



A	Associations - see soil associations
A-depth , 2.1.1 (1-2); 2.1.7 (1-6)	
A-horizon - see A-depth	В
Age-life method	Base date , 1.1.1 (1)
calculation procedure, 3.1.8 (1)	Base land rate
condition rating, 3.1.8 (5-6)	heavy industrial land, 1.1.5 (1)
Agricultural land	railway roadway, 1.1.6 (1)
agricultural land - mixed use, 1.1.4 (1)	waste land, 2.2.3 (1)
arable land, 2.1.1-2.1.9	Bedrock, 2.1.8 (2)
formulas, rules and principles, 1.1.3 (1)	Building height, 3.1.6 (1-2)
arable land, 2.1.1 (1)	Building or structure group
non-arable land, 2.2.1 (1)	definition, 1.1.2 (1)
waste land, 2.2.3 (1)	Buildings and structures
non-arable land, 2.2.1 (1)	formulas, rules and principles
pasture land, 2.2.2 (1-15)	heavy industrial, 1.1.7 (1); 3.1.1 (1)
waste land, 2.2.3 (1-2)	measurement, 3.1.2 (1)
Animal unit month	units of comparison, 3.1.2 (1-2)
pasture land, 2.2.2 (2)	Burn-outs , 2.1.8 (3)
Arable agricultural land	
A-depth, 2.1.7 (1-6)	\mathbf{C}
agricultural mixed use land, 1.1.4 (1)	Cabinet type meter housing, 4.1.10 (2)
assessed value, 1.1.3 (1)	Calculation procedure after RCN
assessed value rating, 2.1.1 (2)	heavy industrial buildings and structures, 3.1.3 (1)
calculation procedure, 2.1.9 (8)	oil and gas well buildings and structures, 3.1.3 (1)
climate, 2.1.2 (1-10)	Calculator method, 3.1.2 (3)
economic factors, 2.1.9 (1-8)	Canadian Tax Removal Adjustment, 3.1.4 (1)
final rating, 2.1.1 (2)	Carrying capacity
formulas, rules and principles, 2.1.1 (1)	pasture land, 2.2.2 (1, 8)
land use, 2.1.1 (3)	Cathodic protection rectifiers, 4.1.15 (1)
master rating, 2.1.1 (2)	Chemical equipment, 4.1.3 (3)
organic matter, 2.1.3 (1-6)	Chemical injectors, 4.1.13 (1)
physical factors, 2.1.8 (1-4)	Climate
productivity rating, 2.1.1 (2)	arable agricultural land, 2.1.2 (1-10)
profile, 2.1.5 (1-5)	Closure adjustment factor
profile adjustment factor, 2.1.6 (1)	heavy industrial property, 3.1.10 (1)
provincial factor, 2.1.9 (8)	oil and gas non-well, 3.1.11 (1)
soil associations, 2.1.1 (4-16)	Completion, well classification, 4.1.3 (2)
soil classification, 2.1.1 (3-16)	Comparable unit method
subsurface texture, 2.1.4 (3-5)	functional obsolescence
texture, 2.1.4 (1-5) units of comparison, 2.1.1 (1)	heavy industrial improvements, 3.1.9 (1)
Arable land - see arable agricultural land	Comparative cost factor
Area - see measurement of buildings and structures	heavy industrial buildings and structures, 3.1.5 (1-2)
Assessed value	mine resource production equipment, 4.2.2 (1-2)
agricultural land, 1.1.3 (1)	oil and gas well resource production equipment,
agricultural land-mixed use, 1.1.4 (1)	4.1.2 (1-2)
heavy industrial improvements, 1.1.7 (1)	Compressors, 4.1.14 (1-2)
heavy industrial land, 1.1.5 (1)	Computer-generated assessed values, 1.1.2 (1) Condition rating
mine resource production equipment, 1.1.9 (1)	age-life method, 3.1.8 (1)
oil and gas well resource production equipment,	schedule, 3.1.8 (5-6)
1.1.8 (1)	Contamination - see environmental contamination
pipelines, 1.1.10 (1)	Control panels, 4.1.16 (1)
railway roadway, 1.1.6 (1)	Conveyor gallery (\$933), 3.2.5 (1-2)
regulated property, 1.1.1 (1); 1.1.2 (1)	Conveyors
