Gas	X or Dry	Gas 🛄	Address (G	ive address	to which appr	oved copy	of this form is	to be sent)
Cities Service					ox 1919		and TX	79702	
If well produces oil or liquide,		Twp		la gas octu Yes	ally connec	::ed? : "		-25-82	
give location of tanks.	F		• 33E						
Designate Type of Completi Dete Spudded	ion — (X) Date Campl	Cil Well	Gas Well	Total Dept	i Workover I I	the second s	P.B.T.		es*v. Difi. Re
Designate Type of Completi Dete Spudded	ion — (X) Date Campl	OII Well	Gas Well	New Well Total Dept	i Workover I I	the second s	P.B.T.	یا Depta	es*v. ¹ Di <i>li</i> . Rei
Designate Type of Completi Dese Spudded	ion — (X) Date Campl	Cil Well	Gas Well	New Well Total Dept	i Workover I I	the second s	P.B.T.	.D.	es*v. Diff. Re
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.)	ion — (X) Date Campl	Oil Well	Gas Well	Total Dept	Workover	Deepen	P.B.T.	Depth Casing Shoe	
COMPLETION DATA Designate Type of Completi Date Spudded Eleventions (DF, RKB, RT, GR, etc.; Perforctions	ion — (X) Date Campi Name of Pr	Oil Well	Gas Well	Total Dept	Workover	Deepen	P.B.T.	ی Depta	
COMPLETION DATA Designate Type of Completi Date Spudded Elevenions (DF, RKB, RT, GR, etc.)	ion — (X) Date Campi Name of Pr	Cil Well Ready to P reducing Form	Gas Well	Total Dept	Workover	Deepen	P.B.T.	Depth Casing Shoe	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.; Performing	ion — (X) Date Campi Name of Pr	Cil Well Ready to P reducing Form	Gas Well	Total Dept	Workover	Deepen	P.B.T.	Depth Casing Shoe	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.; Perforctions	ion — (X) Date Campi Name of Pr	TUBING,	Gas Well	Total Dept	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	ion - (X) Date Cample Name of Pr CASI	TUBING,	Gas Well	Top OLL/G	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, CR, etc.) Performations HOLE SIZE	ion - (X) Date Campi Name of Pr CASI	TUBING,	Gas Well	Total Dept Total Dept Top Oll/Go D CEMENTI	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C L be equal to a	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE	ion - (X) Date Cample Name of Pr CASI	TUBING,	Gas Well	Total Dept Total Dept Top Oll/Go D CEMENTI	Workover	DRD SET	P.B.T. Tubing Depth	D. Casing Shoe SACKS C	
Designate Type of Completi Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas	ion - (X) Date Campi Name of Pr CASI	TUBING, ING & TUBI WABLE	Gas Well	Total Dept Total Dept Top Oll/Go D CEMENTI	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C L be equal to a	
Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE IEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Length of Teet	ion - (X) Dete Cample Name of Pr CASI FOR ALLOT Dete of To Tubing Pr	TUBING, ING & TUBI WABLE (Gas Well	Total Dept Total Dept Top Oll/Go D CEMENTI D CEMENTI Siter recovery epth or be for Producing Casing Pro	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C SACKS C	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, CR, etc.) Perforations HOLE SIZE	ion - (X) Date Cample Name of Pr CASI FOR ALLO	TUBING, ING & TUBI WABLE (Gas Well	New Well Total Dept Top Oll/Ge D CEMENTI	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C SACKS C	
Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE IEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Length of Teet	ion - (X) Dete Cample Name of Pr CASI FOR ALLOT Dete of To Tubing Pr	TUBING, ING & TUBI WABLE (Gas Well	Total Dept Total Dept Top Oll/Go D CEMENTI D CEMENTI Siter recovery epth or be for Producing Casing Pro	Workover	DRD SET	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C SACKS C	
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE HOLE SIZE TEST DATA AND REQUEST 1 OIL WELL Date First New Oil Run Te Tanas Length of Test Actual Prod. During Test	ion - (X) Date Campi Name of Pr CASI FOR ALLOT Date of Te Tubing Per Oll-Bala	TUBING, ING & TUBI WABLE (Gas Well	New Weil Total Dept Top Oll/Ge D CEMENT D CEMENT D CEMENT Casing Producing Casing Producing Water-Bbi	Workover	Deepen	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C SACKS C	EMENT EMENT * exceed top at
