

江汉石油职工大学

(双月刊)

第31卷

2018年第3期

总第148期

2018年05月20日出版

• 主办单位 •

中国石化集团江汉石油管理局职工大学

• 协办单位 •

中石化重庆涪陵页岩气勘探开发有限公司

中石化江汉油田分公司江汉采油厂

中石化胜利油田分公司清河采油厂

中石化江汉石油工程有限公司页岩气开采技术服务公司

中石化江汉石油工程有限公司井下测试公司

中石化江汉石油工程有限公司测录井公司

中石化江汉油田分公司勘探开发研究院

中石化江汉油田分公司石油工程技术研究院

中国石化长庆油田分公司坪北石油合作开发项目经理部

主 编：赵金成

副主编：李必四

目 次

• 地质勘探 •

- 分偏移距分频地震属性裂缝预测技术在页岩气裂缝预测中的应用 吕 财(1)
- 地球物理技术在页岩气“工程甜点”预测中的应用 陈 龙(5)
- 盐间泥质白云岩油藏成藏主控因素及油气富集规律 费安国(8)
- 页岩储层多簇压裂缝间干扰影响研究 周 文(12)

• 石油工程 •

- 平桥区块产剖测试与压裂工艺相关性分析 崔 静(16)
- 页岩压裂物模评价新认识 李 莉(19)
- 盐穴储气库光纤测试技术探讨 孙晓朝(22)
- 面120区沙三中高温堵水技术研究与应用 夏熙彬(24)
- 浩口油田注水开发配套的实践与认识 吕 娟(28)
- 新沟嘴组致密油甜点主控因素与选区技术 陈立欣(32)
- 低价新常态下老油区提质增效的主要做法 赵家贵(35)

• 油田建设 •

- 无损检测技术在涪陵页岩气井钻具检测中的应用 陈卫红(38)
- 无人机系统在提高油气管道运行安全性方面的应用 李元慧(41)
- 基于网络信息技术的请销假管理系统设计 雷 鸣(44)
- 油气生产信息化在江汉采油厂的实施与应用 宗慧琴(47)
- “互联网+”在山地地震勘探项目中的应用 李红刚(50)

• 党建与政工 •

- 关于进一步严格党的组织生活的几点思考 关敏兰(53)
- 提升企业基层党组织组织力的思考 余敏华(56)
- 运用监督执纪“第一种形态”的思考 胡 翔(60)
- 关于党组织联建共创的探索与实践 谭江红(63)
- 论抗战时期党员干部理想信念教育及启示 张小平(65)
- 企业宣传片中画面切换技巧应用分析 霍海龙(68)
- 加强离退休人员思想政治工作的思考 李红艳(71)
- 关于保障基层生产一线干部身心健康的对策和建议 石晓梅(73)
- 党支部建设与“三基”工作相融互促的有效途径和方法 朱 庆(76)
- 基层党支部建设促进“三基”工作的实践与探索 蒋 娟(79)
- 加强国有企业基层党组织建设的几点思考 查 峰(82)

• 经济与管理 •

- 石油装备制造企业转型发展的实践与探索 欧阳琳(84)
- 突出“三解放” 助力油气主业发展 石建光(87)
- 石油工程建设市场开发之实践探索 周庆华(90)
- 加强石油企业专利管理的思考 马春莲(93)
- 浅析石油企业现行会计核算方法对成本的影响 马春燕(95)
- 关于加强企业办公室人才队伍建设的几点思考 武 信(97)
- 市场经济环境下调动员工积极性的对策 孙 平(99)
- 关于深化改革中做好职工群众工作的新思考 刘 丽(101)
- 实施“三册”管理模式的探索与应用 覃 杰(103)
- 推进“三基”工作落地见效的实践与思考 朱卓雄(105)
- 关于加强车辆管理中心安全管理的思考 敬 江(107)
- 技能类培训项目开发的几点思考 苟淑华(109)

本刊加入“中国知网(CNKI)”系列数据库的声明:

为适应信息化建设,扩大信息交流渠道,本刊现被《中国学术期刊网络出版总库》及CNKI系列数据库收录,其作者文章著作权使用费与本刊稿酬一次性给付(已在收取发表费时折减和换算为杂志赠阅)。如果作者不同意文章被收录,请在来稿时声明,本刊将做适当处理。