Assessed value rating, 2.1.1 (2)	mine resource production equipment, 4.2.3 (1)
8 , ()	inine resource production equipment, 4.2.3 (1)

Date: 23/01/27 Page: 7



Cost factor, 3.1.4 (1) Current cost multipliers, 3.1.4 (1)	Functional obsolescence comparable unit method, 3.1.9 (1) definition, 1.1.2 (1)
D	formulas, rules and principles, 3.1.9 (1)
Days operated	replacement cost method, 3.1.9 (1)
oil and gas wells, 4.1.3 (2)	shut-in allowance, 3.1.1 (1)
Definitions , 1.1.2 (1-3); 3.2.1 (1)	
Depreciation - see functional	\mathbf{G}
obsolescence; physical deterioration	Gas storage well site, 4.1.1 (2)
Depth	
oil and gas wells, 4.1.3 (2)	Н
Downtime allowance	Heater and heat exchanger, 4.1.9 (1-2)
mine resource production equipment, 4.2.1 (3)	Heavy industrial improvements
oil and gas well resource production equipment,	building height, 3.1.6 (1-2)
4.1.1 (3)	calculation procedure after RCN, 3.1.3 (1)
Downtime allowance factor	comparative cost factor, 3.1.5 (1)
mine resource production equipment, 4.2.1 (3)	cost factor, 3.1.4 (1)
	current cost multipliers, 3.1.4 (1)
\mathbf{E}	functional obsolescence, 3.1.9 (1)
Economic factors	heavy industrial building or structure,
arable agricultural land	definition,1.1.2 (1)
freight, 2.1.9 (6-8)	incomplete construction, 3.1.7 (1)
man-made hazards, 2.1.9 (4)	local multipliers, 3.1.4 (1)
natural hazards, 2.1.9 (2-3)	measurement, 3.1.2 (1)
provincial factor, 2.1.9 (8)	non-standard, 3.2.1 (1)
stones, 2.1.9 (2)	number of storeys, 3.1.6 (1)
topography, 2.1.9 (1)	physical deterioration, 3.1.8 (1-6)
trucking, 2.1.9 (5-6)	replacement cost new, 3.1.2 (1-4)
tree cover, 2.1.9 (5)	calculator method, 3.1.2 (3)
Economic life, 3.1.8 (1)	segregated cost method, 3.1.2 (3)
Effective age, 3.1.8 (1) Electric power generation see wind turbine and solar	trended original cost method, 3.1.2 (4) unit-in-place cost method, 3.1.2 (3)
farm	Saskatchewan cost factor, 3.1.4 (1)
Environmental contamination, 1.1.11 (1-2)	section height, 3.1.6 (1)
Environmental contamination, 1.1.11 (1 2)	storey height, 3.1.6 (1)
F	total number of storeys, 3.1.6 (1)
Facility type	units of comparison, 3.1.2 (1-2)
oil and gas wells, 4.1.3 (2)	valuation definitions, 3.1.1 (1)
Filters, 4.1.18 (1)	Heavy industrial land
Final rating	formulas, rules and principles, 1.1.5 (1)
arable agricultural land, 2.1.1 (2)	non-primary, 1.1.2 (2); 1.1.5 (1)
Flooding, 2.1.8 (2)	primary, 1.1.2 (3); 1.1.5 (1)
Floor area	Heavy industrial non-standard occupancy codes,
measurement, $3.1.2(1)$	conveyor gallery (S933), 3.2.5 (1-2)
Flow line, 4.1.1 (2)	industrial pipe rack (S935), 3.2.6 (1-2)
Flow lines and service lines, 4.1.24 (1-2)	oil and gas well buildings (S881), 3.2.3 (1-3)
Formulas, rules and principles	oil and gas well tanks (S880), 3.2.2 (1-9)
- see Land formulas, rules and principles	utility tunnel (\$932), 3.2.4 (1)
- see also Improvements formulas, rules and	wind turbine (S940), 3.2.7 (1-2)
principles	solar farm (S941), 3.2.8 (1-2) Heavy industrial property
- see also Physical deterioration, formulas, rules and	definition, 1.1.2 (2)
principles	Horizontal axis wind turbine (HAWT) see wind
Freight 210 (6 9)	turbine
Freight, 2.1.9 (6-8)	varonie.