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations MOLE SIZE MOLE SIZE TEST DATA AND REQUEST I OIL WELL Date First New Oil Run To Tanas Length of Test	ion - (X) Dete Cample Name of Pr CASI FOR ALLOT Dete of To Tubing Pr	TUBING, ING & TUBI WABLE (Gas Well	New Weil Total Dept Top Oll/Ge D CEMENT D CEMENT D CEMENT Casing Producing Casing Producing Water-Bbi	Workover	Deepen	P.B.T. Tubing Depth	D. Depth Casing Shoe SACKS C SACKS C SACKS C SACKS C	EMENT EMENT * exceed top at
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run Te Tanas Length of Test Actual Prot. During Test GAS WELL Actual Prot. Test-MCF/D	ion - (X) Date Campion Name of Pr CASI FOR ALLO Date of Te Tubling Pr Oil-Bitten Length of	TUBING, ING & TUBI WABLE (Gas Well Frod. CASING, AN NG SIZE	New Weil Total Dept Tap OLL/Ge D CEMENT D CEMEN	Workover	DRD SET	P.B.T. Tubing Depth Depth il and musi lift, atc.) Choke Gas-1	D. Depth Casing Shoe SACKS C SACKS C SACKS C SACKS C	EMENT EMENT * exceed top al
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, CR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run Te Tanas Length of Test Actual Prod. During Test	ion - (X) Date Campion Name of Pr CASI FOR ALLO Date of Te Tubling Pr Oil-Bitten Length of	TUBING, ING & TUBING, ING & TUBI WABLE (Not	Gas Well Frod. CASING, AN NG SIZE	New Weil Total Dept Tap OLL/Ge D CEMENT D CEMEN	Workover	Deepen	P.B.T. Tubing Depth Depth if and musi- lift, etc.) Choke Gas-1 Choke	D. D. Depth Casing Shoe SACK5 C SACK5 C	w exceed top al
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run Te Tanas Length of Test Actual Prod. During Test GAS WELL Actual Fred. Test-MCF/D	ion - (X) Dete Cample Name of Pr CASI CASI FOR ALLOT Dete of Te Tubing Pe Oll-Bitte Length of Tubing Pe	TUBING, ING & TUBING, ING & TUBI WABLE (Not	Gas Well Frod. CASING, AN NG SIZE	New Weil Total Dept Tap OLL/Ge D CEMENT D CEMEN	Workover	Deepen	P.B.T. Tubing Depth Lift and musi- lift, etc.) Choke Gas-1 Choke	D. Depth Casing Shoe SACKS C SACKS	EMENT EMENT r exceed top al
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations MOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanks Length of Test Actual Prof. During Test GAS WELL Actual Prof. Test-MCF/D Testing Method (publ. back pr.) CERTIFICATE OF COMPLIA	ion - (X) Dete Campion Name of Pr CASI CASI FOR ALLOT Dete of Te Tubing Pr Ott-Bitte Length of Tubing Pr LNCE	TUBING, TUBING, TUBING, ING & TUBI WABLE (wat	Gas Well Food. CASING, ANI NG SIZE Test must be able for this d	New Weil Total Dept Top Oll/Ge D CEMENT D CEMENT D CEMENT Casing Producing Casing Producing Casing Producing Casing Producing Casing Producing	Workover	DRD SET DRD SET Dume of Lond of We J Drump, gas Set Set Set Set Set Set Set Set Set Set	P.B.T. Tubing Depth Depth il and musi lift, etc.j Choke Gas-1 Choke Gas-1 Choke	D. D. Dopth Casing Shoe SACK5 C SACK5 C SA	EMENT = = = = = = = = = = = = = = = = = = =
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Longth of Test Actual Prod. During Test GAS WELL Actual Prod. Test=MCF/D Testing Method (PMOL, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules and	ion - (X) Date Cample Name of Pr CASI CASI FOR ALLO Date of Te Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala.	TUBING, TUBING, ING & TUBI WABLE (WABLE (Post Test	Gas Well Gas Well Frod. CASING, AN NG SIZE Test must be c able for this d Conservation Hon siven	New Weil Total Dept Top Oll/Ge D CEMENTI D CEMENTI Casing Producing Casing Producing Casing Producing Casing Producing Casing Producing Casing Producing	Workover	DRD SET DRD SET Drume of load of wrs) Drump, gas wcF wrc-im) CONSERV/ NOV	P.B.T. Tubing Depth Depth is and mass is and mass Choke Case-1 Choke Choke Choke Choke	D. Depth Casing Shoe SACKS C SACKS	EMENT EMENT * exceed top at
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Longth of Test Actual Prod. During Test GAS WELL Actual Prod. Test=MCF/D Testing Method (PMOL, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules and	ion - (X) Date Cample Name of Pr CASI CASI FOR ALLO Date of Te Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala.	TUBING, TUBING, ING & TUBI WABLE (WABLE (Post Test	Gas Well Gas Well Frod. CASING, AN NG SIZE Test must be c able for this d Conservation Hon siven	New Weil Total Dept Top Oll/Ge D CEMENT D CEMENT D CEMENT Casing Producing Casing Producing Water-Bbi Bbies Com Casing Pr	Workover	Deepen DRD SET Delume of Lond of We J Dow, pump, gas decr we-1B) CONSERVJ NOV ORIGINAL DES	P.B.T. Tubing Depth Lift end must Lift, etc.) Choke Gas-1 Choke Choke Choke SIGNED	D. Depth Casing Shoe SACKS C SACKS C SACKS C SACKS C SACKS C SUSE	EMENT EMENT * exceed top at