CONTENTS

Application of Separated Offset and Separated frequency Seismic Property Fracture Prediction Technology in Shale Gas Fracture Prediction	LV Cai(1)
Application of Geophysical Technology in Shale Gas “Engineering Dessert”Prediction	CHEN Long(5)
On Main Accumulation Controlling Factors and Oil-gas Accumulation Regularity of Inter-salt Argillaceous Dolomite Reservoir	FEI Anguo(8)
Research on Inter-fracture DisturbingEffect of Multi-cluster Fracturing in Shale Reservoir	ZHOU Wen(12)
Correlation Analysis of Production Profile Testing and Fracturing Technology	CUI Jing(16)
New Understanding of Shale Fracturing Physical Modeling Assessment	LI Li(19)
Discussion of Salt-cavern Gas Storage Optical Fiber Testing Technology	SUN Xiaochao(22)
On the Application of High-Temperature Water Blocking Technology in Central Sha-3 Member of Mian-120 Area	XIA Xibin(24)
Practice and Cognition of Matched Waterflooding Development in Haokou Oilfield	LV Juan(28)
Main Control Factors for Favorable Tight Oil Spot in Xingouzui Formation and Target Selection Technology	CHEN Lixin(32)
Main Practices of Advancing Quality and Efficiency in Matured Oil Areas under New Normal of Low Oil Price	ZHAO Jiagui(35)
Application of Non-destructive Testing (NDT) Technology in Drilling Rig Test of Fuling Shale Gas Wells	CHEN Weihong(38)
Application of Unmanned Aircraft System in Safety Improvement in Oil and Gas Pipeline Operation	LI Yuanhui(41)
The Design of Leave and Report-back Management System Based on Network Information Technology	LEI Ming(44)
Application of Oil and Gas Production Information System in Jianghan Oil Production Plant	ZONG Huiqin(47)
“Internet Plus”Applying to Mountain Seismic Exploration Project	LI Honggang(50)
Ponders on Being Stricter with Regular Party Organizational Activities	GUAN Minlan(53)
Reflection on Organizing Capacity Promotion of Enterprise Grassroots Party Organizations	YU Minhua(56)
Application of the First Mode in Disciplines Execution Supervision	HU Xiang(60)
Exploration and Practice of Co-construction and Co-creation of the Party Organization	TAN Jianghong(63)
Enlightenment from CCP Members and Cadres Ideal and Belief Education during Anti-Japanese War	ZHANG Xiaoping(65)
Applied Analysis of Picture Switch Skill in Enterprise Propaganda Video	HUO Hailong(68)
Thought about Strengthening Ideological and Political Work in the Retirees	LI Hongyan(71)
Countermeasures for Safeguarding Physical and Mental Health of Front-line Cadres	SHI Xiaomei(73)
Effective Ways and Methods of Making Party Branch Building and “Three Bases”Work Integration and Mutual Promotion	ZHU Qing(76)
Exploration of Grassroots Party Branch Construction Applying to Promoting “Three Bases”Work	JIANG Juan(79)
Ponders on Strengthening Party Organization Construction at Basic Level in Stated-owned Enterprises(SOEs)	ZHA Feng(82)
Practice and Exploration of Transformation Development of Petroleum Equipment Manufacturing Enterprise	OU Yanglin(84)
Highlighting “Three Emancipations”to Help Oil and Gas Development	SHI Jianguang(87)
Practical Exploration of Petroleum Engineering Construction Market Development	ZHOU Qinghua(90)
Reflection on Strengthening Oil Enterprise Patent Administration	MA Chunlian(93)
Analysis of the Impact of Current Oil Enterprise Accounting Methods on Cost	MA Chunyan(95)
Ponders on Strengthening Talent Team Construction of Enterprise Office	WU Xin(97)
Countermeasures for Employees’ Enthusiasm Stimulation under Conditions of Market Economy	SUN Ping(99)
New Thought of Completing Staff and Workers Work in the Course of Deep Reform	LIU Li(101)
Exploration for Implementing “Three Rosters”Management Mode and Its Application	QIN Jie(103)
Practice and Thought of Advancing “Three Bases”Work Effectively	ZHU Zhuoxiong(105)
On Strengthening Safety Management in Vehicle Management Centre	JING Jiang(107)
On Development of Skills Training Programs	GOU Shuhua(109)