Frost, 2.1.8 (2)	



I	method to determine, Part I (1)
Idle Pipeline Factor, 5.1.1 (2)	Metering equipment, 4.1.3 (3)
Improvements	Meters , 4.1.10 (1-2)
formulas, rules and principles	Metric measurement standards, 3.1.2 (1)
buildings and structures on an oil or gas well	Mine resource production equipment
site, 1.1.7 (1)	calculation procedure, 4.2.1 (4)
heavy industrial buildings and structures,	comparative cost factor, 4.2.2 (1-2)
1.1.7 (1)	conveyors, 4.2.3 (1)
recreational use buildings and structures on	downtime allowance, 4.2.1 (3) downtime allowance factor, 4.2.1 (3)
a heavy industrial parcel, 1.1.7 (1)	formulas, rules and principles, 1.1.9 (1); 4.2.1(1)
calculation procedure after RCN, 3.1.3 (1)	general rules, 4.2.1 (1-4)
mine resource production equipment, 1.1.9 (1)	physical deterioration, 4.2.1 (3)
oil and gas well resource production equipment,	replacement cost new, 4.2.1 (2-3)
1.1.8 (1)	trended original cost method, 4.2.1 (3)
pipelines, 1.1.10 (1)	unit-in-place method, 4.2.1 (2)
Incomplete construction, 3.1.7 (1) Industrial land – see heavy industrial land	Mixed use land
Industrial pipe rack (\$935), 3.2.6 (1-2)	agricultural, 1.1.4 (1)
Industrial water softeners, 4.1.19 (1)	commercial and agricultural, 1.1.4 (1)
Interpolation of rates, 3.1.2 (1)	residential and agricultural, 1.1.4 (1)
interpolation of faces, 3.1.2 (1)	Multipliers, 3.1.4 (1)
L	Multi-well pad sites
Land formulas, rules and principles, 1.1.2 (1)	definition, 1.1.2 (2)
agricultural land, 1.1.3 (1)	see also – shut-in well site
agricultural land - mixed use, 1.1.4 (1)	•
heavy industrial land, 1.1.5 (1)	N
railway roadway, 1.1.6 (1)	Nameplate capacity, 3.2.7 (1); 3.2.8 (1)
Land units - see units of comparison	Natural hazards, 2.1.9 (2-3)
Land use	New well site, 4.1.1 (1)
arable agricultural land, 2.1.1 (3)	Non-arable agricultural land
pasture land, 2.2.2 (1)	see also - pasture land; waste land
waste land, 2.2.3 (1-2)	assessed value, 1.1.3 (1)
Lifetime depreciation method	calculation procedure, 2.2.2 (15)
heavy industrial, 3.1.8 (2)	description, 2.2.1 (1)
mine resource production equipment, 4.2.1 (3)	formulas, rules and principles, 2.2.1 (1)
oil and gas well resource production equipment,	units of comparison, 2.2.1 (1) Non-primary industrial land
4.1.1 (3)	definition, 1.1.2 (2)
pipelines, 5.1.1 (1)	formulas, rules and principles, 1.1.5 (1)
Local multipliers, 3.1.4 (1)	Non-standard heavy industrial occupancy codes
Loose top, 2.1.8 (2)	- see heavy industrial non-standard occupancy
Luvic gleysols, 2.1.8 (2)	codes
	Number of storeys - see building height
M	
Man-made hazards, 2.1.9 (4)	0
Manifolds , 4.1.21 (1)	Observation well site, 4.1.1 (1)
Marshall & Swift Valuation Service	Obsolescence - see functional obsolescence
definition, 1.1.2 (2)	Oil and gas 99% adjustment criteria, 3.1.13 (1-2)
use of, 1.1.7 (1); 3.1.1 (1); 3.1.2 (3); 3.1.4 (1);	Oil and gas non-well building criteria, 3.1.12 (1-2)
3.1.8 (2-3); 3.2.1 (1)	Oil and gas well buildings (S881), 3.2.3 (1-3)
Mass appraisal	Oil and gas well buildings and structures
- see computer-generated assessed values	calculation procedure after RCN, 3.1.3 (1)
Master rating	Oil and gas well resource production equipment
arable agricultural land, 2.1.1 (2) Measurement of buildings and structures, 3.1.2 (1)	calculation procedure, 4.1.1 (6)
Median assessed value to sale price ratio	chemical equipment, 4.1.3 (3)