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (PMOL, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules and	ion - (X) Date Cample Name of Pr CASI CASI FOR ALLO Date of Te Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala. Length ad Tubing Pr OUI-Bala.	TUBING, TUBING, ING & TUBI WABLE (WABLE (Post Test	Gas Well Gas Well Frod. CASING, AN NG SIZE Test must be c able for this d Conservation Hon siven	New Well Total Dept Top Oll/Go D CEMENT D CEMENT D CEMENT Siter recovery epth or be for Producing Casing Pr Water-Ball Balle. Com Casing Pr APPRC BY	Workover	DRD SET DRD SET Drume of land of wer) dow, pump, gas wcF wt-1m) CONSERV/ NOV ORIGINAL Dis	P.B.T. Tubing Depth Land mass Land mass Choke Cas-1 Choke Choke Choke Choke Signed TRICT 1	D. Depth Casing Shoe SACKS C SACKS	EMENT EMENT * exceed top al * exceed top al * exceed top al * exceed top al
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run Te Tanas Length of Test Actual Prod. During Test GAS WELL Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (purel, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules am Division have been complied wi above is true and complete to t	ion - (X) Date Campion Name of Pr CASI CASI FOR ALLO Date of Te Tubing Pr OUI-Base Length of Tubing Pr OUI-Base Length of the best of the	TUBING, TUBING, ING & TUBI WABLE (WABLE (WABLE (Test Test Test Secure (Shat so of the Oil the information my knowledge	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Top Oll/G D CEMENT D CEMENT Siter recovery epth or be for Producing Casing Pro- Water-Bbl Bbls. Com Casing Pr APPRC BY	Workover	DRD SET DRD SET Drume of load of we j ow, pump, gas CONSERV NOV ORIGINAL DIS to be filled 1	P.B.T. Tubing Depth Depth dend mater lift, etc.) Choke Gas-1 Choke Gas-1 Choke Signed TRICT 1 Signed TRICT 1	D. Depth Casing Shoe SACKS C SACKS	EMENT EMENT exceed top al exceed to al ex
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforations HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Length of Test Actual Prod. During Test GAS WELL Actual Prod. During Test GAS WELL CERTIFICATE OF COMPLIA I hereby certify that the rules and Division have been complied with above is true and complete to the Market Market Statements of the statem	ion - (X) Dete Cample Name of Pr CASI CASI FOR ALLO Dete of Te Tubing Pr Out-Base Length of Tubing Pr Out-Base CASI CASI CASI CASI CASI CASI CASI CASI	TUBING, TUBING, ING & TUBI WABLE (WABLE (WABLE (Test Test Test Secure (Shat so of the Oil the information my knowledge	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Top Oll/Ge D CEMENT D CEMENT D CEMENT Casing Producing Casing Producing Ca	Workover	DRD SET DRD SET Drume of Load of We J Drump, cas Conserv, NDV ORIGINAL Dis to be filed 1 equest for all nust be accom	P.B.T. Tubing Depth Depth I and must if and must fifs, etc.) Choke Gas-1 Choke Gas-1 Choke Gas-1 Signed TRICT 1 Signed TRICT 1 Signed TRICT 1	D. D. Dopth Casing Shoe SACKS C SACKS C SACKS C SACKS C SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION	EMENT EMENT r exceed top at ste
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc., Perferctions MOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (puret, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules and Division have been complied wi above is true and complete to the MAN MANAGE	ion - (X) Dete Campion Name of Pr CASI CASI FOR ALLOT Dete of Te Tubing Pr OII-Bitte CASI Tubing Pr OII-Bitte the best of the Ke	TUBING, TUBING, ING & TUBI WABLE (WABLE (Secure (Shat be of the Oil the information my knowledge en Johnso	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Top OLL/Ge D CEMENTI offer recovery epth or be for Producing Casing Pro- Water-Bbl Bble. Com Casing Pr Casing Pr Under Bble. Com Casing Pr Langer D Casing Pr Langer L	Workover	ACF CONSERV/ ORD SET CONSERV/ NDV ORIGINAL Dist to be filed 1 request for all number well in action to the filed 1 request for all request for all for all for all	P.B.T. Tubing Depth Depth i and mass i and m	D. D. Dopth Casing Shoe SACKS C SACKS C SACKS C SACKS C SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION SUPERVISION	EMENT EMENT r exceed top at ste