doversor , man to once price i mile	





comparative cost factor, 4.1.2 (1-2)	resource production equipment, 1.1.8 (1)
downtime allowance, 4.1.1 (3)	Organic matter, 2.1.3 (1-6)
formulas, rules and principles, 1.1.8 (1); 4.1.1 (1)	Organic soils, 2.1.1 (15)
general rules, 4.1.1 (1-6)	-
metering equipment, 4.1.3 (3)	P
physical deterioration, 4.1.1 (3)	Pasture land
production adjustment factor, 4.1.1 (3-4)	animal unit month, 2.2.2 (2)
pumping units, 4.1.3 (2)	
replacement cost new, 4.1.1 (2-3)	animal unit, 2.2.2 (2)
schedule of rates method, 4.1.1 (4)	calculation procedure, 2.2.2 (15)
	carrying capacity, 2.2.2 (1, 8-9)
standard unit method, 4.1.1 (2)	description, 2.2.2 (1)
substitute well features, 4.1.3 (4-18)	land rating, 2.2.2 (14)
trended original cost method, 4.1.1 (3)	land use, 2.2.2 (1)
unit-in-place method, 4.1.1 (2)	provincial factor, 2.2.2 (15)
water handling buildings, 4.1.3 (3)	range sites and range site classification, 2.2.2 (2-5)
water handling equipment, 4.1.3 (3)	topography, 2.2.2 (6)
well characteristics, 4.1.3 (1-2)	tree cover, 2.2.2 (9-13)
well classification, 4.1.3 (1-18)	vegetation type, 2.2.2 (9)
well site descriptions, 4.1.1 (1-2)	Peat , 2.1.8 (3)
Oil and gas well resource production equipment	Perimeter
rates	definition, 1.1.2 (2)
cabinet type meter housing, 4.1.10 (2)	Physical deterioration
cathodic protection rectifiers, 4.1.15 (1)	age-life method, 3.1.8 (1)
chemical injectors, 4.1.13 (1)	application, 3.1.8 (1)
compressors, 4.1.14 (1-2)	condition rating, 3.1.8 (5-6)
control panels, 4.1.16 (1)	definition, 1.1.2 (2)
filters, 4.1.18 (1)	
flow lines and service lines, 4.1.20 (1-2)	formulas, rules and principles, 3.1.8 (1)
heater and heat exchanger, 4.1.9 (1-2)	lifetime method,
industrial water softeners, 4.1.19 (1)	heavy industrial buildings and structures
	non-standard, 3.1.8 (2)
manifolds, 4.1.21 (1)	mine resource production equipment, 4.2.1 (3)
meters, 4.1.10 (1-2)	oil and gas well resource production
prime movers, 4.1.6 (1-2)	equipment, 4.1.1 (3)
pumps, 4.1.12 (1-2)	pipelines, 5.1.1 (1)
pumping units, 4.1.5 (1-6)	physical deterioration schedule, 3.1.8 (3)
scraper traps, 4.1.22 (1)	specified commercial building life expectancy
separators, 4.1.8 (1-2)	table, 3.1.8 (3-4)
steam generators, 4.1.17 (1)	specified commercial structure life expectancy,
tubing and rods, 4.1.7 (1)	3.1.8 (3)
valves and controls, 4.1.11 (1-3)	Physical factors
wellhead assembly, 4.1.4 (1)	arable agricultural land, 2.1.8 (1-4)
Oil and gas well tanks (S880), 3.2.2 (1-9)	calculation procedure, 2.1.8 (3)
chemical storage, 3.2.2 (5)	oil and gas 99% adjustment, 3.1.13 (1-2)
fibreglass horizontal, 3.2.2 (6)	Pipelines facility
fibreglass open top, 3.2.2 (6)	definitions, 1.1.2(2)
fibreglass vertical closed top, 3.2.2 (5)	
galvanized and bolted painted stock, 3.2.2 (2)	Pipelines
in-ground steel, fibreglass or concrete, 3.2.2 (4)	calculation procedure, 5.1.1 (2)
lap welded steel stock, 3.2.2 (1)	classifications, 5.1.2 (1)
open top plastic pop, 3.2.2 (6)	comparative unit method, 5.1.3 (1)
open top plastic stock, 3.2.2 (3)	formulas, rules and principles, 1.1.10 (1)
Oil or gas non-well site	general rules, 5.1.1 (1-2)
	idle pipeline, 5.1.1 (2)
definition, 1.1.2 (2)	physical deterioration, 5.1.1 (1)
Oil or gas well site, 4.1.1 (1)	primary pipelines, 5.1.1 (1); 5.1.2 (1)