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc.) Perforctions HOLE SIZE HOLE SIZE TEST DATA AND REQUEST 1 OIL WFLL Date First New Oil Run To Tanas Longth of Test Actual Prod. During Test GAS WELL Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (puest, back pr.) CERTIFICATE OF COMPLIA I hereby cettify that the rules am Division have been complied with above is true and complete to the MAN MANAGE (Si Production Recor	ion - (X) Dete Campion Name of Pr CASI CASI FOR ALLO Dete of Te Tubing Pr Oil-Base Length of Tubing Pr Oil-Base Chieset of the the best of the the best of the the best of the Ke GametureJ CiseetureJ CiseetureJ	TUBING, TUBING, ING & TUBI WABLE (WABLE (Secure (Shat be of the Oil the information my knowledge en Johnso	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Top Oll/Ge D CEMENTI D CEMENTI	Workover	ACF CONSERV NOV ORIGINAL Dist be filed 1 request for all nust be accommon to the well in accommon to the form of this form	P.B.T. Tubing Depth Depth if and mass if and for and the and the and the and the and the and if and the and the and the and the and the and the and the if and the and	D. Casing Shoe SACKS C SACKS C SACK	EMENT EMENT exceed top al exceed to a second exceed to a second ex
COMPLETION DATA Designate Type of Completi Dete Spudded Elevertions (DF, RKB, RT, GR, etc., Perferctions MOLE SIZE MOLE SIZE TEST DATA AND REQUEST 1 OIL WFIL Date First New Oil Run To Tanas Length of Test Actual Prod. During Test GAS WELL Actual Prod. During Test GAS WELL Actual Prod. During Test CERTIFICATE OF COMPLIA I hereby certify that the rules and Division have been complied wi above is true and complete to the Module Size Production Recor October 31, 1985	ion - (X) Dete Campion Dete Campion Name of Pr CASI FOR ALLON Dete of Te CASI Cut-Base Length of Tubing Pr Cut-Base the best of the best of the the best of the best of the the best of the be	TUBING, TUBING, ING & TUBI WABLE (WABLE (Secure (Shat be of the Oil the information my knowledge en Johnso	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Total Dept Top Oll/Ge D CEMENT D CEMENT	Workover	ACF CONSERV NOV ORIGINAL Dist for all out be filed 1 request for all out be filed 1 request for all of this form is completed 1 of this form	P.B.T. Tubing Depth Depth Lift, etc./ Choke Gas-1 Choke Gas-1 Choke Gas-1 SiGNED TRICT 1 SiGNED TRICT 1 SiGNED TRICT 1	D. Casing Shoe SACKS C SACKS C SACK	EMENT EMENT research top al research
COMPLETION DATA Designate Type of Completi Date Spudded Elevations (DF, RKB, RT, GR, etc., Perferctions MOLE SIZE MOLE SIZE TEST DATA AND REQUEST 1 OIL WFILL Date First New Oil Run To Tanas Length of Test Actual Prod. During Test GAS WELL Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D Testing Method (purge, back pr.) CERTIFICATE OF COMPLIA I hereby certify that the rules and Division have been complied wi above is true and complete to the MOLE SIZE (Si Production Recor	ion - (X) Dete Campion Name of Pr CASI CASI FOR ALLO Dete of Te Tubing Pr Oil-Base Length of Tubing Pr Oil-Base Chieset of the the best of the the best of the the best of the Ke GametureJ CiseetureJ CiseetureJ	TUBING, TUBING, ING & TUBI WABLE (WABLE (Secure (Shat be of the Oil the information my knowledge en Johnso	Gas Well Frod. Action CASING, AN NG SIZE Test must be a able for this d Conservation tion given re and belief.	New Weil Total Dept Top Oll/Ge D CEMENT D	Workover	DRD SET DRD SET DRD SET Dume of Load of Wei Drug pump, gas CONSERV/ NOV ORIGINAL Dis CONSERV/ NOV ORIGINAL Dis to be filed 1 sequest for all nust be accompleted to this form is recompleted y Sectione 1 allow, or treney press C-104	P.B.T. Tubing Depth Depth Lift, etc./ Choke Gas-1 Choke Gas-1 Choke Gas-1 SiGNED TRICT 1 SiGNED TRICT 1 SiGNED TRICT 1	D. Casing Shoe SACKS C SACKS C SACK	EMENT EMENT exceed top al exceed to a second exceed to a second ex

NOV 1 - 1985 C.C.D. HODES CAFICE

RECEIVED