buildings and structures on, 1.1.7 (1)	rated volume, 5.1.3 (2-3)
definition, 1.1.2 (2)	······································



rates, 5.1.2 (2)	methods
replacement cost new, 5.1.1 (1); 5.1.2 (1)	calculator method
secondary pipelines, 5.1.1 (1); 5.1.2 (1)	heavy industrial improvements, 3.1.2 (3)
transmission pipelines, 5.1.1 (1)	segregated cost method
unit-in-place method, 5.1.1 (1)	heavy industrial improvements, 3.1.2 (3)
volume adjustment factor, 5.1.1 (2); 5.1.3 (1-3)	1 , ()
Poor internal drainage, 2.1.8 (3)	standard unit method
Primary industrial land	oil and gas well resource production
definition, 1.1.2 (3)	equipment, 4.1.1 (2)
formulas, rules and principles, 1.1.5 (1)	trended original cost method,
Primary pipelines , 5.1.1 (1); 5.1.2 (1)	heavy industrial improvements, 3.1.2 (4)
Prime movers, 4.1.6 (1-2)	oil and gas well resource production
Production adjustment factor, 4.1.1 (3-5)	equipment, 4.1.1 (3)
Productivity rating	mine resource production equipment,
arable agricultural land, 2.1.1 (2)	4.2.1 (3)
Profile , 2.1.5 (1-5)	unit-in-place cost method
Profile adjustment factor, 2.1.6 (1)	heavy industrial improvements, 3.1.2 (3)
Provincial factor	mine resource production equipment,
arable agricultural land, 2.1.9 (8)	4.2.1 (2)
pasture land, 2.2.2 (15)	oil and gas well resource production
Pumping units , 4.1.5 (1-5)	equipment, 4.1.1 (2)
Pumps, 4.1.12 (1-2)	mine resource production equipment, 4.2.1 (2-3)
	oil and gas well resource production equipment,
Q	4.1.1 (2-3)
Qualifying production level, 4.1.1 (5)	pipelines, 5.1.1 (1); 5.1.2 (1)
	section, definition, 1.1.2 (3)
R	units of comparison, 3.1.2 (1-2)
Railway roadway	use of rate schedules, 3.1.2 (1)
formulas, rules and principles, 1.1.6 (1)	valuation definitions, 3.1.1 (1)
rate schedule, 1.1.6 (1)	Replacement cost new less depreciation
Range sites	definition, 1.1.2 (3)
pasture land, 2.2.2 (2-7)	Resource production equipment - see mine resource
Rate schedules	production equipment; oil and gas well resource
interpolation, 3.1.2 (1)	production equipment
Rated volume	Rules of assessment
oil and gas wells, 4.1.3 (2)	regulated property, 1.1.2 (1-4)
pipelines, 5.1.3 (2-3)	
Regulated property,	S
agricultural land, 1.1.3 (1)	Sale price ratio - see median assessed value to sale
agricultural land-mixed use, 1.1.4 (1)	price ratio
environmental contamination, 1.1.11 (1-2)	Salinity , 2.1.8 (3)
heavy industrial buildings and structures, 1.1.7 (1)	Sand and gravel pockets, 2.1.8 (3)
heavy industrial land, 1.1.5 (1)	Saskatchewan cost factor, 3.1.4 (1)
mine resource production equipment, 1.1.9 (1)	Schedule of rates method
oil and gas well resource production equipment,	arable land, 2.1.1 (1)
1.1.8 (1)	mine resource production equipment, 4.2.1 (3)
pipelines, 1.1.10 (1)	oil and gas well resource production equipment,
railway roadway, 1.1.6 (1)	4.1.1 (4)
rules of assessment, 1.1.2 (1-3)	primary industrial land, 1.1.5 (1)
Replacement cost method	railway roadway, 1.1.6 (1)
functional obsolescence,	waste land, 2.2.3 (1)
heavy industrial improvements, 3.1.9 (1)	Scraper traps, 4.1.22 (1)
Replacement cost new	Secondary containment, 3.2.2 (1-3, 5-6)
heavy industrial buildings and structures,	Secondary pipelines, 5.1.2 (1)
3.1.2 (1-4)	Section





definition, 1.1.2 (3)	Weyburn well area
Section height , 3.1.6 (1)	gas wells, 4.1.3 (13)
Segregated cost method, 3.1.2 (3)	light crude oil wells, 4.1.3 (4)
Separators, 4.1.8 (1-2)	medium crude oil wells, 4.1.3 (5)
Service lines - see flow lines and service lines	Subsurface texture
Shut-in allowance, 3.1.1 (1)	physical factor, 2.1.8 (3)
Shut-in well site	texture adjustment, 2.1.4 (3)
heavy industrial improvements, 3.1.1 (1)	Swabber well site, 4.1.1 (1)
resource production equipment, 4.1.1 (1-4);	
4.1.3 (2)	T
Single well site	Texture , 2.1.4 (1-5)
definition, 1.1.2 (2)	see also - subsurface texture
see also – shut-in well site	Topography
Soil associations, 2.1.1 (4-16)	arable agricultural land, 2.1.9 (1)
Soil classification, 2.1.1 (3-16)	pasture land, 2.2.2 (6)
Soil order, 2.1.1 (4)	Topsoil - see A-depth
Soil zones, 2.1.1 (4) Solar farm, 3.2.8 (1-2)	Total number of storeys, 3.1.6 (1-2)
Solodization and burn-outs, 2.1.8 (3)	Transmission pipelines - see pipelines
Specified commercial building life expectancy	Tree cover
table, 3.1.8 (3-4)	pasture land, 2.2.2 (9-13)
Specified commercial structure life expectancy,	Trended original cost method
3.1.8 (3)	heavy industrial buildings and structures, 3.1.2 (4)
Standard unit method	mine resource production equipment, 4.2.1 (3)
oil and gas well resource production equipment,	oil and gas well resource production equipment,
4.1.1 (2)	4.1.1 (3)
Steam assisted gravity drainage (SAGD), 4.1.3 (18)	Trucking, 2.1.9 (5-6)
Steam generators, 4.1.17 (1-2)	Tubing and rods, 4.1.7 (1)
Stones, 2.1.9 (2)	TT
Storey height - see building height	U
Substitute building or structure	Unit-in-place method
definition, 1.1.2 (3)	heavy industrial building or structures, 3.1.2 (3)
replacement cost method, 3.1.9 (1)	mine resource production equipment, 4.2.1 (2)
Substitute well features	oil and gas well resource production equipment,
equipment injection wells	4.1.1 (2)
air, polymer, water and gas, 4.1.3 (15)	pipelines, 5.1.1 (1)
continuous steam, 4.1.3 (15)	Unit area, 3.1.2 (2) Units of comparison
cyclic steam, 4.1.3 (16)	arable agricultural land, 2.1.1 (1)
Kindersley well area	non-arable agricultural land, 2.2.1 (1)
gas wells, 4.1.3 (13)	heavy industrial improvements, 3.1.2 (1-2)
heavy crude oil wells, 4.1.3 (10)	Utility tunnel (\$932), 3.2.4 (1)
light crude oil wells, 4.1.3 (9)	(() () () () ()
North Battleford (north) well area	\mathbf{V}
gas wells, 4.1.3 (14)	Valves and controls, 4.1.15 (1-3)
heavy crude oil well, 4.1.3 (12) North Battleford (south) well area	Vegetation type
gas wells, 4.1.3 (14)	pasture land, 2.2.2 (9)
heavy crude oil wells, 4.1.3 (11)	Volume adjustment factor , 5.1.1(2); 5.1.3 (1-3)
steam assisted gravity drainage (SAGD) wells,	(1 b)
4.1.3 (18)	\mathbf{W}
Swift Current well area	Wall height - see building height
gas wells, 4.1.3 (13)	Waste land
heavy crude oil wells, 4.1.3 (8)	base land rate, 2.2.3 (1)
light crude oil wells, 4.1.3 (6)	description, 2.2.3 (1-2)
medium crude oil wells, 4.1.3 (7)	schedule of rates method, 1.1.3 (1); 2.2.3 (1)
water source wells, 4.1.3 (17)	Water handling buildings, 4.1.3 (3)



Subject Index

Water handling equipment, 4.1.3 (3) Well area descriptions, 4.1.3 (1) Well characteristics, 4.1.3 (1-2) Well head assembly, 4.1.4 (1) Well site descriptions, 4.1.1 (1-2) flow line, 4.1.1 (2) gas storage well site, 4.1.1 (2) gas well site, 4.1.1 (1) new well site, 4.1.1 (1) observation well site, 4.1.1 (1) shut-in well site, 4.1.1 (1) swabber well site, 4.1.1 (1) wind turbine (S940), 3.2.7 (1-2)

